

PROJECT 10073 RECORD

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|--|--|
| 1. DATE - TIME GROUP 13 OCT 54 13/2145Z | 2. LOCATION GUADALUPE PASS, TEXAS |
| 3. SOURCE CIVILIAN PILOT | 10. CONCLUSION AIRCRAFT |
| 4. NUMBER OF OBJECTS ONE | |
| 5. LENGTH OF OBSERVATION 1½ min | 11. BRIEF SUMMARY AND ANALYSIS Brilliant, round, no trail, speed - 480 mph. |
| 6. TYPE OF OBSERVATION Air Visual | COMMENTS: Possible a/c. |
| 7. COURSE E to W | |
| 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.

United States

INTELLIGENCE

AIR INTELLIGENCE INFORMATION REPORT

Unidentified Flying Object (UFO)

McDill Air Force Base, Florida

16 October 1954

16 October 1954

Charles A. Peacock Captain USAF
Commander, 1st Observation Squadron

AIR 200-2 16 August 1954

In continuation of AIR 200-2 dated 16 August 1954, concerning
Unknown Objects Reporting Since 1947, the following report
is made on the subject.

On 16 October 1954 at 1900 hours, Captain Charles A. Peacock,
of the 1st Observation Squadron, was assigned to observe the 1001
McDill Air Force Base, Florida, area. He had no knowledge of any events
which appeared to be related to the observation. At 1901 hours, he
observed a bright object moving from the south towards the east.
The object was described as being a large, luminous sphere, having
a diameter of approximately 10 miles. It was observed to be moving
at a speed estimated by the observer to be 1000 miles per hour. It was believed to be descending slowly.
This sighting was a continuation of conventional events
in the area of the sun.

Charles A. Peacock

Joseph A. O'Byrne
Captain USAF
Commander, 1st Observation Squadron

2
D-51-12000
D/A USAF
COMDT AFM
COMDT AD
D/A C-1 AD
10-50-76026

~~CONFIDENTIAL~~

SECRET//NOFORN//COMINT

Supplement 10 AF FORM 102

Object No. 102

102-1

102-2

8

Size & Description (Diameter)

(1) Description of Object

(a) Shape - Irregular

(b) Size - Compared to a 100 mm diameter cylinder

(c) Weight - 1000 gm

(d) Number - 102-1

(e) Formation - In most cases, one or two concentric

(f) Low Octane Rating - Cetane content 10% or less
Kerosene 90% or more

(g) High Octane Rating - Cetane content 40% or more

(h) Color - Greyish

(i) Estimated Speed - 160 mph

(j) Description of Contact Object

(a) Directly behind the object of the observer in the direction of flight

(b) Height of Elevation and azimuth of the object when seen from the observer

(c) Angle of Elevation and azimuth of object upon disappearance of object

(d) Description of flight path and behavior of object when seen from the observer

(e) Color of Disappearance of object - Not observed

(f) Length of time in sight - One to two minutes to 15 minutes

(g) Name of Observer

(a) AFM - Wissel

(b) Optical size - 1000

(c) AFM Reference - Report ID No. 02

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AFM Reference - Report ID No. 02

(d) AFM Reference - Report ID No. 02

(e) AFM Reference - Report ID No. 02

(f) Position of object - Coordinates, Pass, Times

(g) Identifying characteristics of object

102-1
102-2
102-3

~~CLASSIFIED~~

SUPERIOR TO U FORM 47

1. DATE OF REPORT (Revised)

REPORT

- (1) Name of target.
- (2) Weather and visibility conditions at time of report.
- (3) Detailed account of vertical position - Report in degrees and minutes (e.g., 23° 28' 15") between horizontal direction east and west.
- | | |
|--------|-------------|
| 00000 | 000 degrees |
| 00000 | 200 degrees |
| 10000 | 200 degrees |
| 10000 | 200 degrees |
| 20000 | 200 degrees |
| 30000 | 200 degrees |
| 40000 | 200 degrees |
| 50000 | 200 degrees |
| 60000 | 200 degrees |
| 70000 | 200 degrees |
| 80000 | 200 degrees |
| 90000 | 200 degrees |
| 100000 | 200 degrees |
- (4) Visibility - 6 miles
- (5) Amount of cloud cover - 100%
- (6) Wind directions and speeds in miles per hour and direction of movement - 100% NNE 10 mph
- (7) Other expected effects of explosion which might occur - None
- (8) Information about injuries reported - None
- (9) Location of survivors in area of explosion - None
- (10) Location of survivors in area of explosion - None
- (11) Position, color and movements of the preceding aircraft and subsequent ships (by navigation reference) from time of sighting until time of report - None
- (12) Other information - None

John F. Moore

1. Date of report (Revised)

10/24/1961