PROJECT 10073 RECORD CARD

1. DATE 19 August 1958	2. LOCATION Stewart AFB, New York	12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☒ Other Sputnik ☐ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local GMT 20/0153Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Military	
7. LENGTH OF OBSERVATION two mins	8. NUMBER OF OBJECTS one	9. COURSE South East

10. BRIEF SUMMARY OF SIGHTING

Rnd, reddish obj., slightly larger than a star, traveling at very fast speed.

11. COMMENTS

This rpt was analyzed by an astronomer who says that if the time of sighting was off by three mins, which is possible, the obj was probably a satellite. Sputnik III observer in Beacon, New York at about same time.

ATIC FORM 329 (REV 26 SEP 52)

8. ?

RECEIVED
0 Aug 58 07 29
ATIC

1/2/3 } 4E4
4-4X2a

TELEPHONED
TO
NO.
TIME
Date
By:

RCØ45

MCZCSQB62ØZCNBA121

PP RJEDSQ

~~DE RJEDNB 3~~

P 2ØØ255Z

FM COMDR ENR STEWART AFB NY

TO RJEDDN/COMADC ENT AFB COLO

INFO RJEDDN/COMDR 1ØØ6TH AISS ENT AFB COLO

RJEDSQ/COMDR AIR TECH INTEL CENTER WRIGHT PATTERSON AFB OHIO

RJEZHQ/ASST CHEIF OF STAFF INTEL HQ USAF WASH DC

RJEZHQ/OFFICE OF INFORMATION SERVICES HQ USAF WASH DC

BT

(UNCLASSIFIED/ FR NEINT 38 PD SUBJC: UFOB

1. A. ROUND

B. SLIGHTLY LARGER THAN A STAR

C. REDDISH ← Characteristic

D. ONE

E. NOT APPLICABLE

F. NONE

G. NONE

H. NONE

I. EXTREMELY FAST SPEED

PAGE TWO RJEDNB 3

II. A. LOOKING FOR PREVIOUSLY REPORTED OBJECT

B. ELEVATION 50 DEGREES AZIMUTH NORTHEAST

C. ELEVATION 50 DEGREES AZIMUTH SOUTHEAST

object travelled south 135

D. STRAIGHT COURSE APPROXIMATELY NORTH TO SOUTH

E. FADED

F. TWO MINUTES

III. A. GROUND VISUAL

B. NONE

C. NONE

IV. 20/0153Z AUG TI 0153 - 5 = 2053

8:53 P.M. on Aug 10

B. NIGHT

V. A. 4131N-7406W

B. STEWART AFB NY

NOS. 148 COURSE 230 [illegible] 673 [illegible]

VI. A. N/A

B. CAPT J.F. SOLOMON, ENR COC

S/SGT R.C. MCHALE, ENR COC

A/2 N,A, STEWART, ENR COC

Alt, should have been c. 230 and dropping probably 1000 miles away (15½°) along earth's surface

VII. A. CLEAR, VISIBILITY UNLIMITED

B. SURFACE 320/03 NW

6,000 320/15 NW

PAGE THREE RJEDNB 3

10,000 320/15 NW

16,000 300/25 WNW

20,000 290/30 WNW

30,000 290/45 WNW

50,000 280/40 W

80,000 290/40 WNW

C. UNLIMITED

D. 15 MILES

E. NONE

F. NONE

VIII. A. NONE

B. NONE

C. TRANSIT OF SPUTNIK

IX. NONE

X. NONE

XI. NONE

XII. NONE

XIII. NONE

BT

20/0548Z AUG RJEDNB

NNNN