

PROJECT 10073 RECORD CARD

1. DATE 5 November 1957		2. LOCATION Lynchburg, Virginia		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☒ Was Astronomical Aurora ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 06/0137Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 5 minutes		8. NUMBER OF OBJECTS one		9. COURSE not given	
10. BRIEF SUMMARY OF SIGHTING Red object, pointed on each end, 20-30 ft by 200 ft long.				11. COMMENTS Probably Aurora Borealis.	

5 6/01372

6 Nov 57
Lynchburg Va

4E4

34x20

24

die

PCIS YDD125 TYB157 TDE138JMA347

RR RJEDDN RJEDWP RJEPHQ

DE RJEPJM 1D

P 071633Z

8 Nov 57

FM COMDR 649THE ACURON

TO RJEDDN/COMDR ADC ENT AFB

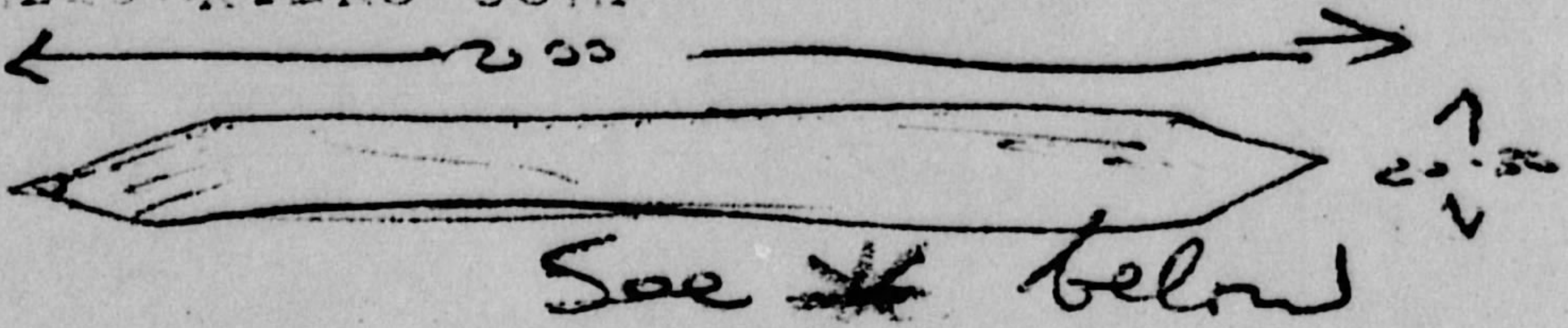
RJEPJM /COMDR 85TH ADIV DEF ANDREWS AFB

RJEDWP/COMDR AIR TECH INTELLIGENCE CENTER WRIGHT-PATTERSON AFB

RJEPHQ/ DIRECTOR OF INTELLIGENCEHEADQUARTERS USAF

BT

UNCLASSIFIED/649 OPS 761 .



SUBJ: UFOB 1(A) POINTED ON EACH END 1(B) 20-30FT X 200FT LONG

1(C) RED 1(D) 1 OR 2 1(E) NEGATIVE 1(F) NEGATIVE 1(G) NEGATIVE

1(H) NEGATIVE 1(I) NEGATIVE PD 2(-I. WENT OUTSIDE TO GET FUEL FOR

THE FIRE' 2(B) (elevation, AZIMUTH) NEGATIVE PD 2(C) DISAPPEARED WHILE CALLING THIS

STATION' 2(D) (flight path) NEGATIVE 2(E) NEGATIVE 2(F) 5 MINUTES PD 6 NOV

1957 PD CIVILLIAN PD 3(A) VISUAL 3(B) NEGATIVE 3(C) NEGATIVE PD

4(A) 0137Z - 0137Z' 4(B) NIGHT PD 5(A) 79: 10E 37: 20N 5(B) GJLH 5525

PD [REDACTED] LYNCHBURG' VA PD 100

PERSENT EXCEPT FOR SIZE AND SHAPE PD 7(A) 0 15 7(

