PROJECT 10073 RECORD CARD

1. DATE 27 Aug 61 3. DATE-TIME GROUP Local 2030	2 LOCATION Osan, Korea 4 TYPE OF OBSERVATION — XXGround-Visual	□ Ground-Radar	12. 000 000	CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft
S. PHOTOS D Yes XXXXIII	6. SOURCE Military		000	Was Astronomical Probably Astronomical
7. LENGTH OF OBSERVATION 15 min	8. NUMBER OF OBJECTS	9. COURSE Varied	000	Other Insufficient Data for Evaluation Unknown
pea. Appeared 45° elev, 175° elev, 200° az. Larger	160° az. Disappeared	info, but what the believe that objace which was in reported by rada this conclusion. Situations where mistaken by ground example right and upon what plane	her t w ar Th mo	

ATIC FORM 329 (REV 26 BEP 52)

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RR RJEDSQ

DE RJAPABP 73A

R 190630Z

FM 314 AIR DIV OSAN AB KOREA

TO RJWFAL/ADC ENT AFB COLO

RJEDSQ/ATIC WRIGHT PATTERSON AFB OHIO

RJEZHQ/HQ RGHSDWASH DC

RJEZHQ/SAFS WASH DC

BT

UNCLASEFTO 314 DOCI 0040 UFO. HQ USAF FOR AFCIN. 1. THE FOLLOWING REPORT SUBMITTED IN ACCORDANCE WITH AFR 200-2, WAS MADE TO THE INTELLIGENCE DIVISION ON 18 SEPTEMBER 1961; YOSI SPECIAL AGENTS HAYES AND HYDE. THEY WERE INTERVIEWED SEPARATE LY AND WERE IN CLOSE AGREEMENT ON HHE FOLLOWING INFORMETION A.

(1) ROUND. (2) DIME. (3) WHITE, TURNING TO RED. (&) 1. (5) N/A

(6) NO (7) NONE (8) NONE (9) NONE B. (1) LOOKING AT MOON 1ST THOUGHT AIRPLANE. (2) ELEVATION 30 DEGREE S, 270 DEGREE AZIMUTH. (3) ELEVATION 70 DEGREES 150 DEGREES AZIMUTH. (4) THE LIGHT MOVED VERY FAST AND BECAM BRIGHTER AS IT NEARED POINT OF

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OBSERVATION. POSSIBILITY OF OBJECT BEING A JET AIRCRAFT OR HELI COPTER WAS DISCOUNTED PUE TO SPEED A ALTITUDE AS THE OBJECT COPTEREEDS AND SACUNTEDEDUAS THE OBJECT

CAME ACROSS THE SKY ITS FLIGHT PATH WAS NOT CONSTANTIFILTY LUCNLPOR WARD BUT APPEARED IRREGULAR IN BOTH SPEED AND DIRESTION. THE COLOR OF THE OBJECT CHANGED FROM WHITE TO REDDISH COLOR. AT ONE POINT THE OBJECT STOPPED, WAS VERY BRILIANT IN COLOR AND AT GREAT ALTITUDE.

AFTER STAYING BASICALLY STATIONARY AND CONSTANT IN COLOR (WHITE) FOR APPROXIMATELY 2 TO 3 MINUTES, THE OBJECT BEGAN TO RAISE IN 9Ø DEGREE VERTICAL FLIGHT NOW CHANGING COLOR. AS THE OBJECT WAS RISING A JET FIGHTER CAME OVER THE AREA APPROACHING THE BASE AT APPROXIMATELY 5ØØØ FEET OR LESS. THE OBJECT THEN BEGAN FORWARD MOVEMENT AND THEN CHANGED DIRECTION 9Ø DEGREES, THEN CONTINUED ITS ORIGINAL DIRECTION TO THE EAST SOUTH EAST. IT,S LIGHT AT THIS POINT WAS BRILLIANT BUT HAD BECOME SMALL AS THE STARS. THE SPEED AT THIS POINT WAS DEFINITE LY GREATER THAN ANY KNOWN AIRCRAFT. (5) OBJECT DISAPPEARED WITH

BOS THE STANDARD REGISTER CO., BAYTO

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(6) 12 MINUTES. C. (1) GROUND-VISUAL. (2) NONE. (3) NONE. (1) 1048Z 14 SEP 61. (2) NIGHT E. CS 272050, CHICOL VILLAGE OUTSIDE MAIN GATE OSAN AB F. OSI SPECIAL AGENTS JOHN O HYDE AND BILL H HAYES, DISTRICT OFFIECE 45. HIGH RELIABILITY G. (1) SKY CLEAR OVER

