

PROJECT 10073 RECORD CARD

|   |   |  |   |
|---|---|--|---|
| 1. DATE<br>19 November 1958   | 2. LOCATION<br>Montauk AFS, New York  |  | 12. CONCLUSIONS<br><input type="checkbox"/> Was Balloon<br><input type="checkbox"/> Probably Balloon<br><input type="checkbox"/> Possibly Balloon |
| 3. DATE-TIME GROUP<br>Local _____<br>GMT 19/1430Z   | 4. TYPE OF OBSERVATION<br><input type="checkbox"/> Ground-Visual <input checked="" type="checkbox"/> Ground-Radar<br><input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar |  | <input type="checkbox"/> Was Aircraft<br><input type="checkbox"/> Probably Aircraft<br><input type="checkbox"/> Possibly Aircraft                 |
| 5. PHOTOS<br><input type="checkbox"/> Yes<br><input checked="" type="checkbox"/> No   | 6. SOURCE<br>Military   |  | <input type="checkbox"/> Was Astronomical<br><input type="checkbox"/> Probably Astronomical<br><input type="checkbox"/> Possibly Astronomical     |
| 7. LENGTH OF OBSERVATION<br>approx 1 hour   | 8. NUMBER OF OBJECTS<br>one   | 9. COURSE<br>ESE   | <input type="checkbox"/> Other _____<br><input type="checkbox"/> Insufficient Data for Evaluation<br><input checked="" type="checkbox"/> Unknown  |
| 10. BRIEF SUMMARY OF SIGHTING <i>on scope</i><br>Radar return of obj, 1/2 to 3/4 inch long, as thick as the edge of a dime. Another return 1 hour later. Obj rose to 77,000ft & descended to 50,000ft almost vertically. Obj climbed 3000 fo 3500 FPM & descended 4000 FPM. |   | 11. COMMENTS<br><br><del>UNIDENTIFIED.</del><br>INSUFFICIENT DATA.<br><br><u>No visual</u> |   |

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



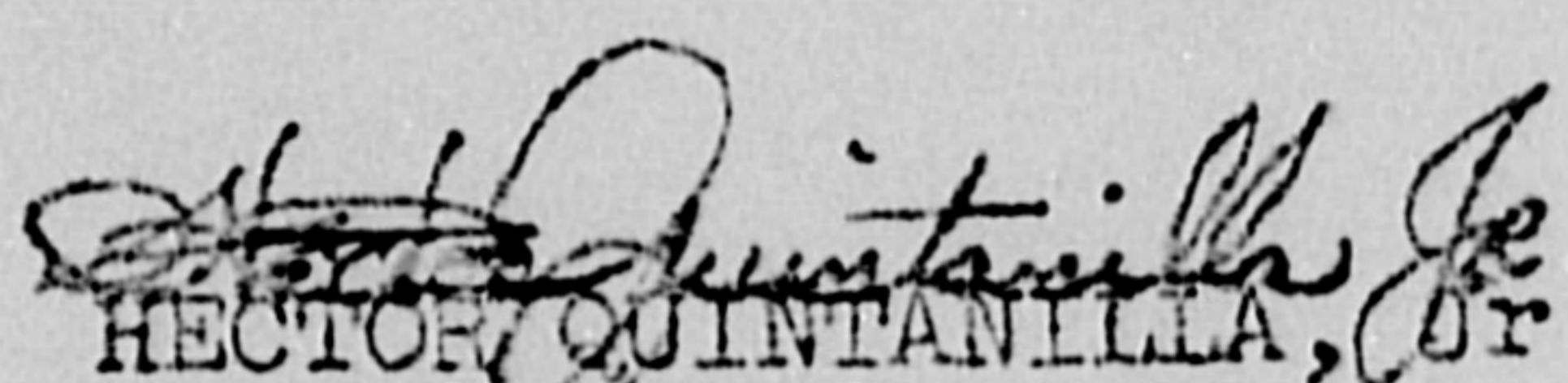
REPLY TO  
ATTN OF: TDEW/TSgt Moody/69216

SUBJECT: Evaluation of UFO Report (19Nov58, Montauk AFS, N Y)

31 Aug 64

TO: TDEED/Mr Bryant

Reference the attached UFO report, 19 Nov 58, Montauk AFS, New York. Request your evaluation by return indorsement.

