PROJECT 10073 RECORD CARD

5 December 1957 3. DATE-TIME GROUP Local 1240 EST GMT 05/1740Z	4. TYPE OF OBSERVATION TO Ground-Rodor		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft	
S. PHOTOS D Yes RNO	Civilian		□ Was Astronomical □ Probably Astronomical □ Possibly Astronomical	
7. LENGTH OF OBSERVATION 15 minutes	one	9. COURSE	Other	
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS		
Round, silver object with large light bulb, bright moving slowly to NE dire	t in color,		fficient information, erly evaluate.	

ATIC FORM 329 (REV 26 SEP 52)

SQHØ33 SQC133 YDC1Ø2 VYDØ6Ø VDCØ62KBAØ38

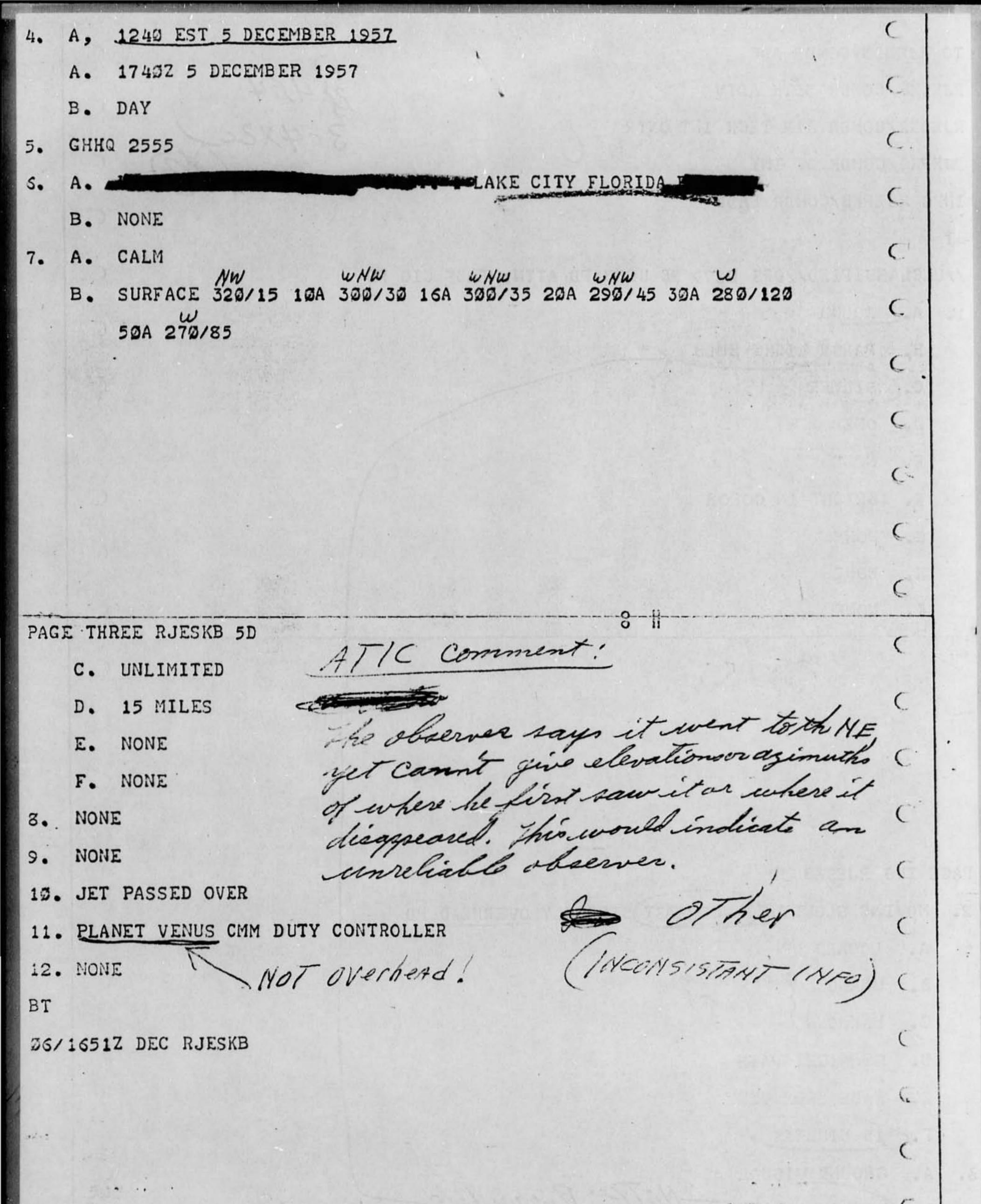
PP RJEDDN RJEDSQ RJEPHQ RJEPNB

DE RJESKB 5D

P Ø615ØØZ

FM COMDR 660TH ACWRON MACDILL AFB FLA

TO RJEDDN/COMDR ADC RJESKB/COMDR 35TH ADIV RJEDSQ/COMDR AIR TECH INT CNTR RJEPHQ/COMDR OF INT INFO RJEPNB/COMDR EADF BT //UNCLASSIFIED//OPS Ø679 PD UFOB PD ATTN: EADF CIO PD A ROUND PARGE LIGHT BULB C. SILVER ONE NONE E. BRIGHT IN COLOR NONE NONE NONE PAGE TWO RJESKB 5D MOVING SLOWLY TO NOTHEAST DIRECTLY OVERHEAD PD LOOKED UP UNKNOWN 7 ELAVATION
AZIMUTH UNKNOWN STRAIGHT PATH FADE FROM VIEW F. 15 MINUTES GROUND VISUAL -NOTE; BWOCULArs-BINOCULARS



PROJECT 10073 RECORD CARD

DATE December 1957 Lake City, Florida DATE-TIME GROUP Local December 1957 December 1957 Local December 1957 Decem		12. CONCLUSIONS Dr. Was Balloon Probably Balloon Possibly Balloon Was Aircraft		
GMT 05/1841Z S. PHOTOS DY	Civilian	D Air-Intercept Radar	Probably Aircraft Describing Aircraft Was Astronomical Probably Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION 5 minutes	8. NUMBER OF OBJECTS	9. COURSE South	Other Insufficient Data for Evaluation Unknown	
