1. DATE - TIME GROUP 22,24,25,26 April 65	**2. LOCATION** 23/0200,23/0245Z Madison, Tennessee
3. SOURCE Civilian	**10. CONCLUSION** MISINTERPRETATION OF CONVENTIONAL OBJECTS
4. NUMBER OF OBJECTS One Each Time (2)	
5. LENGTH OF OBSERVATION 15 Seconds, 35 Seconds	**11. BRIEF SUMMARY AND ANALYSIS** 1. Round silver blue object observed overhead. Straight flight In sight for 15 seconds. Disappeared behind trees. 2. Reddish object in level flight to East. 3. Additional witness reported three reddish objects in succession two as above and a third moving Easterly. Bright red color. None visible for more than 20 seconds. Additional observations made on 24,25, and 26 April 65.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE East	
8. PHOTOS ☐ Yes XX No	COMMENTS: Additional data requested from the two children observing the objects. Not returned. Investigating officer regardss object as possible satellite. Most of the sightings were too bright to be satellites and directions as well as description not in accord with this evaluation. Possible some were satellites, some were more likely a/c. In any case the object observed are regarded as imagination of the youths and misinterpretation of conventional objects.
9. PHYSICAL EVIDENCE ☐ Yes XX No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

22 APR 65
MADISON, TENN
DARRELL

Mrs Hunt/SAFOICC/72842/2 Jun 65

June 2, 1965

Dear Mr. [redacted]

Reference is made to your report of an aerial object which you could not identify on 24 April 1965.

The information which you submitted to Sewart Air Force Base was insufficient for evaluation. It is requested that you complete the attached FTD Form 154 as fully as possible and return it to this office in order that an evaluation can be made of your sighting.

Sincerely,

JOHN P. SPAULDING
Lt Colonel, USAF
Chief, Civil Branch
Community Relations Division
Office of Information

1 Atch
FTD Form 154

Mr. [redacted]
[redacted]
Madison, Tennessee

Mrs Hunt/SAFOICC/72842/2 Jun 65

2 Jun 65

Dear Miss [redacted]

Reference is made to the report of an aerial object which you could not identify on 24 April 1965.

The information which you submitted to Sewart Air Force Base was insufficient for evaluation. It is requested that you complete the attached FTD Form 164 as fully as possible and return to this office so that an evaluation can be made of your sighting.

Sincerely,

JOHN P. FRIEDERS
Lt Colonel, USAF
Chief, Civil Branch
Community Relations Division
Office of Information

1 Atch
FTD Form 164

Miss [redacted]
Madison, Tennessee

DO-B

UFO Msg DO-B 00019 23 Apr 65 10 May 1965

ADC, Ent AFB Colo 80912
AFSC Foreign Tech Div, Wright-Patterson AFB Ohio 45433
Hq USAF (AFNIN), Washington D.C. 20330
Secretary of the Air Force (SAFOI), Washington, D.C. 20330

1. Additional observations made 242300 - 250230, 252230 - 260200, and 262230 -- 270300. Negative sightings.

2. The area is ringed with trees and streetlights and commercial lights are visible.

3. No additional information.

ROBERT E. POOVEY
Captain, USAF
Investigating Officer

314 Cmbt Spt Gp (DO-B)
Sewart AFB, Tenn

UNITED STATES AIR FORCE
OFFICIAL BUSINESS

Secretary of the Air Force (SAFOI)
Washington, D. C. 20330

HEADQUARTERS
FOREIGN TECHNOLOGY DIVISION
AIR FORCE SYSTEMS COMMAND
UNITED STATES AIR FORCE
WRIGHT-PATTERSON AIR FORCE BASE, OHIO

REPLY TO ATTN OF: TDEW

SUBJECT: UFO Sighting, Madison, Tennessee, 22 Apr 65

MAY 4 1965

TO: Hq USAF (SAFOI-CC)
Wash D C 20330

Reference the attached message from 314th Combat Support Group, Sewart AFB, Tennessee, Cite 314CSG DO-B ØØØ19, 24 Apr 65. Since this message does not contain sufficient information for evaluation, request your office send witnesses FTD Form 164 to fill out.

FOR THE COMMANDER

ERIC T de JONGHEERE
Colonel, USAF
Deputy for Technology
and Subsystems

1 Atch
a/s

YOU - THE NUCLEUS OF SECURITY!

