

1. DATE - TIME GROUP 3 August 65 04/0230Z	2. LOCATION Albuquerque, New Mexico
3. SOURCE Civilian	10. CONCLUSION FLARES/FIREWORKS Description indicates flares or fireworks. Vertical motion not consistent with meteor observations and duration too brief for decay of space debris.
4. NUMBER OF OBJECTS Two	11. BRIEF SUMMARY AND ANALYSIS Two objects observed several minutes apart. One green other yellow. Glowing green object falling to Earth. Second object disappeared into sky straight up. Observation duration 3-4 seconds.
5. LENGTH OF OBSERVATION 3 - 4 Seconds	
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE Down & Up	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

UFO QUESTIONNAIRE

1. Description of the Object(s):

a. Shape as large as a basketball

b. Size compared to a known object (Use one of the following terms: Head of a pin, pea, dime, nickel, quarter, half dollar, silver dollar, baseball, grapefruit or basketball) held in the hand at about arm's length.

c. Color Green

d. Number Two

e. Formation, if more than one No formation, two were seen minutes apart about 2 miles from observer

f. Any discernible features or details _____

g. Tail, trail, or exhaust, including size of same compared to size of object(s)

None

h. Sound; if heard, describe sound _____

None

i. Other pertinent or unusual features One of the objects plunged to the ground, turned yellow and disappeared, other disappeared into sky.

2. Description of Course of Object(s):

a. What first called the attention of observer(s) to the object(s)?

Glowing green object falling to earth.

b. Angle or elevation and azimuth of object(s) when first observed.

1,000 feet elevation

c. Angle or elevation and azimuth of object(s) upon disappearance.

First-seen disappearing several feet above earth; second-disappeared into sky straight up.

d. Description of flight path and maneuvers of object(s)

e. How did the object(s) disappear? (Instantaneously to the North, etc.)

They both faded out, the first faded with a yellow color, the second with a green color.

f. How long (were) the object(s) visible? (Be specific, 5 minutes, 1 hour, etc.)

3 to 4 seconds

3. Manner of Observation:

a. Use one or any combination of the following items: Ground-visual, air visual, ground-electronic, air-electronic. (If electronic, specify type of radar)

Ground - visual

b. Statement of optical aids (telescopes, binoculars, etc.) used and description thereof

None

c. If the sighting occurred while air-borne, give type of aircraft, identification number, altitude, heading, speed, and home station.

Not applicable

4. Time and Date of Sighting:

a. Zulu time-date group of sighting 3 Aug 65, 1930 hours.

b. Light conditions (Use one of the following terms: Night, day, dawn, dusk)

Night

5. Location of Observer(s): Give exact latitude and longitude of each observer, and/or geographical position

Albuquerque - Echo ridge mesa

6. Identifying Information on Observer(s):

a. Civilian - Name, age, mailing address, occupation, and estimate of reliability.

[REDACTED] N.E. Albuquerque

student (teenager)

b. Military - Name, grade, organization, duty, and estimate of reliability.

Not applicable

7. Weather and Winds: Observer(s) account of weather conditions.

Calm, clear, starry sky

PROJECT 10073 RECORD

1. DATE · TIME GROUP 5 August 65 06/0330Z	2. LOCATION ALBUQUERQUE, New Mexico Near Farmington, New Mexico
3. SOURCE United Airlines Flight 8087 from Detroit to L A	10. CONCLUSION Astro (METEOR) ✓
4. NUMBER OF OBJECTS One	Investigating official regards as a meteor.
5. LENGTH OF OBSERVATION Not Reported	11. BRIEF SUMMARY AND ANALYSIS One birhgt object moving rapidly. Flight from NW to SE. General description of meteor.
6. TYPE OF OBSERVATION Air-Visual	
7. COURSE SE	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

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A-1. (1) NOT REPORTED

(2) NOT REPORTED

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(3) BRIGHT

(4) ONE

(5) N/A

(6) NOT REPORTED

(7) NOT REPORTED

(8) NOT REPORTED

(9) REPORTED AS MOVING VARY RAPIDLY

B. (1) NOT REPORTED

(2) NOT REPORTED

(3) NOT REPORTED

(4) TRAVELING FROM NORTHWEST TO SOUTHEAST

(5) NOT REPORTED

(6) NOT REPORTED

C. (1) NOT REPORTED-ASSUMED AIR VISUAL

(2) NOT REPORTED

(3) UNITED AIRLINE 8087, FLIGHT LEVEL 310, HEADING
ESTIMATED 240DEGREES MAGNETIC, SPEED UNKNOWN, ENROUT

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TO LOS ANGELES FROM DETROIT.

