

PROJECT 10073 RECORD CARD

1. DATE 1960	2. LOCATION Vicinity Aviano AB, Italy	12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input checked="" type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. WE GROUP 11214	4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	6. SOURCE Military
5. D.O.T. No	8. NUMBER OF OBJECTS one	9. COURSE Stationary
10. LENGTH OF OBSERVATION 1 min. in sight	11. COMMENTS Description is characteristic of balloon. Checks revealed one had been released.	13. SUMMARY OF SIGHTING silver, shiny obj, size of pen, very bright at the center, like a light bulb. Appeared in position on two separate sightings apart.

Multi WAITING Further
INFO

18/1122 2 Sep

RECEIVED
30 SEP 58 09 47
ATIC

MCZCSQ A988ZCJYE589

RR RJEDSQ

ZDK

A3A046

RR RJEDDN RJEDSQ RJEZHQ RJFPLJ

DE RJFMAB 2B

R 271110Z

FM COMDR 72270 SKCPGRU

TO RJEDDN/ADC ENT AFB COLO

RJEDSQ/COMDR ATIC WRIGHT-PATTERSON AFB OHIO

RJEZHQ/ASST CHEIF OF STAFF INTELL USAF WASH DCR

RJESHU/OFFICE OF INFO SERVICESO USAF WASH DC

INFO RJFPLD/DEPUTY COMDR USAFE ADVON ATTN: DIR AIR INTELL

BT

UNCLASSIFIED/CITE 9-341-58 SUBJ: UFO REPORT SUBMITTED IN

ACCORDANCE WITH AFR 200-5, 6 FEB 58 AND USAFE SUP1 THERETO, 11 APR

58. ~~1~~ A. ROUND

- B. PEA
- C. SILVER
- D. ONE
- E. N/A
- F. OBJECT SHINED
- G. NONE

atic

H. NONE

I. OBJECT LOOKED VERY BRIGHT AT THE CENTER, MUCH LIKE A LIGHT BULB

2. A. BRIGHTNESS OF OBJECT AGAINST CLEAR BLUE SKY

B. 60 DEGREES TO 80 DEGREES ABOVE CRUISE ALT OF 37,000'

C. N/A FOR OBJECT DID NOT DISAPPEAR WHILE BEING OBSERVED

D. APPEARED TO BE STATIONARY FOR OBJECT APPEARED TO BE IN THE SAME POSITION ON TWO SEPARATE SIGHTINGS EIGHT MINUTES APART.

E. DID NOT DISAPPEAR

F. OBJECT WAS STILL VISIBLE AFTER A TOTAL OF 10 MINUTES OBSERVATION WHEN AIRCRAFT BROKE CONTACT TO RETURN TO BASE.

3.U. AIR-VISUAL

B. NO OPTICAL AIDS USED

C. F-100D, 51-5876, 52-5874, 52-5900, 37,000', 068 DEGREES FIRST SIGHTING, 100 DEGREES SECOND SIGHTING, 500 KNOTS, AVIANO AB, ITALY.

4. A. 181122Z SEP (FIRST SIGHTING) 181130Z SEP (SECOND SIGHTING)

B. DAY

5. A. APPROX 45 DEGREES 54 MINUTES NORTH 12 DEGREES 53 MINUTES EAST IN VICINITY OF NOVA GGRICA

6/ A. NONE KNOWN

B. REX A. HILL, CAPT (USAF), 612TH TFS, ASST FLT COMDR, EXCELLENT

RELIABILITY. GARY G. BOETTCHER, 1ST LT (USAF), 612TH TFS, PILOT, EXCELLENT RELIABILITY. MARTIN J. MCHUGH, 1ST LT (USAF), 612TH TFS, PILOT, EXCELLENT RELIABILITY.

1. A. CEILING AND VISIBILITY LIMITED ABOVE OVERCAST

B. SURFACES	360 DEGREES	03K
5,000'	210 DE433	10K
10,000'	260 DEGREES	20K
20,000'	250 DEGREES	28K
30,000'	250 DEGREES	35K
44,000'	300 DEGREES	25K

50,000' AND 80,000' UNAVAILABLE

C. BASE 1,600 BROIEN, 2,500; ^{BROKEN} ~~4,000~~, 4,000 OVERCAST

D. 6 NAUTICAL MILES WITH HAZE

E. LOWEST LAYER	6/10	FRACTO CUMULUS
SECOND LAYER	4/10	STRATO CUMULUS
THIRD LAYER	9/10	STRATOMULUS
TOTAL OPAQUE	9/10 OPAQUE	

F. NONE

8. PERSONNEL IN WEATHER OFFICE, THIS BASE, STATED THAT THEY BELIEVED THE ITALIANS AT THE WEATHER OFFICE MILAN, ITALY, RELEASE A