PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION	SEL 1 4 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12. CONCLUSIONS
30 Aug 61	Naha AB, Okinawa 4 TYPE OF OBSERVATION		Probably Balloon Possibly Balloon
3. DATE-TIME GROUP			
Local 0247	XXCGround-Visual	D Ground-Radar	☐ Was Aircraft ☐ Probably Aircraft
GMT301147Z	□ Air-Visual □ Air-Intercept Rada	D Air-Intercept Radar	Probably Aircraft Possibly Aircraft
S. PHOTOS	6. SOURCE		Was Astronomical METER Probably Astronomical Possibly Astronomical
>CE No	Military		D Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	Other Insufficient Date for Evaluation
5 min	12	Varied	Unknown
ing separately. Trail appliength. Increasing glow a 30° elev, 200° az. Disapplienment of them, at 5° elev 135° az 220° az due to nearby elementary elementary paths were long as for several that performe changes of direction with	rox 4" long at arms next to star. Appeared peared (aprox 8 of Others 20° elev and ectric lights glow. rching curves except ed abrupt angular	all characteristics is probably August and ends in Sep. origin of shower location indicate of objts. Fact the	tion of sighthing has acs of a meteor shower. I t shower which starts on Coordinates of apparent 355+9 coincides with d by witness as origin at witness indicated oing away fm him is due

ATIC FORM 329 (REV 26 SEP 52)

WPADDE

UNCLAS EFTO

I SEP 61

10G138ZQYE714

RR RJEDEO

DE RJAOKA 174D

P 310915Z

FM 313 AIRDIV KADENA AFB OKINAWA

TO RJEZHO/COFS USAFN

RJEZHQ/OSAF WASH DC

RJWFAL/ADC ENT AFB COLO

RJEDSQ/ATIC WPAFE OHIO

INFO RJHPKM/PACAF HICKAM AFE HAWAII

RJAPZ/5AF FUCHU AS JAPAN

ET

UNCLASEFTOM3130C-IU-8-314. COFS FOR AFCIN. BSAF FOR SAFIS.

UFO SIGHTING. REFERENCE PARAGRAPH 15 AFR 200-2: A (12 UNKNOWN

(2) HEAD OF PIN (3) UNKNOWN (4) APPROXIMATELY TWELVE (5) NMME. EACH

APPEARED SEPARATELY. (6) NONE. (7) TRAIL APPROXIMATELY FOUR INCHES

LONGAT ARM, S LENGTH. (2) NMME. (9) NONE. B (12 INCREASING GLOW

NEXT TO STAR. (2) 30 DEGREE ELEV, 200 DEGREE AZIMUTH. (3) APPROX

EIGHT DISAPPEARED FIVE DEGREE ELEV, 135 DEGREES AZIMUTH. OTHERS 20

DEGREES ELEV AND 220 DEGREES AZIMUTH DUE HO NEAREY ELECTRIC LIGHTS

GLOW. (4) FLIGHT PATHS WERE LONG ARCHING CURVES EXCEPT FOR SEVERAL.

THAT PERFORMED ABRUPT ANGULAR CHANGES OF DIRECTION WITH NO APPARENT

FOR AFCIN. BSAF FOR SAF

PAGE TWO RJAOKA 174

GYRATIONS PRIOR TO DEPARTING FROM THE ORIGINAL SIGHTING POINT. ONE PERFORMED A STEEP DIVE DESCRIBING THE LETTER V UPON PULLING UP. THE SPEED IS DESCRIBED BY THE OBSERVER AS TREMENDOUS. (E) ALL DISA-PPEARED INSTANTANEOUSLY, APPROXIMATELY EIGHT TO THE SOUTHEAST AND APPROXIMATELY FOUR TO THE SOUTH (6) INDIVIDUAL OBJECTS FROM ONE TO THREE SECONDS. TOTAL SIGHTING TIME APPROXIMATELY FIVE MINUTES. (C12 GROUND-VISUAL. (2) NONE. (3) N/A. (D-12 1147Z, 30 AUG 61/ (2) NIGHT. E. NAHA AIR BASE, OKINAWA. F. (12 N/A. (2) STELLABOTTE, ARMAND, CAPT USAF, 623 AC&W SODN OJT OFFICER. RATED COMMAND PILOT IN RECIPROCATING ENGINE AIRCRAFT. ESTIMATED RELIA-BILITY F-3. G. (1) ENCEPTIONALLY CLEAR. (2) SURFACE: CALM '6000FT: 101 DEG 12KTS/11,000FT: 190SDEG 10KTS/16.00: 070 FEG 16KTS/ 20,000FT: 290 DEG 11 KTS/30,000FT 090 FEG 11KTS/52,000FT 110 DEG 23KTS/80,000: EST 11ØDEG 25KTS. (3) 2,000 BROKEN, VERY LIGHT RAIN. (4) 11 MILES (5) 5/10 CUMULUS AT 2,000 FT: 3/11 ALTICUMULUS AT 11,000FT. (6) NONE. (7) NO TEMPERATURE INVERSIONS WERE OBSERVED. H. NONE I. NONE. J. RAWINSONDE BLOON RELEASED FROM KADENA AB AT 1057Z APPROX 11 MIN AFTER THE REPORTED SIGHTING. NO AIR TRAFFIC IN THE AREA. K. INTEL-LIGENCE NCOIC 313 AIRDIV. THERE WERE NO OTHER REPORTS OF THIS SIGHT-

PAGE THRE RJAOKA 174

ING. NO CONCLUSION CAN BE DRAWN FROM THE INFORMATION REPORTED. L.

NONE

ET

31/1131Z AUG RJAOKA

UNCLAS EFTO