  
HECTOR QUINTANILLA, Jr.  
Major, USAF  
Chief, Aerial Phenomena Branch

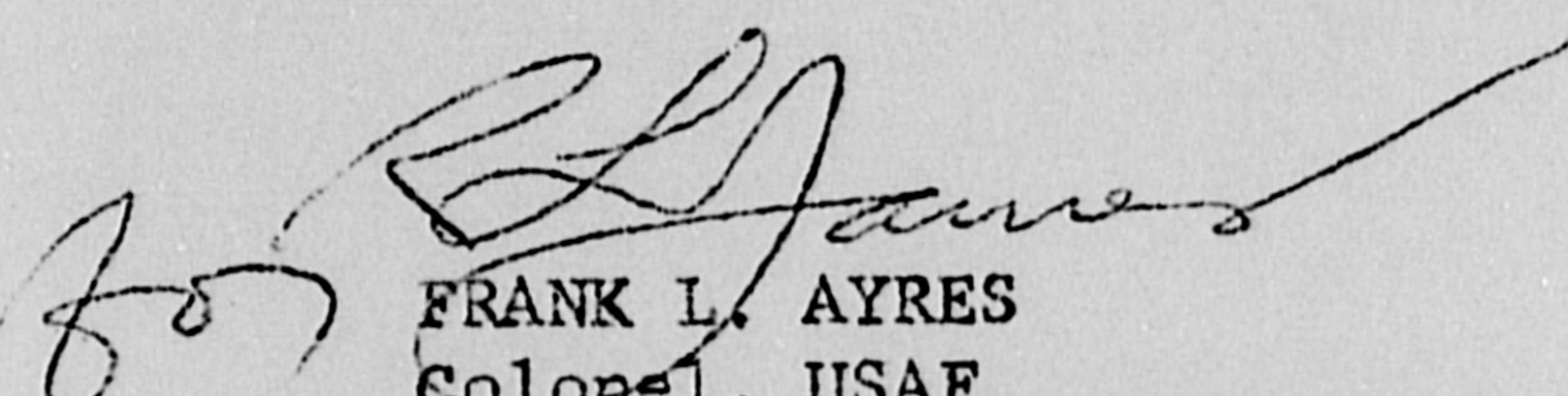
1 Atch  
a/s

1st Ind (TDEED/Mr. <sup>B. Kalinyak</sup> Kalinyak/clh/74201)

11 Sep 64

TO: TDEW (T/Sgt Moody)

1. Information is not sufficient to make an analysis. Range is not given, elevation angle cannot be determined.
2. Since this report is six years old, it is believed that any further analysis would be of little value.

  
FRANK L. AYRES  
Colonel, USAF  
Electronics Directorate  
Deputy for Technology and Subsystems

1 Atch  
n/c



1430 Z

19 Nov  
DEPARTMENT OF THE AIR FORCE  
STAFF MESSAGE DIVISION  
UNCLASSIFIED MESSAGE

UNIDENTIFIED

*UFO*  
*file*

*for Nov. 58*

SMD B 238

CZCHQD435ZCYJB641

PP RJEZHQ

DE RJEDJR 1H

P 192300Z ZEL

FM COMDR 773D RADRON SAGE MONTAUK AFS LI NY

TO RJWFAL/COMDR ADC ENG AFB COLORADO SPRINGS COLO

RJEYSN/COMDR 26TH ADIV SYRACUSE NY

RJEYNH/COMDR 26TH ADIV DET 1 ROSLYN AFS NY

RJEZHQ/ASSISTANT CHIEF OF STAFF INTEL HDQTRS USAF WASH 25 D C

RJEDSQ/COMDR TECH INTEL CENTER WRIGHT PATTERSON AFB DAYTON OHIO

RJEDNB/COMDR EASTERN NORAD REGION STEWART AFB NY

RJEZHQ/OFFICE OF INFO SERVICES HDQTRS USAF WASH 25 D C

RJEDJR/COMDR NY AIR DEF SECTOR MCGUURE AFB NJ

INFO RJWFAL/COMDR 1006TH AISS ENT AFB COLORADO SPRINGS COLORADO

BT

/UNCLAS/773D 24280PS. SUBJECT: UNIDENTIFIED FLYING OBJECT. (UFO).

