PROJECT 10073 RECORD CARD

| 1. DATE 22 September 1961 3. DATE-TIME GROUP Local GMT 0700Z 5. PHOTOS U Yes | Washington, I 4 TYPE OF OBSERVATIO 6 Ground-Visual Air-Visual 5 SOURCE | | 8 ano aoo | CONCLUSIONS Was Balloon Prabably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical |
|---|--|--|--|--|
| 7. LENGTH OF OBSERVATION 25 Min. | Civilian 8. NUMBER OF OBJECTS One | 9. COURSE | 000 | |
| Observation of a light in abserved for 25 minutes. to ascend and descend. It the possibility of a fall flare from an a/c. | Light appeared /itness discounted | location in one indicate the obtainmanner of disagrant in the letter. made to obtain lay in receipt | e di oser ody oper No thi | ighting and the irection tends to vation of an Location and arange not included of follow up attempt is info due to detend the initial report. Sufficient Data. |

ATIC FORM 329 (REV 26 SEP 52)

DEPARTMENT OF THE AIR FORCE HEADQUARTERS UNITED STATES AIR FORCE WASHINGTON 25. D.C.



ATTN OF AFISI-6D 24-135

SUBJECT TRANSMITTAL OF INFORMATION

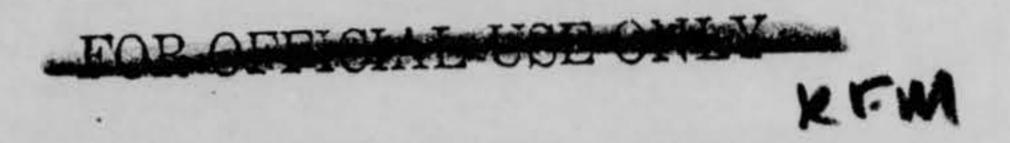
TO AFCIN-4

- 1. Transmitted is information considered of interest to your office.
- 2. Remarks: The files of this Directorate contain no additional information pertaining to CATERS or this sighting.

1 Atch
FBI ltr, Wash., D.C.
re - UFOS21IVOWDC dtd 27 Sep 61

ON C. CORE, LTCCL, USAF
Lictorate of Special Investigations (IG)

UPON WITHDRAWAL OF THE ATTACHMENTS
THE CLASSIFICATION OF THIS CORRESPONDENCE
WILL BE CANCELLED.



| UFO ANALYSIS SHEET | | | | |
|--|--|--|--|--|
| DATE 22 September, 1961 LOCATION Washington, D.C. | | | | |
| DATE TIME GROUP LOCAL GMT 0700Z | | | | |
| PHOTO YES NO XX PHYSICAL SPECIMEN YES NO XX | | | | |
| SOURCE MILITARY CIVILIAN XX TYPE OF OBSERVATION Ground Visual | | | | |
| LENGTH OF OBSERVATION 25 Minutes NUMBER OF OBJECTS One COURSE East | | | | |
| SATELLITE: IN ORBIT: VERIFY YES: NO: DECAY: N/A | | | | |
| ASTRONOMICAL PHENOMENA Probably METEOR No | | | | |
| STAR OR PLANET Probably | | | | |
| OTHER No | | | | |
| AIRCRAFT No | | | | |
| BALLOON No | | | | |
| INSUFFICIENT DATA Yes. No elevation | | | | |
| OTHER N/A | | | | |
| REFLECTION INVERSION PRESENT PHOTO ANALYSIS | | | | |
| SUN DOG LENTICULAR CLOUD PHYSICAL SPECIMEN ANALYSIS | | | | |
| Observation of a light in the East observed for 25 minutes. Light appeared to ascend and descend. Witness dicounted the possibility of a falling star or flare from an A/C. | | | | |
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| EVALUATION: CASE CATEGORY:Insufficient Data | | | | |
| CONCLUSION: | | | | |
| Duration of the sighting and the location in one direction tends to indicate the observation of an astronomical body. Location and manner of disappearance not included in the letter. No follow up attempt made to obtain this information due to delay in receipt of the initial report. Case listed as insufficient Data. | | | | |

FTD FORM 0-15 (TD-E2)