PROJECT 10073 RECORD CARD

DATE 3 Sep 61		(PACIFIC) a 3449N 12438W	0	CONCLUSIONS Was Balloon Probably Balloon
3. DATE-TIME GROUP Local 2139 & 2255 GMT 040539Z & 040655Z 5. PHOTOS U You XIXNo	4. TYPE OF OBSERVATION Ground-Visual Air-Visual 6. SOURCE	D Ground-Radar		Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical METERR
	Military		19X	Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 2-3 sec	I. NUMBER OF OBJECTS	9. COURSE Varied	000	OtherInsufficient Data for Evaluation Unknown
w/orange tails emitting sparks. Observed		11. COMMENTS Duration and characteristics indicate probably meteors fm meteorological shower.		
	arks. Observed		y m	eteors îm meteorologi-
	arks. Observed		y m	eteors im meteorologi-
	arks. Observed			eteors im meteorologi-

ATIC FORM 329 (REV 26 SEP 52)

AF IN: 45006(4 Sep 61)

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
UNCLASSIFIED MESSAGE

ACTION: CIN_14; SAFS-3

NCOMING

INFO: 00P-2, 00P-CP-1 (21)

SMB B Ø24

VZCHQC257ZCQJE58Ø

PP RJEZHQ

DE RJWZSBA 6

ZFR

P Ø42120Z

FM 552ND AEW CON WING MCCLELLAN AFB CALIF

TO RJWFAL/ADC ENT AFB COLO

RJWFAL/CINCNORAD ENT AFB COLO

RJWZSB/28TH AIR DIV HAMILTON AFB CALIF

RJEDSQ/ATIC WRIGHT PATTERSON AFB OHIO

RJEZHQ/COFS WASHINGTON D C

RJEZHQQ/OSAF WASHINGTON D C

BT

/UNCLAS/520IN 1558.

FOR COFS PASS TO AFCIN, FOR OSAF PASS TO SAFIS. UFO REPORT.

THE FOLLOWING UFO REPORT IS SUBMITTED IN AFR 200-2 FORMAT.

A i. ROUND 2. L WHITE WITH ORANOE TAIL 4. TWO

5. NONE 6. NONE 7. ORANGE SPARKS APPEARED TO BE COMING

FROM TAIL 8. NONE 9. NONE

B 1. BRIGHTNESS OF OBJECTS 2. FIRST OBJECT: 20 DEGREES ELEVA-

TION 355 DEGREES FROM NOSE OF AIRCRAFT. SECOND OBJECT: 60

DEGREES ELEVATION, 10 DEGRESS FROM NOSE OF AIRCRAFT.

3. FIRST OBJECT: 45 DEGRESS ELEVATION, 10 DEGREES FROM NOSE

The state of the s

W/20-

AF IN: 45006(+ ..., 61)

INCOMING

Page 3 of 3

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40,000 FT 310/50, 50,000 FT 300/30 3. UNLIMITED

- 4. 15 PLUS 5. CLEAR 6. NONE 7. NO INVERSION
- H. NONE KNOWN
- I. PILOT FILES AN AIRBORNE REPORT WITH 28 NORAD REGION.
- J. NONE KNOWN
- K. INTELLIGENCE DUTY OFFICER 552ND AEW & C WING. POSSIBLE

REENTRY OR POSSIBLE ACTIVITY IN NEARBY WARNING AREA.

L. NEGATIBE.

RT

Ø4/2125Z SEP RJWZSBA

AF IN: 45000, Sep 61)

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OF AIRCRAFT. SECOND OBJECT: S15 DEGREES ELEVATION,

Ø5 DEGREES FROM THE NOSE OF THE AIRCRAFT. 4. FIRST OBECT

WAS IN A CLIMB ON A HEADING OF 3ØØ DEGREES MAG. SECOND

OBJECT WAS ON A 12Ø DEGREE HEADING BUT APPEARED TO BE

COMING ALMOST STRAIGHT DOWN OBJECT DISAPPEARED BELOW THE

AIRCRAFT. 5. FIRST OBJECT FADED, SECOND OBJECT DISAPPEARED

BENEATH THE AIRCRAFT. 6. FIRST OBJECT: 2 SECONDS SECOND

OBJECT: 3 SECONDS.

- C 1. AIR VISUAL 2. NONE 3. RC-121, ETHAN 30, 10,000 FT., HEADING FIRST SIGHTING 229 DEGRESS TRUE; SECOND SIGHTING 227 DEGREES TRUE, 190K, MCCLELLAN AFB CALIF
- D 1. FIRST SIGHTING Ø4Ø539Z, SECOND SIGHTING Ø4Ø655Z. 2. NIGHT.
- E. FIRST SIGHTING 3648N-12418W SECOND SIGHTING 3449N-12438W F 2. DONALD C. NEGANDANK, CAPT., USAF, 60122A, 965 AEW & CON SQDN, ACFR COMDR: ROBERT W. GREER, 1LT, A03093811, 965 AEW & CON SQDN, PILOT. BOTH OFFICERS ARE CONSIDERED RELIABLE.

G. 1. CLEAR 2. SURFACE Ø60/03, 6,000 FT Ø40/05 16,000 FT 340/15, 20,000 FT 340/20, 30,000 FT 330/30,D