## PROJECT 10073 RECORD CARD

1. DATE 14 Sep 61		E (FAR EAST)	12. CONCLUSIONS  Was Balloon Probably Balloon Possibly Balloon Probably Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Possibly Astronomical Possibly Astronomical Possibly Astronomical Unknown
3. DATE-TIME GROUP  Local 2200  GMT 141300Z  5. PHOTOS  DYNO  7. LENGTH OF OBSERVATION  2-3 sec	4. TYPE OF OBSERVATION  Ground-Visual  XD Air-Visual  6. SOURCE  Military  8. NUMBER OF OBJECTS	☐ Ground-Redor ☐ Air-Intercept Reder	

ATIC FORM 329 (REV 26 SEP 52)

AF IN: 57843 (15 sep N6C) 0 M | N G

F/sec

ACTION: CIN-17

INFO : 00P-2, 00P-CP-1, SAFS-3 (24)

SMB A 108

ZCHQB863ZCQJE138

PP RJEZHQ

DE RJAPDR 24A

P 150115Z

BT

FM 40FTRINTCP SQ YOKOTA AB JAPAN

TO RJWFAL/ADC ENT AFB COLO

RJEDSQ/ATIC WRIGHT PAT AFB OHIO

RJEZHQ/HQ USAF WASHDC

RJEZHQ/SEC OF AIR FORCE WASHDC

INFO RJHPKM/PACAF HICKAM AFB HAWAII

RJAPAZ/5AF FUCHU AS JAPAN

RJAPAU/4 1DIV JOHNSON AS JAPAN

UNCLASEFTO 0024. UFO REPORT

ACTION: ADC, ATIC, AFCIN, SAFIS. INFO: PFICO-C, 5AF,

410C-I. THIS MSG IN 2 PARTS. PART I: A DESCRIPTION

OF THE OBJECT: 1. BALL SHAPPED 2. SIZE OF A SILVER

DOLLAR 3. BRIGHT WHITE 4. ONS5. N/A 6. BRIGHT

BLINDING LIGHT, LITE UP THE ENTIRE COCKPIT. 7. NONE

8. NONE 9. NO VIBRATION OR TURBULENCE FELT. B.

DESCRIPTION OF COURSE. 1. BLINGING LIGHT 2. 30 DEGREES

IN ELEVATION FROM NOSE OF A/C. 3. SAME 4. STRAIGHT

DOWN IF AT ALL. 5. INSTANTANEOULY, BLEW UP.

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N/A 6. EXTREMELY BRIGHT, LOOKED LIKE AN EXPLOSION.

7. VERY SHORT TAIL 8. NONE .8 NO VIBRATION FELT IN THE A/C. B. DESCRIPTION OF COURSE OF OBJECT 1. BLINDING Z

OF A/C,:260 DEGREES ELEVATION FROMA/C.

3. APPROX SAME 4. IF MOVING AT ALL, FROM WEST TO EAST

5. BLEW UP 6. ONE TENTH OF A SECOND C. MANNER OF OBSERVATION: 1. AIR VISUAL 2. NONE 3. F102ABN

553412, 35,000°, 360 DEGREES, MACH .85, YOKOTA AB

D. SAME AS PART ONE E. SAME AS PART ONE F.

SOREN A. POZ-IELSN, 1ST LT USAF, 40TH FIS, INTCP

PILOT, USUALLY RELIABLE. G. SAME AS PART I H. - K.

SAME XAS PART ONE. L. NONE

BT

15/0123Z SEP RJAPDR

## INCOMING

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6. ONE HALF SECOND C. MANNER OF OBSERVATION GOM AIR VISUAL 2. NONE 3. F102A, 560965, 30,000.15, 060 DEGREES, YOKOTA AB, JAPAN D. TIME AND DATE OF SIGHTING 1. 1300Z, 14 SEP 1961 2. NIGHT, CLEAR. E. LOCATION OF OBSERVER: 6 30N, 139 45E F DONALD C. WINDRATH, CAPTAIN, 40TH FIS, INTER PILOT, USUALLY RELIABLE. G. WEATHER AND WINDS ALOFT 1. CLEAR, WINDS ALOFT 30KTS FROM THE WEST 2. 20,000' 35-50KTS, FROM 240 DEGREES, 30,000' 40-45KTS, FROM .240 DEGREES. 3. 8,000' 4. 8NM 5. THIN SCATERED 6. NONE 7. UNKNOWN H. NONE KNOWN I. NONE J. NONE REPORTED K. CTELLIGENCE OFFICER, 40TH FIS, 1ST LT RICHARD A FLAGG, JR., 61475A, OBSERVER DECLARED.. 9?'3:5 3/0)9\$3\$ 4-5#34 5#-, ?74,3\$. THE LIGHT FROM OBJECT ILLUMINATED THE ENTIRE COCKPIT. THIS WOULD TEND TO RULE OUT THE POSSIBILITY OF A FALLING STAR. CORROBORATION APPARS IN THIS CASE IN THAT OBSERVERJS WING MAN REPORTED SEEING A SOMEWHAT SIMILIAR PHENOMENA, SEE PART TWO. PARHII: A. DESCRIPTION OF THE OBJECT 1. BALL OF FIRE 2. NICKEL 3. WHITE 4. ONE 5.