IN ACCORDANCE WITH AF 200-2, DATED 5 FEBRUARY 1958, PARAGRAPH

15, THE FOLLOWING REPORT IS SUBMITTED;

ITEM A (1). RADAR RETURN (HRI), VERTICAL ECHO

(2). PHYSICAL SIZE UNKNOWN, RADAR RETURN 1/2 TO 3/4

INCHES LONG, THICKNESS-EDGE OF DIME

*/ on scope??*

(3). N/A

(4). TWO (ONE HOUR SEPARATION BETWEEN SIGHTINGS)

(5). N/A

(6). N/A

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STAFF MESSAGE DIVISION  
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I N C O M I N G

PAGE TWO RJEDJR 1H

(7). N/A

(8). N/A

(9). NONE

ITEM B- (1). OBSERVER IS SCOPE OPERATOR WHOSE DUTY IT IS TO MONITOR  
SCOPE

(2). 55,000 FEET AT 255 DEGREES (TRUE)

ELM RQNPPP FEET AT 256 DEGREES (TRUE)

(4). VERTICAL ANF SLIGHTLY HORIZONTAL CLIMB TO 77,000 FEET AT  
SAME RANGE. OBJECT CLIMBED 3,000 TO 3,5000 FPM. DESCENT  
AT 4,000 FPM WAS ALMOST VERTICAL WITH SLIGHT TRAVEL  
TO EAST SOUTH EAST.

(5). SCOPE RETURN FADED

(6). APPROXIMATELY ONE HOUR

ITEM C-(1). GROUND ELECTRONIC, AN/FPS-6 RADAR

(2). N/A

(3). N/A

ITEM D-(1). 1430 ZULU, 19 NOVEMBER 58

(2). DAY

ITEM E (1). HJDM 0505

ITEM F (1). N/A

AF IN: 24061 (20 Nov 58)

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1-11-58  
I N C O M I N G

PAGE THREE RJEDJR 1H

(2). FREY, JAMES A. A/2C, 773D RADRON (SAGE), MONTAUK AFS  
SCOPE OPERATOR, RELIABILITY UNQUESTIONED.

ITEM G (1). 1500 SCATTEDED, 5000 BROKEN, VISIBILITY 15 MILES

(2). SUFFOLK COUNTY AFB WEATHER DETACHMENT, REPORTED FOLLOWING  
WINDS ALOFT: 270 DEGREES 10 KNOTS 6000 FEET; 260 DEGREES  
55 KNOTS 10,000 FEET; 260 DEGREES 70 KNOTS 16,000 FEET;  
260 DEGREES 86 KNOTS 20,000 FEET; 260 DEGREES 100 KNOTS  
30,000 FEET; 270 DEGREES 60 KNOTS, 50,000 FEET; 070  
DEGREES 10 KNOTS, 80,000 FEET. 0

ITEM H: NONE

ITEM I: NONE

ITEM J: N/A

ITEM K: WEAPONS DIRECTOR: UFO MOVED AGAINST PREVAILING WINDS,  
BRIGHT RETURN, DOUBT IF IT WAS ANOMALOUS PROPAGATION OR  
WEAPON MALFUNCTION. UFO ROSE TO 77,000 FEET AND DESCENDED  
TO 50,000 FEET ALMOST VERTICALLY. NORMALLY WOULD ASSUME  
IT TO BE A BALLOON BUT IT MOVED CONSTANTLY AGAINST THE  
WIND. TELEPHONIC CHECKS WERE MADE WITH LINCOLN LABORATIES;  
SUFFOLK COUNTY AFB; NEW YORK INTERNATIONAL AIRPORT; AND  
26TH AIR DIVISION (SAGE), DETACHMENT ONE CONTROL CENTER.

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INCOMING

PAGE FOUR RJEDJR 1H

NONE OF THESE AGENCIES COULD IDENTIFY THE OBJECTS AS KNOWN  
TRAFFIC OR AS WEATHER BALLOONS.

ITEM L: NONE

BT

20/0100Z NOV RJEDJR

ACTION: CIN

INFO : OOP, SAFIS

AF IN : 24061 (20 Nov 58)

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DB/jry

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