

PROJECT 10073 RECORD CARD

1. DATE 14 February 1957		2. LOCATION Stead AFB, Nevada		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☒ Probably Astronomical ☐ Possibly Astronomical	
3. DATE-TIME GROUP Local _____ GMT 14/0905Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		☐ Was Astronomical ARCTURUS ☒ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Control Tower Op.			
7. LENGTH OF OBSERVATION two hours		8. NUMBER OF OBJECTS one		9. COURSE NE	
10. BRIEF SUMMARY OF SIGHTING One object shape flat plane, oval, size of nickel, color, blue center, green ring or orbit with red flashing light in center. Object appeared to be two saucers placed face to face. Object stationary about 8 minutes then was rapidly dimmed out.				11. COMMENTS The fact that the object did not apparently move for 2 hours, observed through binoculars (which magnified image) and ATIC's check that bright star ARCTURUS was in the position rptd, strongly indicates that it was a star. Rpt also states that the sky was $\frac{1}{2}$ broken cloud covered. Therefore the movement of the clouds between the objs and star would give it an appearance of flashing & odd colors	

RR RJWPSB RJEDEN RJEDWP RJEPHQ

DE RJWPNV 22

R 141900Z

FM 2034-1 AACS DETACHMENT STEAD AFB NEV 140257-1

TO RJEDEN/COMDR ADC ENT AF BASE COLORADO SPRINGS COLORADO

RJWPKL/COMDR 28TH AIR DEFENSE DIV HAMILTON AFB CALIF

RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CEN WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIRECTOR OF INTELLIGENCE HQS USAF WASHINGTON D C

BT

UNCL 2034-1-14-B-31. UFOB. (1) (A) FLAT PLANE, OVAL SHAPE. (B)

NICKEL. (C) BLUE CENTER, GREEN RING OR ORBIT WITH RED FLASHING

LIGHT IN THE CENTER, (FLASHES AT ABOUT 120 PER MINUTE). (D) ONE.

