

UFOB INDEX CARD

ATSS-UEOB-601-57

1. DATE <i>12 Nov 57</i> 3 Jan 58		2. LOCATION <i>Ogdensburg, NY</i>		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☒ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP <i>12/2250Z Nov 57</i>		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE <i>Civilian and Military</i>			
7. LENGTH OF OBSERVATION <i>Ten to 25 minutes</i>		8. NUMBER OF OBJECTS <i>One</i>		9. COURSE <i>Rising and W</i>	
10. BRIEF SUMMARY OF SIGHTING <i>One round bright green and blue object small. Object was seen slightly rising and moving toward the west. Object was in sight for from 10 to 25 minutes.</i>				11. COMMENTS <i>Concur with Reporting Officer that this sighting was probably a star.</i>	

JEDWP H016 WPB117 YDB070 TYE073 TMB094SNA046SND012

PP RJEDDN RJEPNB RJEDWP RJEPHQ

DE RJEPSN 3D *Multi*

P 131430Z

FM COMDR 655TH AC&W SQ WATERTOWN NY

TO RJEDDN/COMDR ADC ENT AFB

RJEPNB/COMDR EADF STEWART AFB

RJEPSN/COMDR 32D AIR DIV

RJEDWP/COMDR AIR TECH INTEL CENTER WRIGHT PATTERSON AFB

RJEPHQ/DIRECTOR OF INTELLIGENCE HQ USAF

BT

/UNCLASSIFIED/ ACL C-OPS 11040 PD FLYOBRPT CLN UNIDENTIFIED FLYING

OBJECT CMM AFR 200-2 PD

1. A. ROUND
B. SMALL
C. (A) BRIGHT GREEN & BLUE (B) WHITE TO ORANGE
D. ONE
E. N/A
F. (A) INCREASE & DECREASE IN BRIGHTNESS (B) CHANGED COLORS
G. NONE
H. NONE

PAGE TWO RJEPSN 3D

- I. NONE
2. A. BRIGHTNESS
B. 10 DEGREES ABOVE HORIZON NORTHEAST OF Q03131
C. 15 DEGREES ABOVE HORIZON NE-SW
D. 224.25 DEGREES 229 DEGREES MEASURED BY ALIDADE (NAVIGATIONAL AID)
E. (A) UNKNOWN (B) LOST VISUAL CONTACT
F. (A) 10 MINUTES (B) 25 MINUTES
3. A. GROUND-VISUAL
B. NONE
C. NONE
4. A. 2250/12/11/57 2250-5 = 1750
B. NIGHT