Round object, with apwatt light bulb, silv slowly. Slight up and	ver. Moving south		edules show balloons just prior to tome of	
		TO A CONTROL OF A		

ATIC FORM 329 (REV 26 SEP 52)

Withers THE4

With Spis Dec 34x20 GRA

DSQH020 SQB125 YDA093 VYB047 VDC054KBA032

PP RJEDDN RJEDSQ RJEPHQ RJEPNB

DE RJESKB 3D

P Ø61500Z

FM COMDR 660TH ACWRON MACDILL AFB FLA

TO RJEDDN/COMDR ADC

RJESKB/COMDR 35TH ADIV

RIEDSO/COMDR AIR TECH INT CNTR

37200

12:14

RJEPHQ/DIR OF INT HQ USAF INFO RJEPNB/COMDR EADF BT /UNCLAESIFIED/OPS Ø681 PD UFOB PD ATTN: EADF CIO PD B. 300 WATT LIGHT BULB C. SILVER D. ONE E. NOT APPLICABLE F. NONE G. NONE H. NONE I. NONE PAGE TWO RJESKB 3D 2. SOUTH SLOWLY A. LOOKED UP B. UNKNOWN ? elevations C. UNKNOWN Sazimuth D. SLIGHT UP AND DOWN MOVEMENT & BAHLOON CHAPACTERISTICS. E. NONE 3. GROUND VISUAL B. NONE C9 NOT APPLICABLE 4. 1341 EST 5 DECEMBER 1957

	TOTAL STATE OF	BILL
B. DAY	(
B. DAY 5.; &- 3804 LOCATION! where 15 17?	C	
5. Shippen and the same of the		
B. NONE	C	
7. CLEAR VISIBILITY UNLIMITED	-	
B. SURFACE (NE) 10 5A 320/35 10A 300/30 16A 300/35 20A 290/45		7
30A 280/120 50A 270/85	C	
C. CLEAR 1. Cannot make out loution of	C	
C. CLEAR 1. Cannot make out loation of sighting.		
	C.	
2. Ballom schedules show ballooms	C	
are released just prior to time		
of sighting.	(-	
	-	
PAGE THREE RJESKB 3D	(
D. 15 MILES 6/184/7	0	
E. NONE		1
F. NONE Voins	C	
8. STAR VENICE WAS FOLLOWING SIGN BY 30 DEGREES	(.	
9. NONE		
15. NONE	C	
11. DIRECTOR CMM PLANER VENUS	(
12. NONE		
BT	C	
US/1502Z DEC RJESKB	(
hallon.		
	C	

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