

**PROJECT 10073 RECORD CARD**

<b>1. DATE</b> 19 Sep 61	<b>2. LOCATION</b> N Concord AFS, Vermont		<b>12. CONCLUSIONS</b> <input type="checkbox"/> Was Balloon <input checked="" type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon  <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft  <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical  <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
<b>3. DATE-TIME GROUP</b> Local _____ GMT 192122Z	<b>4. TYPE OF OBSERVATION</b> <input type="checkbox"/> Ground-Visual <input checked="" type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		
<b>5. PHOTOS</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<b>6. SOURCE</b> Military		
<b>7. LENGTH OF OBSERVATION</b> 18 min	<b>8. NUMBER OF OBJECTS</b> 1	<b>9. COURSE</b> S	
<b>10. BRIEF SUMMARY OF SIGHTING</b> Return on H/F radar size of a/c appearing as normal target at 62,000 appeared 196° at 84 mi, lost contact 199° at 80 mi, going NW then S and gradually S, on scope 18 min.		<b>11. COMMENTS</b> Relative low speed and high altitude coupled with erratic course including hovering indicate target was probably high flying weather balloon.	

1501 SEP 22 11 03

1  
2 7 E (UFO)  
3  
4 - X 2 a  
P

NBR 11747 22 SEP 61

PRIORITY

FM 911 RADAR SQ NORTH CONCORD AFS VT 211400Z

TO AIR TECH INTELL CEN WPAFB OHIO

HQ USAF WASHDC

SAFIS USAF WASHDC

CHIEF DASA WASHDC

ADC ENT AFB

26 ADIV HANCOCK FLD

BANGOR ADS TOPSHAM AFS

BT

UNCLASSIFIED

[REDACTED] //FROM C AND E J-21-442. FOR OIN. FOR HQ USAF AFCIN.

FOR CHIEF DASA FOR SECRETARY OF THE AIR FORCE (SAFIS). SUBJ: UFO

SIGHTINGS. THE FOLLOWING INFORMATION IS SUBMITTED REF PARAS 13

THRU 15, AFR 200-2, DTD 14 SEP 59. SUBJ: UNIDENTIFIED FLYING

OBJECTS (UFO). REF PAR 15A. DESCRIPTION OF THE OBJECT (S)

- (1) NORMAL TARGET RETURN ON HEIGHT FINDER.
- (2) LARGE AIRCRAFT.
- (3) N/A
- (4) 1
- (5) N/A
- (6) REGULAR NORMAL TARGET ON SCOPE
- (7) N/A

[REDACTED]

REF PAR 15I. N/A  
REF PAR 15J. NONE  
REF PAR 15K

(1) ON 19 SEP 61 AT 2122Z SSGT CHISICK (CREW CHIEF) A2C GRAY,  
A2C LEDLOW, AND A3C MCLAUGHLIN (RADAR OPERATORS) OBSERVED A TARGET  
AT 32000 FEET. BAADS STR SURVEILLANCE OFFICER WAS IMMEDIATELY  
NOTIFIED OF THE SIGHTING.

(2) FIRST PICK UP WAS AT 196 DEGREES-84 MILES-2122Z AND MOVED

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TO 199 DEGREES-78 MILES-2126Z THEN MOVED TO 199 DEGREES-80 MILES-2128Z  
AND REMAINED AT THIS POSITION UNTIL 2140Z AT WHICH TIME WE LOST  
CONTACT.

(3) NO FURTHER INFO COULD BE GATHERED

REF PAR 15L. NONE

SCP4

BT

22/0234Z SEP 61

Classification Cancelled

(or changed to)

Auth. *Director TDP*



*[Signature]*

*[Signature]*

*AFR 205-1, Par 2-172*

*2 Jan 68*

DOWNGRADED TO UNCLASSIFIED AT INTERVALS;  
DECLASSIFIED AT 10 YEAR INTERVALS.

  
  
UNCLASSIFIED

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(8) N/A

(9) 62000 FEET.

REF PAR 15B. DESCRIPTION OF COURSE OF OBJECT (S)

(1) ABOVE AVERAGE ALTITUDE

(2) 62000 FEET. 196 DEGREES AT 84 MILES

(3) 62000 FEET. 199 DEGREES AT 80 MILES

(4) NORTH WEST THEN SOUTH

(5) GRADUALLY SOUTH

(6) 18 MINUTES

REF PAR 15C. MANNER OF OBSERVATION

(1) GROUND ELECTRONIC AN/MPS-14

(2) RADAR RETURN

(3) N/A

REF PAR 15D. TIME AND DATE OF SIGHTING

(1) 192122Z

(2) DUSK

REF PAR 15E. LOCATION OF OBSERVERS

(1) 4440 NORTH-7145 WEST.

(2) 5 MILES EAST OF CLAREMONT NH

REF PAR 15F. IDENTIFYING INFORMATION ON OBSERVERS

(1) N/A

↑  
PAGE THREE

(2) CHISICK, ROBERT P, SSGT, RADAR OPERATOR, GRAY, RUSSEL P,  
A2C, RADAR OPERATOR, LEDLOW, LARRY D, A2C, RADAR OPERATOR,  
MCLAUGHLIN, JOHN C, A3C, RADAR OPERATOR ALL ASSIGNED TO 911 RADAR  
SQ (SAGE) NORTH CONCORD VT, RELIABLE.

REF PAR 15G. WEATHER AND WINDS ALOFT CONDITIONS AT TIME AND PLACE  
OF SIGHTING.

(1) CLEAR

(2) NOT AVAILABLE

(3) N/A

(4) N/A

(5) N/A

(6) HURRICANE ESTHER 3103NORTH-7204 WEST 1600Z.

(7) NORMAL

REF PAR 15H. NONE

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