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HEAD. SKY BROKEN CLOUDY IN AREA OF MOON 270 DEGREES. NO CLOUDS ALONG PATH OF FLIGHT. (2) SURFACE: 350/2, 6,000: 340/10, 10,000 280/20, 16,000: 270/40, 20,000: 240/65, 30,000: 230/75, 50,000: 260/60. (3) 8,000 BROEKEN HIGH OVERCAST (ABOVE 20,000 FT). (4) 5 MI HAZE AND SMOKE. (5) OVERCAST 10/10. (6) NONE. (7) 1.4 DEGREE C PER 1,000 FT NO INVSRSIONS H NONE I NONE J. WEATHER BALOON RELEA SED AT 1103Z BALLOON ENTAINED WHITE LIGHT WITH INTENSITY OF FLASH LIGHT AT 1053Z ONE T33 WAS IN THE AREA. AT 1055 TWO F-102, S WERE IN THE AREA. NO UNKNOWS CARRIED ON GCI RADAR IN LOCAL AREA AT THIS TIME THERE WERE NO HELICOPTERS IN THE AREA AT THIS TIME. K. PRE PARING OFFICER 1LT BRUCE E. SMITH CHIEF OPERATIONAL INTELLIGENCE. 314TH AIR DIVISION BOTH OBSERVERS SSATED THY HAD NOT BEEN DRINK ING PRIOR TO THE SIGHTING AND SEEMED TO BE LOGICAL AND RELIABLE IN DIVIDUALS. THEIR OSI INVESTIGATIVE DUTIES AND TRAINING SHOULD QUALI FY THEM AS COMPETENT OBSERVERS. THERE IS NO OTHER VISUAL OR ELECT RONIC CORRG RATING EVIDENCE OF THIS OBJECT. AIR FORCE WEATHER FORECASTERS INDICATED THAT NO METEROLOGICAL ACTIVITY DURING THE PERIOD WOULD HAVE CAUSED THE SIGHTING, ALTHOUGH THE CHANGING FROM WHITE TO EDDISH COLOR COULD HAVE BEEN CAUSED BY THE SMOKE AND HAZE IN THE AREA. THE CHIEF TOWER OPERATOR ON DUTY DID NOT SEE THE OB

HAZE AND SMUKE. (5) OVERCAST 10/10. (6) NONE. (7) 1.4 DEGREE C PER 1,000 FT NO INVSRSIONS H NONE I NONE J. WEATHER BALOON RELEA SED AT 1103Z BALLOON ENTAINED WHITE LIGHT WITH INTENSITY OF FLASH LIGHT AT 1053Z ONE T33 WAS IN THE AREA. AT 1055 TWO F-102, S WERE IN THE AREA. NO UNKNOWS CARRIED ON GCI RADAR IN LOCAL AREA AT THIS TIME THERE WERE NO HELICOPTERS IN THE AREA AT THIS TIME. K. PRE PARING OFFICER 1LT BRUCE E. SMITH CHIEF OPERATIONAL INTELLIGENCE 314TH AIR DIVISION BOTH OBSERVERS SSATED THY HAD NOT BEEN DRINK ING PRIOR TO THE SIGHTING AND SEEMED TO BE LOGICAL AND RELIABLE IN DIVIDUALS. THEIR QSI INVESTIGATIVE DUTIES AND TRAINING SHOULD QUALI FY THEM AS COMPETENT OBSERVERS. THERE IS NO OTHER VISUAL OR ELECT RONIC CORRG RATING EVIDENCE OF THIS OBJECT. AIR FORCE WEATHER FORECASTERS INDICATED THAT NO METEROLOGICAL ACTIVITY DURING THE PERIOD WOULD HAVE CAUSED THE SIGHTING, ALTHOUGH THE CHANGING FROM WHITE TO EDDISH COLOR COULD HAVE BEEN CAUSED BY THE SMOKE AND HAZE IN THE AREA. THE CHIEF TOWER OPERATOR ON DUTY DID NOT SEE THE OB