*This apparently
Teletype error
Alidade comparison
Shows
224-227*

*5 degrees -
approx 25 minutes -
almost exact
by 1/100th*

D. 224.25 DEGREES 229 DEGREES MEASURED BY ALIDADE (NAVIGATIONAL AID)

E. (A) UNKNOWN (B) LOST VISUAL CONTACT

F. (A) 10 MINUTES (B) 25 MINUTES

3. A. GROUND-VISUAL

B. NONE

C. NONE

4. A. 2250/12/11/57 7 250-5 = ~~1750~~ 1750

B. NIGHT

5. A. 44 30N 75 30W

6. A. ~~XXXXXXXXXX~~ OGDENSBURG, N.Y. STUDENT RELIABILITY

VERIFIED BY GOC POST OGDENSBURG: ~~XXXXXXXXXX~~, OGDENSBURG

B. SAILOR ON WATCH, US COAST GUARD CUTTER "MAPLE"

7. A. CLEAR

B. (6) 280/15 (10) 280/15 (16) 270/15 (20) 270/15 (30) 270/25

(50) 270/35 (80) N/A

C. HIGH THIN SCATTERED

PAGE THREE RJEPSN 3D

D. 10 MILES

E. THIN

F. NONE

8. NONE

9. NONE

10. NONE

11. NONE

12. INTELLIGENCE OFFICER 1/LT. USAF, POSSIBLE THAT THIS COULD
HAVE BEEN AN ASTROLOGICAL PHENOMENA

(A) CIVILIAN

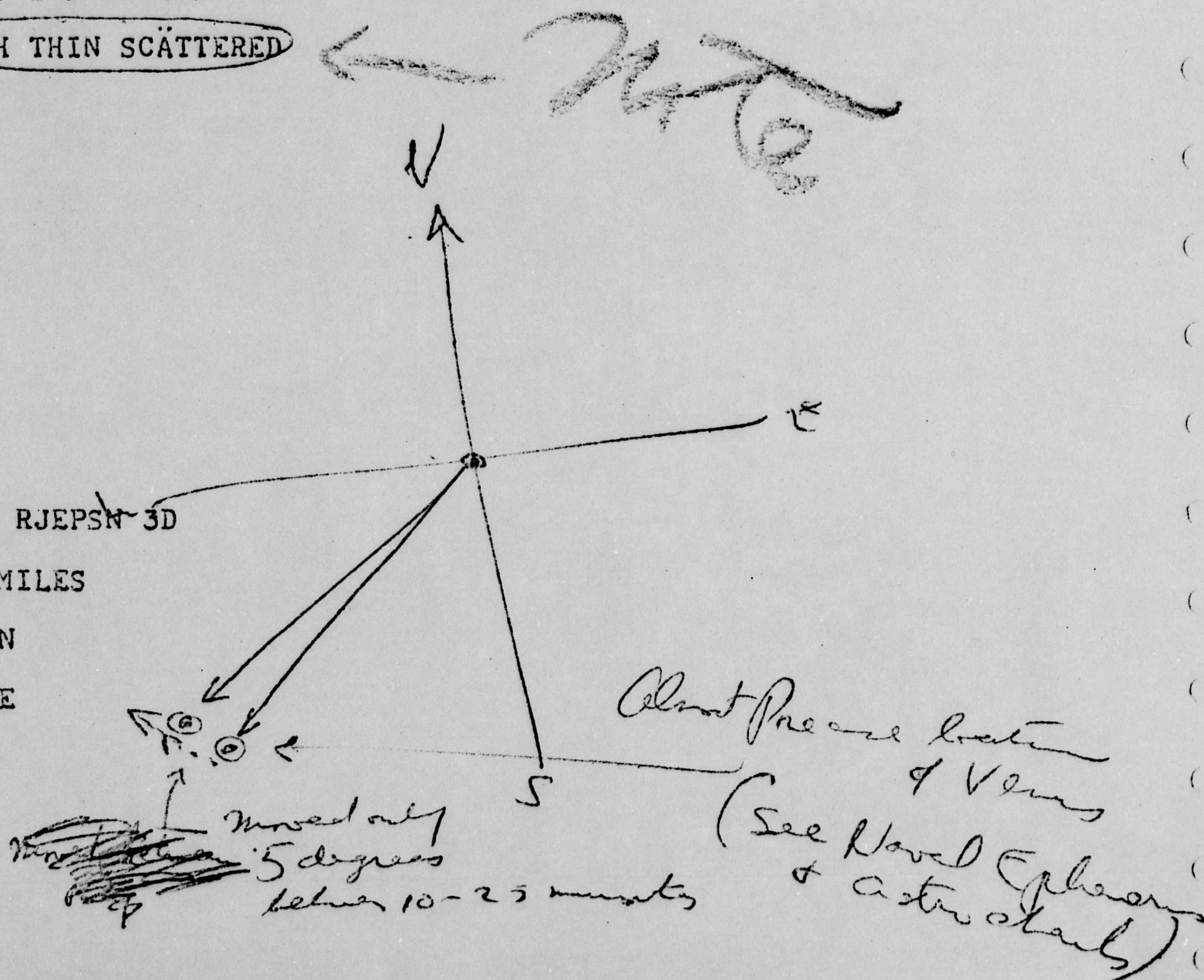
(B) MILITARY

PD END

BT

13/1530Z NOV RJEPSN

5 degrees -
approx 25 minutes
almost exact
by Venus. Also
seen in horizon of
that time.



Astrological