D. (1) 0323Z, 6 AUGUST 1965.

(2) NIGHT

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E. 50 NM EAST OF FARMINGTON VORTAC (FMN) ON AIRWAY

J-64.

F. AIRLINE PILOT-OTHER INFORMATION UNKNOWN, ESTIMATE

OF RELIABILITY-GOOD.

G. (1) FAIR

(2) SURFACE: 220/05

6000 FEET 240/05

10000 FEET: 330/10

16000 FEET: 310/20

20000 FEET: 290/15

30000 FEET: 330/25

50000 FEET: 320/15

80000 FEET: 05/15

(3) NO CEILING, 5 MILES VISIBILITY

(4) 3/8 ALTOCUMULUN, 15000 FEET ABOVE MSL

(5) NONE

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(6) TROPAPAUSE INVERSION 51000 FEET MSL, NO OTHER
SIGNIFICANT INVERSION

(7) NO RECENT BALLOON RELEASE

H. CHRISTMAS STAR AND PEGASUS "A" SATELLITES WERE

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VISIBLE IN THE AREA AT APPROXIMATE TIME OF SIGHTING,
HOWEVER DIRECTION OF TRAVEL FOR BOTH WAS FROM SOUTHWEST
TO NORTHEAST.

I. NONE

J. NONE

K. CAPT DONALD D. DEMOFF, ASST BASE OPERATIONS OFFICER,
PETERSON FIELD, COLORADO, PRELIMINARY ANALYSIS: OBJECT
MAY HAVE BEEN KNOWN SATELLITE HOWEVER DOUBTFUL IF
EXPERIENCED AIRLINE PILOT WOULD MAKE 90 DEGREE MISTAKE
IN DIRECTION OF TRAVEL OF OBJECT. ADDITIONAL INFOR-
MATION RECEIVED FROM SPACE TRACK CENTER, NORAD CQC,
DENVER CENTER AND WEATHER PRACTICALLY ELIMINATE POSSI-
BILITY OF OBJECT BEING AN AIRCRAFT, OTHER KNOWN SATELLITE,
DECAYING ORBITAL SATELLITE OR DEBRIS OR UNUSUAL WEATHER
PHENOMENA. IT IS THE INVESTIGATING OFFICER'S OPINION

INCOMING
MESSAGE

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH

UNCLASSIFIED

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THE OBJECT WAS A METEOR IN THAT THE DISCRPTION IN
GENERAL FITS THAT OF A METEOR AND A MAJOR METEOR SHOWER
IS DUE TO REACH ITS APEX ON 12 AUGUST.

BT

NNN

NOTE: ADV CY TO DIA.

5 Aug 65
8/07/65

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
3 September 1965

Dr J Allen Hynek
Dearborn Observatory
Northwestern University
Evanston, Illinois

Dear Allen,

Reference the attached ufo report from ██████████ on his
observation of 5 Aug 65. Request your evaluation.

Sincerely,



HECTOR QUENTANILLA, Jr, Major, USAF
Chief, Project Blue Book

1 Atch
a/s

Lyons Meteor (?) 6/03/72
S. King

UFO QUESTIONNAIRE

1. Description of the Object(s):

a. Shape Observed only beamless light

b. Size compared to a known object (Use one of the following terms: Head of a pin, pea, dime, nickel, quarter, half dollar, silver dollar, baseball, grapefruit or basketball) held in the hand at about arm's length.

Pea

c. Color Brilliant white light

d. Number One

e. Formation, if more than one Only one

f. Any discernible features or details None
except extreme speed

g. Tail, trail, or exhaust, including size of same compared to size of object(s)

None

h. Sound; if heard, describe sound

None

i. Other pertinent or unusual features

Light definitely flashed once

2. Description of Course of Object(s):

a. What first called the attention of observer(s) to the object(s)?

