PROJECT 10073 RECORD CARD

1. DATE

12 Mar 59

2. LOCATION

1 1/4 mi E of Hayton, Va.

3. DATE-TIME GROUP

Local _____

GMT 12/1010Z

4. TYPE OF OBSERVATION

☐ Ground-Visual ☐ Ground-Radar

☐ Air-Visual ☐ Air-Intercept Radar

5. PHOTOS

☐ Yes

☐ No

6. SOURCE

Civilian

7. LENGTH OF OBSERVATION

5-10 secs

8. NUMBER OF OBJECTS

one

9. COURSE

North

10. BRIEF SUMMARY OF SIGHTING

Elongated streaks, size of pencil at arm's length. There were two streaks, one 10-15 secs after the first.

11. COMMENTS

Reflection of lights fm one of 3 rptd. possible sources listed in Case File

12. CONCLUSIONS

☐ Was Balloon
☐ Probably Balloon
☐ Possibly Balloon

☐ Was Aircraft
☐ Probably Aircraft
☐ Possibly Aircraft

☐ Was Astronomical
☐ Probably Astronomical
☐ Possibly Astronomical

☒ Other Light Reflection
☐ Insufficient Data for Evaluation
☐ Unknown

ATIC FORM 329 (REV 26 SEP 52)

16

ATIC

ATIC

16 MAR 59 08 04

TELEPHONED
TO ATIC OD
NO. 11328
TIME 0346Z
Date 16
By: [illegible]

3 → 1 4E4
2
3
4 4X29

PP RJEDSO

DE RJEDFX 54A

P 160135Z

FM COMDR 23d ADIV

TO RJWFAI/COMDR AIC

RJEZSN/COMDR 26 ADIV

RJEDSO/COMDR ATIC

RJEZHQ/AFCIN USAF

RJEZHQ/SAFIS USAF

BT

UNCLAS FROM BWIOI 3 1587. SUBJECT: UFO REPORT. SUBMITTED IN ACCORDANCE WITH AFR 200-2.

A. (1) ELONGATED STREAK (2) LENGTH AND WIDTH (ONE INCH) OF PENCIL HELD AT ARMS LENGTH (3) SUBDUED WHITE (LIGHT APPEARED TO ORIGINATE OVER OR IN AN OVERCAST CONDITION. (4) A SINGLE STREAK APPEARING ONCE IN APPROXIMATELY THE SAME PLACE (5) NO FORMATION (6) NONE OBSERVED (7) NONE OBSERVED (8) NO SOUND HEARD (9) NONE OBSERVED.

B. (1) BRIGHT AGAINST THE DARKER OVERCAST CONDITION (2) OBJECT APPEARED ALMOST DUE NORTH FROM OBSERVERS POSITION AT AN ELEVATION OF APPROXIMATELY 60 (SIXTY) DEGREES (3) OBJECT FADED OUT ON SAME

NORTHERLY HEADING AT AN ELEVATION OF APPROXIMATELY 5 (FIFTY) DEGREES (4) LIGHT STREAK FLEW IN STRAIGHT LINE WITH NO MANEUVERS (5) LIGHT FADED OUT (6) FIRST STREAK WAS APPROXIMATELY FIVE TO TEN SECONDS IN DURATION FOLLOWED IN TEN OR FIFTEEN SECOND BY ANOTHER STREAK ORIGINATING IN ABOUT THE SAME POSITION AS THE FIRST AND WITH THE SAME DURATION AND MOVEMENT. C.(1) GROUND ISUAL OBSERVATION (2) NONE ISED (3) N/A D.(1) 1615Z 12 MAR 59 (2) LAWN OFFICIAL SUNRISE 1615Z E.(1) 37015 N-076190W (2) 1 1/4 MILE E CITY OF AMPTON, VIRGINIA, 3 MILES SSE LANGLEY AFB, VIRGINIA F.(1) CIVILIAN [redacted] AGE 27, P.O. [redacted] HAMPTON, VIRGINIA, STUDENT (MAJORING IN MATHEMATICS AND PHYSICS) G. (1) OBSERVER REPORTED WEATHER AS 3, [illegible] FEET OVERCAST WITH LIGHT RAIN, (2) LAFB WX DETACHMENT WINDS: SFC-[illegible] KTS; 6,[illegible]-[illegible]KTS; [illegible],000-24/62 KTS; 18,000-25/80KTS; 24,000-25/95KTS; [illegible]/115KTS; 54,000-27/135KTS. (3) 1957Z LAFB WEATHER OBS: 4,700 FEET OVERCAST (4) 7 MILES (5) TEN TENTHS (6) POSSIBLE THUNDERSTORMS ACTIVITY SOUTH OF LAFB H. (1) NONE EXCEPT FOR PARAGRAPH G(6) ABOVE. I. NO ACTION TAKEN. J. A CHECK WITH LOCAL CIVILIAN AND MILITARY AIRPORTS REVEALED ONLY TWO AIRCRAFT IN THIS VICINITY. (1) ONE COMMERCIAL VISCOUNT AIRLINER LANDED AT NORFOLK MUNICIPAL AIRPORT AT

