PROJECT 10073 RECORD CARD

1. DATE 3 February 1957	2. LOCATION High Springs, Florida	12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☒ Other Searchlight ☐ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local 2115 EST GMT 04/0215Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes ☒ No	6. SOURCE GOC Obs	
7. LENGTH OF OBSERVATION 3 hrs, 2 mins.	8. NUMBER OF OBJECTS one	9. COURSE bearing 240 dgr

10. BRIEF SUMMARY OF SIGHTING

Bright lights observed moving up and down, right and left for over 3 hours. 3/5 broken cloud coverage for sky condition.

11. COMMENTS

Concur with reporting officer that light was searchlight or ground light for measuring ceiling at nearby airport.

ATIC FORM 329 (REV 26 SEP 52)

A. GROUND VISUAL

B. NONE

C. N/A

4. 3 FEB 2115 EST

A. 04/0215Z

B. NIGHT

5. HQ 2040

6.

A. N/A

B. M/SGT [redacted] GOC GENERAL DELIVERY HIGH SPRINGS FLORIDA

7. 35 BROKEN 10 MILE 180 DEGREE 12 K

1 Witness

PAGE THREE RJESKB 6D

A. GOOD

B. CALM 160/15K, 180/12K, 200/12K, 230/10K, VBL 12K, 250/35K

C. 35 BROKEN

D. 7 MILES

V E. BROKEN

F. NONE

8. NONE

9. NONE

10. NONE

11. OPS OFFICER: REFLECTION FROM CLOUDS OF A GROUND LIGHT FOR MEASURING CEILING AT CROSS CITY AIRPORT PD

Note, broken clouds and ceiling. Previous UFO rept's of similar nature indicate interplay of distant searchlights on broken clouds - produce some weird effects.

GTG

12. NONE

BT

04/2151Z FEB RJESKB

TO RJEPHQ/DIR OF INT HQ USAF WASH D C

RJEDEN/COMDR ADC ENT AFB COLORADO SPRINGS COLO

RJEDWP/COMDR AIR TECH INT CNTR WRIGHT PATTERSON AFB OHIO

RJESKB/COMDR 35TH ADIV DOBBINS AFB GA

INFO RJEPNB/COMDR EADF STEWART AFB NY

BT

/UNCLASSIFIED/ OPS 0056 PD ATTN: EADF- CIC PD

1. BRIGHT LIGHT IN SKY MOVING UP AND DOWN

A. ROUND

B. UNKNOWN

C. WHITE

D. ONE(1)

E N/A

F. NONE

G. NONE

H. NONE

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I. NONE

2. FIXED POSITION

A. BRIGHT LIGHT IN SKY

B. 45 DEGREE 240 DEGREE

C. 45 DEGREE 245 DEVGREE

D. UP AND DOWN RIGHT TO LEFT

E. FADED AWAY

F. 3 HOURS AND 2 MINUTES

Stationary

Duration

Typical balloon characteristics and durations

030257-1

1

ATIC

ACTION | INFOR. | ACTION | INFOR.

atic

5 FEB 57 08 54

08:03

1957 FEB 5

WPH035 WPE014 YDC019 VYB013 VDE010KBA001

PP RJEDEN RJEDWP RJEPNB RJEPHQ

DE RJESKB 1D

P 042100Z

FM COMDR 660TH ACWRON MACDILL AFB FLA

1/2 } 4E4