PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
21 Oct. 66 21/0525Z	Stewart Air Force Base, New York 3 witnesses
3. SOURCE	**10. CONCLUSION**
Military	Astro(Sirius) ✓ Jod
4. NUMBER OF OBJECTS	©0130L Sirius was on an azimuth of 127 degrees and at an elevation of approximately 17 degrees
One	
5. LENGTH OF OBSERVATION	**11. BRIEF SUMMARY AND ANALYSIS**
30 minutes	Observers watched a round multi-colored object in the sky. The object had alternately flashing red, green, and white. The alleged UFO appeared to be moving slowly back and forth over the base pond. The object did not disappear while it was under observation.
6. TYPE OF OBSERVATION	
Ground Visual	On a later evening the investigating officer had one of the witnesses identify the same body as in his original sighting, it being the star Sirius.
7. COURSE	
Stationary	
8. PHOTOS	
☐ Yes ☒ No	
9. PHYSICAL EVIDENCE	
☐ Yes ☒ No	

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

31 Oct 66 Stewart AFB, N.Y.

A. Description of the Object(s):

1. Shape: round

2. Size compared to a know object: compared to the head of a pin held at arms length.

3. Color: alternately flashing red, green, white, and blue.

4. Number: one

5. Formation, if more than one: N/A

6. Any discernible features or details: None

7. Tail, trail, or exhaust, including size of same compared to size of object(s): None.

8. Sound; if heard, describe sound: None.

9. Other pertinent or unusual features: None.

B. Description of Course of Object(s):

1. What first called the attention of observer(s) to the object(s): Glanced outside of barracks wondow and was attracted by blinking colors.

2. Angle or elevation and azimuth of object(s) when first observed: 30° above the horizon.

3. Angle or elevation and azimuth of object(s) upon disappearance: N/A

Lights - out 0130 EST
127° Az
17° El

atch 3

4. Description of flight path and maneuvers of object(s): appeared to be moving slowly back and forth over base pond.

5. How did the object(s) disappear: never disappeared.

6. How long (were) the object(s) visible: observed for 20 to 30 minutes, by 3 airmen.

C. Manner of Observation:

1. Ground - visual

2. Optical Aids: naked eye

3. N/A

D. Time and Date of Sighting:

1. Zulu time-date group of sighting: 21 October 1966/0525Z 0125 EST

2. Light conditions: Night.

E. Location of Observer(s): Barracks [redacted] Stewart Air Force Base, New York

F. Identifying Information on Observer(s):

1. Military or Civilian: Military

2. Name: A2C [redacted], Age 19, Stewart AFB, [redacted]
A3C [redacted], Age 20, Stewart AFB, [redacted]

3. Age: A2C [redacted] Age 20, Stewart AFB, [redacted]

4. Mailing Address: All airmen reside in [redacted]

5. Occupation:

6. Estimate of Reliability: good for all airmen

G. Weather and Winds - Aloft Conditions at Time and Place of Sightings:

1. Observer(s) account of weather conditions: Excellent, very clear night.

2. Report from nearest AWS or U.S. Weather Bureau Office:

Surface	290/16
6,000'	300/20
10,000'	290/30
16,000'	270/50
20,000'	270/50
30,000'	270/65
50,000'	270/60
80,000'	not available.

3. Ceiling: clear.

4. Visibility: 15 miles

5. Amount of cloud cover: None

6. Thunderstorms in area and quadrant in which located: None

7. Vertical temperature gradient: 2 1/2° per 1,000 feet.

H. Any Other Unusual Activity or Condition: SSGT [redacted], the NCOD, who received the initial call, went outside of Base Headquarters and reported the star Sirius to be over the base pond emitting the same colors reported by the airmen.

I. Interception or Identification Action Taken: N/A

J. Location, approximate altitude, and general direction of flight of any air traffic or balloon releases in the area which might possibly account for the sighting: N/A

K. Position, title and comments of the preparing officer:
Captain Stephen Levine, USAF, Rated Pilot/Navigator

(1) I have concluded positively that the above mentioned airmen had the star "Sirius" under observation.

(a) Sirius emits the colors seen.
(b) I had A3C [redacted] identify the same body as in his original sighting on a later evening; it was the star Sirius.
(c) I positively identified this star in relation to its position to the constellation "Belt of Orion" better known as the navigators triangle.
(d) Another report which is also being filed was made on the same night from Spring Valley, NY. The findings are the same.
(e) Apparent movement of Sirius was caused by staring at it without using anything else as a reference.

L. Existence of physical evidence, such as materials and photographs: None.