(E) N/A. (F) APPEARED AS TWO SAUCERS PLACED FACE TO FACE. (G) J

NEGATIVE. (H) NEGATIVE. (2) (A) BRILLIANT BLUE LIGHT WITH THE

FLASHING RED LIGHT (B) ELEVATION APPROXIMATELY 20 DEGREES, AZIMUTH

045 DEGREES TRUE TO THE UFOB. (C) ELEVATION APPROXIMATELY 70 DEGREES,

AZIMUTH 050 DEGREES TRUE. (D) UFOB REMAINED STATIONARY ABOUT 8 MINUTES,

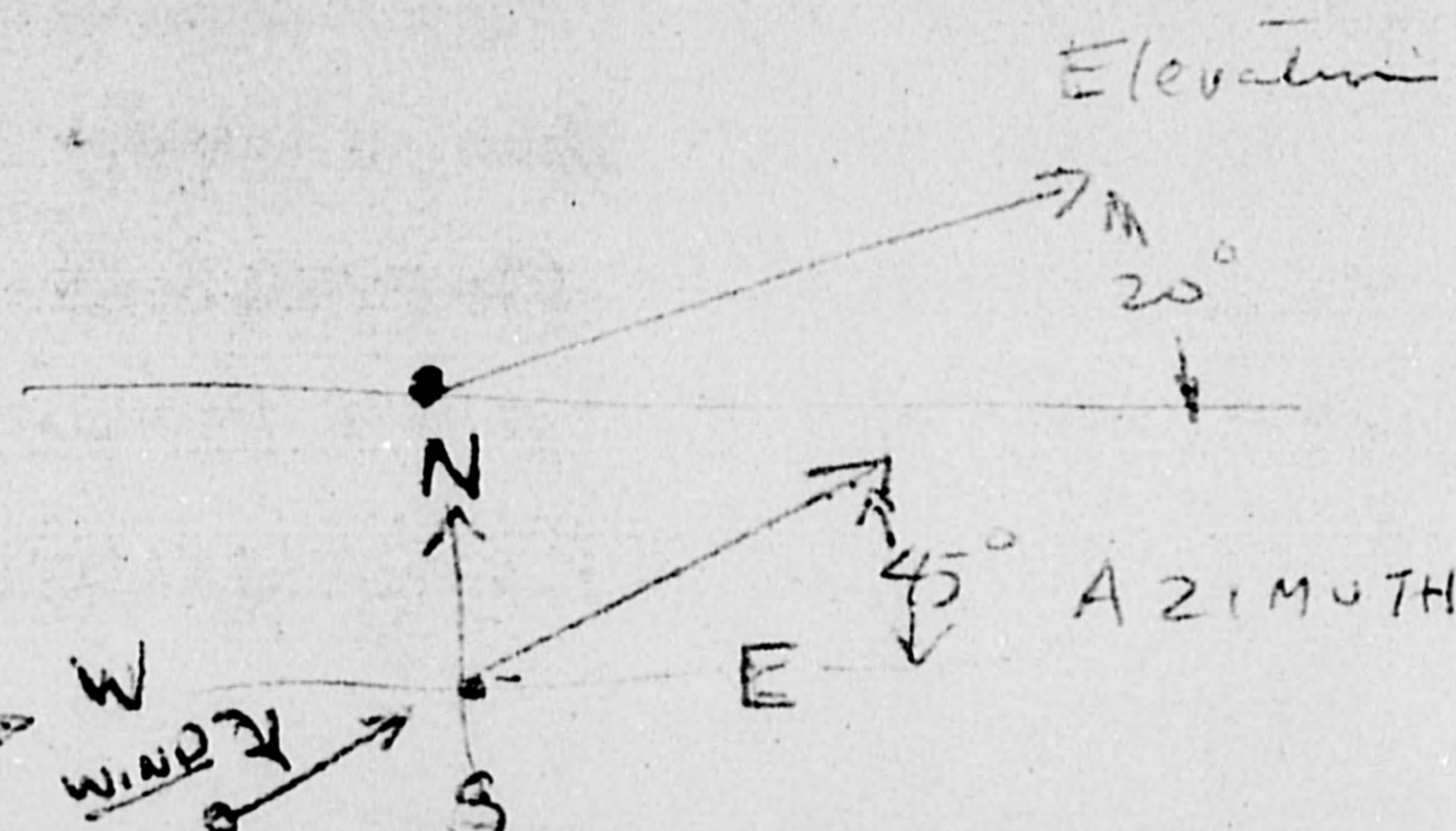
THEN ROSE VERY RAPIDLY TO THE RIGHT OF AZIMUTH 045 DEGREES TRUE,

APPARENTLY AWAY FROM THIS STATION, SINCE THE BRILLIANCE OF THE UFOB

*This is very close
to position of ARCTURUS*

Note Winds at 10,000 feet

Winds from SW



PAGE TWO RJWPNV 22

DIMMED AND THE SIZE DIMINISHED. (E) BRILLIANCE DIMMED AND SIZE

DIMINISHED TO STAR INTENSITY AND WAS UNDISTINGISHABLE. (F) TWO

HOURS. (3) (A) GROUND-VISUAL (B) BINOCULARS. (C) N/A. (4) (A)

140905Z. (B) NIGHT. (5) 119,52,24 WEST-39,39,35 NORTH, CONTROL

TOWER, STEAD AFB, NEVADA. (6) (A) NEGATIVE. (B) A/2G

*Note!
Remains
in
sight for
2 hrs!
Chaser*

2034-1 AACS DETACHMENT CONTROL TOWER

OPERATOR. GOOD. A/1C KEMPT, NEAL HWM AF 1244 0647, DETACHMENT 25,
 24TH WEATHER SQDN, WEATHER OBSERVER. GOOD. (7) (A) 0100 PST 4,500
 SCATTERED VIS. 15 PLUS WIND CALM, 0230 PST CLEAR VIS. 15 PLUS
 WIND WEST 4. (B) 6,000 LIGHT AND VARIABLE-GENERALLY NORTH 5 KNOTS,
 10,000 SOUTHWEST 10 KNOTS, 16,000 280 DEGREES 20 KNOTS, 20,000
 280 DEGREES 40 KNOTS, 30,000 250 DEGREES 50 KNOTS AN 50,000 200
 DEGREES 60 KNOTS. (C) NEGATIVE. (D) 15 PLUS. (E) ^{clouds} LESS THAN 4/10.
 WKF) NEGATIVE. (8) NEGATIVE. (9) NOTIFICATION OF HAMILTON MILITARY
 FLIGHT SERVICE AND RENO GROUND OBSERVER FILTER CENTER. (10) NEGATIVE.
 (11) DETACHMENT COMMANDER. AIRMAN DEDRICK STATES HE WAS INFORMED
 BY RENO FILTER CENTER THAT MATER RADAR AND ANOTHER RADAR SITE,
 IDENTITY UNKNOWN, MADE RADAR CONTACT WITH THE UFOB. CAUSE OF
 SIGHTING UNKNOWN. (12) NEGATIVE.

BT

JQTXPQEPZ FEB RJWPNV

*moving scattered
clouds could give
appearance of
and movement*

- ① 12 right for 2 hrs.
- ② See through lenses (highly magnified)
- ③ Sky 1/2 cloud-covered
- ④ ARCTURUS in position (True, ASTRO)

DEGREES 180 TO THE FLOB. (C) ELEVATION APPROXIMATELY 30 DEGREES
 LIGHTING RED LIGHT (C) ELEVATION APPROXIMATELY 30 DEGREES
 VERTICAL. (D) NEGATIVE. (E) (F) REFLECTED RED LIGHT WITH THE
 (G) MAX. (H) OBSERVED AS TWO SUCCESSIVE FLARES FROM 1900. (I)
 LIGHT IN THE CENTER. (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V) (W) (X) (Y) (Z)
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ATTC

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