Observer caught sight of it purely by accident. It was high in his field of vision and the object's movement immediately distinguished it from the stars.

b. Angle or elevation and azimuth of object(s) when first observed.

Object was or appeared to be below the scattered cloud cover which observer estimated was 4,000 to 5,000 feet above the terrain. Direction was south by southwest.

c. Angle or elevation and azimuth of object(s) upon disappearance.

Speed and direction remained constant

d. Description of flight path and maneuvers of object(s)
If observer's calculation of cloud cover elevation is correct, he viewed this object traveling in a straight path for approximately 10 to 12 miles in less than three seconds.

e. How did the object(s) disappear? (Instantaneously to the North, etc.)

Instantly.

f. How long (were) the object(s) visible? (Be specific, 5 minutes, 1 hour, etc.)

Probably a little less than three seconds

3. Manner of Observation:

a. Use one or any combination of the following items:
Ground-visual, air visual, ground-electronic, air-electronic.
(If electronic, specify type of radar)

Ground - visual

b. Statement as to optical aids (telescopes, binoculars, etc.) used and description thereof.

None

c. If the sighting occurred while air-borne, give type of aircraft, identification number, altitude, heading, speed, and home station.

Not applicable

4. Time and Date of Sighting:

a. Zulu time-date group of sighting 5 Aug 65, 2015 Local

b. Light conditions (Use one of the following terms: Night, day, dawn, dusk)

Night, clear, very scattered cloud layer

5. Location of Observer(s): Give exact latitude and longitude of each observer, and/or geographical position

[redacted], S.W. Albuquerque, New Mexico East Mesa area

6. Identifying Information on Observer(s):

a. Civilian - Name, age, mailing address, occupation, and estimate of reliability.

[redacted] 27 years, [redacted], S.W. Albuquerque, New Mexico
Credit Bureau of Albuquerque Inc.

b. Military - Name, grade, organization, duty, and estimate of reliability.

7. Weather and Winds: Observer(s) account of weather conditions.

Calm, clear, widely scattered clouds, estimate cloud cover 4000
to 5000 above terrain.

PROJECT 10073 RECORD

1. DATE - TIME GROUP 6 August 65 07/0307Z	2. LOCATION Albuquerque, New Mexico
3. SOURCE Civilian	10. CONCLUSION Probably Satellite ✓
4. NUMBER OF OBJECTS One	11. BRIEF SUMMARY AND ANALYSIS Object has characteristics of visible satellite and duration and direction of flight consistent with this evaluation. Object described as a bright star smaller than VENUS. White color. Flight to SE from NW. Observed for 30-40 seconds. Object disappeared at 45 deg elevation by fading.
5. LENGTH OF OBSERVATION 30 - 40 Seconds	
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE SE	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

SATELLITE

6 7/31/77

6

UFO QUESTIONNAIRE

1. Description of the Object(s):

a. Shape Bright Star

b. Size compared to a known object (Use one of the following terms: Head of a pin, pea, dime, nickel, quarter, half dollar, silver dollar, baseball, grapefruit or basketball) held in the hand at about arm's length.

Smaller Planet Venus

c. Color White

d. Number One

e. Formation, if more than one _____

f. Any discernible features or details None -

Unusual speed

g. Tail, trail, or exhaust, including size of same compared to size of object(s)

None

h. Sound; if heard, describe sound _____

i. Other pertinent or unusual features _____

2. Description of Course of Object(s):

a. What first called the attention of observer(s) to the object(s)?

Saw star moving

b. Angle or elevation and azimuth of object(s) when first observed.

90 degrees

c. Angle or elevation and azimuth of object(s) upon disappearance.

45 degrees southeast

d. Description of flight path and maneuvers of object(s)

Northwest to southeast

e. How did the object(s) disappear? (Instantaneously to the North, etc.)

Rapid fade

f. How long (were) the object(s) visible? (Be specific, 5 minutes, 1 hour, etc.)

30 to 40 seconds

3. Manner of Observation:

a. Use one or any combination of the following items:
Ground-visual, air visual, ground-electronic, air-electronic.
(If electronic, specify type of radar)

Ground - visual

b. Statement as to optical aids (telescopes, binoculars, etc.) used and description thereof.

None