54 (0034Z). THIS APPROACH WAS RADAR CONTROLLED BY NORFOLK CENTER DIRECT FROM THE NORFOLK OMNI, DIRECT TO ECLIPSE RADIO BEACON AND TO NORFOLK MUNICIPAL. THE FLIGHT PATH OF THE AIRCRAFT TO ITS

...IRCRAFT WAS SOUTH OF OBSERVERS POSITION AND LANDING WAS ACCOMPLISHED
...FORE SIGHTING. (2) PATRICK HENRY MUNICIPAL AIRPORT REPORTED ONE
...MERCIAL AIRLINER, CAPITOL AIRLINES ON LANDING ROLL (1657Z). THE
...RFIELD POSITION IS APPROXIMATELY TEN MILES NORTHWEST FROM THE
...SERVERS POINT OF OBSERVATION. K. PREPARING OFFICER IS MAJ
...ND E. RAFF, ASST WING INTELLIGENCE OFFICER FOR THE 54TH
...BARDMENT WING. THIS OFFICER CONDUCTED A PERSONAL INTERVIEW WITH
...E OBSERVER. THE FOLLOWING POSSIBILITIES ARE OFFERED FOR
...NSIDERATION: (1) LIGHT STREAKS MAY HAVE BEEN MISGUIDED BLINKER
...IGNAL OF SEARCH LIGHT FROM SIXTH NAVAL FLEET ARRIVING THIS DAY
...OM SEA PATROL AND BERTHING AT NORFOLK NAVY STATION. (2) LIGHT
...REAKS COULD HAVE ORIGINATED FROM OTHER COMMERCIAL OCEAN GOING
...SSELS IN THE CHESAPEAKE BAY OR NORFOLK HARBOR. (3) LIGHT STREAKS
...OULD BE THE RESULT OF ISOLATED THUNDERSTORM ACTIVITY. ALTHOUGH NO
...HUNDERSTORMS WERE REPORTED IN THIS SPECIFIC AREA, THUNDERSTORM
...CTIVITY WAS REPORTED 15 TO 20 MILES SOUTH OF THIS STATION.
...TMOSPHERIC CONDITIONS MAY HAVE BEEN SUCH AS TO ALLOW FOR TWICE ONLY

...PPEARANCE OF LIGHTNING WITHIN THE OVERCAST CONDITION. (4) LIGHT
...REAKS COULD HAVE BEEN THE REFLECTION OF THE CEILOMETER LIGHT OFF
...MALL CLOUDS PASSING OVER THE LIGHT. THIS LIGHT IS LOCATED ON
...IGLEY AIR FORCE BASE AND IS ALMOST ON THE LINE WITH OBSERVATION.
...IGHLY UNLIKELY HOWEVER PICKING UP A SCATTERED LAYER OF CLOUDS
...S FAR AS KNOWN. L. NONE USED.

...ADDITIONAL INFO