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JECT BUT CONSIDEREDOT CUITE LIKELY THAT THE SIGHTING COULD HAVE
BEEN CAUSED BY AN F-102 DOING EXTENSIVE FLYING AND MANEUVERS IN THE
LOCAL AREA WITH AFTER-BURNER. THERE WERE NO MISSILE FIRINGS OR
AERIAL TESTS IN THE AREA. A STRONG POSSIBLITY EXIST THAT A DIS
CREPANCY BETWEEN THE TIME OF THE SIGHTING OR THE RELEASE TIME OF
THE WEATHER BALLON COUPRBGAVE OCCURRED, AND THIS WAS THE OBJECT
BEING OBSERVED. NO EXPLANATION EXISTS FOR THE REPORTED HIGH SPEED
OF THE OBJECT, EXCEPT ERROR ON THE PART OF THE OBSERVERS. 2. ON
18 SEP ANOTHER SIGHTING OF AN UNIDENTIFID OBJECT WAS REPORTEBJM THIS

OFFICER. INFORMATION IAW AFR 200-2 AS FOLLOWS: A. (1) ROUND (2)

PLAN NONEWHITE/ CREAM. (4) 1. (5) N/A. (6) NO. (7) NONE. (8)8 NONE

B. (1) MOVING LIGHT IN SKY. (2) 45 DEGREE ELEVATION 160

DEGREE AZIMUTH. (3) 75 DEGREE ELEVATION 200 DEGREE AZIMUTH (4)

BOTH OBSERVERS SAW AN OBJECT LARGER THAN THE STARS, MOVING TOWARD

THEM FROM EAST TO WEST FOR ABOUT 1 MINUTE. THE OBJECT THEN BEGAN

TO MAKE SHARP FAST MOVEMENTS SIDE TO SIDE AND VERTICALLY CONTINU

ING IN GENERALLY THE SAME DIRECTION. THE OBJECT THEN STOPPED,

HOVERED FOR A FEW YECONDS, THEN BEGAN TO MOVE IN A WIDE GRADUAL TURN

AND PROCEED SOUTH. AT Z S POINT THE OBJECT WAS LARGER THAN THE

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LARGEST STAR AND VERY BRIGHT, IT THEN BEGAN FADING IN BRIGHTNESS AND EVENTUALLY DISAPPEARED. NOTHING UNUSUAL WAS OBSERVED REGARDING ALTITUDE OR SPEED. OBSERVERS STATED THAT BCAUSE OF THE SHARP VERTICAL AND RIGHT ANGLE MANEUVERS THE OBJEVT COULD NOT HAVE BEEN AIRCRAFT, STAR OR COMET. ROTHFUSS STATED HE HAD WATCHED WEATHER BALLOONS ASCENDING BEFORE AND DID NOT BELIEVE THIS COULD HAVE BEEN A BALLOON. (5) GREW DIMMER GOING UP THRU CLOUDS, THEN FADED FROM SIGHT. (6) 15 MINUT S

EKAL) GROUND-VISUAL. (2) NONE. (3) N/A. D.

(1) 1200Z 27 AUGUST 1961. (2) NIGHT. E. CS 260055, BLDG 238, OSAN
AB KOREA. F. JOHN G ROTHFUSS A2C AF12591103, 6314 SUPPORT SQ A
AFRA RHDIO:
AERNGRODEO; AUBY

AFKN RADION. RELIABILITY GOOD. G. (1) CLEAR PARTLY CLOUDY STARS IN

SKY. (2) SURFACE: 0505, 6,000: 070/2, 10,000: 280/23, 16,000: 300/10.

17, 20,000: 290/31, 30,000: 280/40, 50,000: 270/36, 80,000: 090/10.

(3) NO CEILING (4) 10 MI (5) 4/10. (6) NONE (7) 2 DEGREE C. PER

1,000 FT FROM SURFACE TO 4,000 FT INVERSION 4,000 FT THRU 5500 FT

1,000 FT FROM SURFACE TO 4,000 FT INVERSION 4,000 FT THRU 5500 FT

H. FUNNEL CLOUDS REPORTED IN AREA AT 1012Z SURFACE PRESSURE RISING

RAPIDLY. I. NONEM J. WEATHER BALLOOON RELEASED AT 1103Z. SHOULD

NOT HAVE BEEN IN AREA DURING SIGHTING ONE F-89 IN AREA DURING

NOT HAVE BEEN IN AREA DURING SIGHTING ONE F-89 IN AREA DURING

PERIOD SIGHTING. NO AIR FORCE HELICOPTERS IN AREA DURING PERIOD.

BT 19/Ø8ØØZ SEP RJAPABPO

UNCLAS EFTO

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ME TRATE WILLIAM VITRAT RABIDY (17 . COOD. VTELLENILLY CLOUDS VITEL STRATE, KINA