1. DATE - TIME GROUP 2 August 65 03/0527Z	2. LOCATION Austin, Texas
3. SOURCE Civilian	10. CONCLUSION SATELLITE
4. NUMBER OF OBJECTS One	Sighting consistant with Satellite observation.
5. LENGTH OF OBSERVATION 29 Seconds	11. BRIEF SUMMARY AND ANALYSIS Object observed overhead disappearing at 30 deg elevation in Norbh. Disappeared at about the position of the North Star. Bright white with intensity of 2d mag star. 29 seconds.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE Northerly	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

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

AF IN : 52012 (6 Aug 65) G/rph

ACTION: NIN-7

INFO : XOP-1, XOPX-8, SAF-OS-3, DIA-1 (21)

SMB C231 CZCHQC277ZCWJB956

RR RUEAHQ

DE RUWGGM 31 2181935

ZNR UUUUU

R Ø61ØØZ

FM 34Ø BW BERGSTROM AFB TEX

TO RUWGALE/ADC

RUWGKG/29NORAD REGION RICHARDS-GEBAUR AFB MO

RUCDSQ/FTD

RUEAHQ/CSAF

RUEAHQ/OSAF WASH DC

BT

UNCLAS DCM 1Ø944 AUG 65. FOR ADC & 29NORAD UFO

INVESTIGATING OFFICE; AFSC FTD; CSAF AFNIN; OSAF SAFOI.

FOLLOWING REPT SUBMITTED IN ACCORANCE WITH AFR 2ØØ-2. (A) DESCRIPTION OF OBJECT: (1) SPHERICAL. (2) HEAD OF A PIN. (3) BRIGHT WHITE, HAD THE INTENSITY OF A STAR OF MAGNITUDE TWO. (4) ONE. (5) N/A. (6) NONE. (7) NONE. (8) NONE. (9) NONE. (B) DESCRIPTION OF COURSE OF OBJECT: (1) SKYWATCHING OBSERVER NOTED MOVEMENT OF THE OBJECT. (2) ANGLE WAS APPROXIMATELY 9Ø DEGREES WHEN FIRST OBSERVED. (3) DISAPPEARED

AT APPROXIMATELY 30 DEGREES NORTH. (4) STRAIGHT PATH DUE NORTH, NO MANEUVERING. (5) DISAPPEARED INSTANTANEOUSLY WHEN REACHING NORTH STAR.

PAGE 2 RUWGGM 31 UNCLAS

(6) 29 SECONDS. (C) MANNER OF OBSERVATION: (1) OBSERVED GROUND-VISUAL. (2) NO OPTICAL AIDS. (3) N/A. (D) TIME AND DATE OF SIGHTING: (1) 0527Z, 3 AUG 65. (2) NIGHT SKY. (E) LOCATION OF OBSERVER: THREE MILES DIRECTLY NORTH OF STATE CAPITOL BUUILDING, AUSTIN, TEXAS. (F) OBSERVER: (1) CIVILIAN - [redacted] AGE 28, [redacted], AUSTIN, TEXAS, AN ENGINEER WITH IBM, AN AMATEUR ASTRONOMER CONSIDERED TO BE RELIABLE. (G) WEATHER: (1) CLEAR, TEMPERATURE 78, DEW POINT 67. (2) WINDS SURFACE 190-03, 6 M-060-08, 10M-010-03, 20M-310-10, 30M-290-16, 50M-320-32. (3) NONE. (4) 15 MILES. (5) NONE. (6) NONE. (7) THERE WAS A WEAK TEMPERATURE INVERSION AT 17M. (H) NONE. (I) NONE. (J) NONE. (K) COL AUSTIN W. STITT, JR., ASSISTANT DEPUTY COMMANDER FOR MAINTENANCE, BERGSTROM AFB, TEXAS. EV54100, EXTENSION 2377/2387 OR SOCS 19. ON NIGHTS OF 2, 3, AND 4 AUGUST, MANY CALLS WERE RECEIVED FROM THROUGHOUT THIS AREA. NEWSPAPERS, RADIO STATIONS, AND POLICE ALSO REPORTED NUMBEROUS CALLS. ON BASE NIGHT 2 AUG AT LEAST SIX CALLS WERE RECEIVED: ON 3 AUG TWELVE CALLS; ON 4 AUG TWENTY FIVE CALLS. INVESTIGATOR SUSPECTS REFLECTION FROM AND INVERSION. ABOVE

REPORT SUBMITTED SINCE IT IS MORE OR LESS TYPICAL AND BECAUSE THE TIME AND DURATION OF THE OBSERVATION ARE CONSIDERED EXACT. (L) NONE.

BT

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PROJECT 10073 RECORD

1. DATE - TIME GROUP 14-15 August 65 15/0500Z	2. LOCATION Austin, Texas
3. SOURCE Civilian	10. CONCLUSION Astro (STAR/PLANET)
4. NUMBER OF OBJECTS One	Sighting characteristic of a Star or Planet observation.
5. LENGTH OF OBSERVATION 2 1/2 Hours	11. BRIEF SUMMARY AND ANALYSIS Round light with red, white green flashes in West at 30 deg elevation. Faded going West after 2 1/2 hour observation. 60 power TX. If time reported is concluding or time of report object would be one of several major astronomical objects in the West. If time is that of initial report then probably an error in elevation or azimuth.
6. TYPE OF OBSERVATION Ground-Visual (TX)	
7. COURSE West	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

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

GENERAL PURPOSE CHECKLIST

PAGE NO.	NO. OF PAGES
1	1

TITLE/SUBJECT/ACTIVITY
UFO SIGHTING REPORT

DATE CHECKED

ITEMS CHECKED	YES	NO
1. Date: 2300C 0045C 2. Time: ~~[illegible]~~ 14 Aug + 15 Aug		
3. Individual calling [redacted] (17 year old + relative)		
4. Their location: Belwood Area, + Mt Bonell		
5. Sighting: West of Austin		
a. Object description: a round light		
(1) Color: White, red + green flashes		
(2) Shape:		
b. Altitude estimate (degrees of elevation or feet): 30°		
c. Direction object traveled and/or maneuvers: going West		
d. Exhaust, trail, or tail (size compared to object): Approx. length of light		
(1) How did it disappear (fade or instantaneous, to the north, etc.): Faded out		
(2) Sound: No		
(3) Time of sighting: 1 at 2300		
(4) How long was it visible (be specific): 2½ hours		
(5) Number of objects: 2 First time 1 second time down		
(6) Optical aids: 60 power telescope 4" Telescope		
(7) Sky conditions: Clear		
(8) Future contact: Day Evening Both GL3-3837		

SAC FORM JUN 64 77 PREVIOUS EDITION IS OBSOLETE.