INCOMING
MESSAGE

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH

UNCLASSIFIED

AF IN : 58514 (24 Apr 65) G/dep

ACTION: NIN-7

INFO : SAF-OS-3, XOP-1, XOPX-8 (20)

SMB C199 CZCHQB703ZCTJB286

PP RUEAHQ

DE RUWTPRA7542 1141857

ZNR UUUUU

P 241830Z

FM 314TH CMBTSPT GP SEWART AFB TENN

TO RUWMFVA/ADC ENT AFB COLO

RUCDSQ/AFSC FOREIGN TECH DIV WRAFB. OHIO

RUEAHQ/HQ AFNIN WASH DC

RUEAHQ/SEC OF AF WSH DC

BT

UNCLAS 314CSG DO-B 00019. ATTN: (SAFOI)

IAW AFR 200-2 FOLLOWING RPT SUBMITTED IN TWO PARTS.

PART I. PARA 14, A(1) ROUND, A(2) PEA, A(3) SILVER-BLUE/ REDDISH, A(4) TWO (DATA IN SEQUENCE) A(5) NO, A(6) SPHERE OF LIGHT, A(7) NO, A(8) NO, A(9) HIGH SPEED, SILVER-BLUE OBJ FASTEST, B(1) BY CHANCE, WAS LOOKING FOR OTHERS AND SHAW REDDISH OBJECT 15MIN AFTER SILVER-BLUE OBJ, B(2) OVERHEAD/ 50DEG-270DEG, B(3) 20DEG-30DEG-090DEG. B(4) STRAIGHT LINE BOTH, B(5) BEHIND TREES. B(6) 15SEC:35SEC. C, VISUAL.

File #1

AF IN : 58514 (24 Apr 65)

D(1) 230245/230200. E, 36-08N, 86-41W. MADISON TENN.

PAGE 2 RUWTPRA7542 UNCLAS

[redacted] 14YR; [redacted] MADISON TENN

STEUDENT; NOT EXPERIENCED OBSERVER; IMPRESSIONABLE, WAS

UNABLE TO INTERVIEW PRIVATELY.

G(1) HIGH THIN SCATTERED CLDS, 10MI VIS, NO THURDERSTOTMS,

CLD COVERAGE 3 TENTHS. G(2) SFC WEST 10, 6000-270/12,

1000-310/11, 16000-320/23, 20000-280/12, 30000-310/23

50000-310/28. G(3) NONE. G(4) 10. G(5) 3 TENTHS. G(6) NONE.

H. LAUNGH OFF,. CAPE DENNEDY STATED 13 SATELITES VISIBLE AT

THIS TIME I AREA. I. NONE. J. NONE KNOWN. K. DISASTER

CONTROL/BASE TNG OFF/SR PILOT CAPT ROBERT E. POOVEY.

DATA SUBSANCIATED BY GWEN O.JONES, AGE 16, 248 MAPLE ST

MADISON TENN. SHE ADDED: SAW THREE (3) REDDISH OBJECTS

IN SECESSION, TWO AS ABOVE, THIRD MOVING EASTERLY CHANGED

FROM BRIGHT RED TO ORANGE-RED AND DISAPPEARED. NONE

VISIBLE MORE THAN 20 SEC. EST SIZE OF BASE BALL. CAUSE

OF SIGHTING IS PROBABLY SATTLITES. L. NONE.

PART II

WITNESSES WERE PLAYING WITH WALKIE-TALKIES AND IN DIRECT

AF IN : 58514 (24 Apr 65)

CONTACT AT TIME OF SIGHTINGS. THEY HAD OBVIOUSLEY DISCUSSED ABOVE SEVERAL TIMES PRIOR TO INTERVIEW.

PAGE 3 RUWTPRA7542 UNCLAS

INTERVIEW WAS WITH OTHER CHILDREN AND PARENT PRESENT. DETAILS WERE INDECISIVE AND CONFLICTING, AREA WAS VIEWED 232300-240200 WITH NO SIGHTINGS. WX WAS CLEAR. ADDITIONAL ANALYSIS WILL FOLLOW BY LTR AS INFOR COLLECTED.

BT

NNN

N