## PROJECT 10073 RECORD CARD

1. DATE 13 Aug 61	2. LOCATION  Springfield, Massachusetts		12. CONCLUSIONS  D Was Balloon Probably Balloon
3. DATE-TIME GROUP  Local 2245  GMT 140345  5. PHOTOS  D You	4. TYPE OF OBSERVATION  EXGround-Visual  Air-Visual  Civilian	Ground-Radar  Air-Intercept Radar	- Possibly Balloon  Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 15-20 min	B. NUMBER OF OBJECTS	9. COURSE	D Insufficient Data for Evaluation Unknown
half dollar. Very bright. with frequent stops or de	. Straight flight pat	cription of object on conclusion. Ech NE quadrant as Witness probably was stopping ar sistancy of light	ond, direction, and des- it all tend to substantiate no I made a NW-Se pass in the viewed fm Springfield, Mass. Ly were impressed that objt nd starting due to the incons that fm satellite, which is and its not probable

ATIC FORM 329 (REV 26 SEP 52)

PP RJEDSQ

ZNR ZOV RJEDAA

ZCAAB811ZCJYF934

ZCZCJYF934ZCSU3344

P RJEDAA

ZNR ZOV RJEZSU

CZCSUB463ZCAJB877

PP RJEZSN RJEXHQ RJEDSQ RJWFAL

DE RJEXDH 152

ZNR

P 151757Z

FM 57AIRDIV WESTOVER AFB MASS

TO RJWFAL/ADC ENT AFB COLO

RJEZSN/2SAIRDIV HANCOCK FLD NY

RJEDAA/ATIC WRAFB OHIO

RJEZTHQ/COFS USAEZHQ/OSAF WASH DC

BT

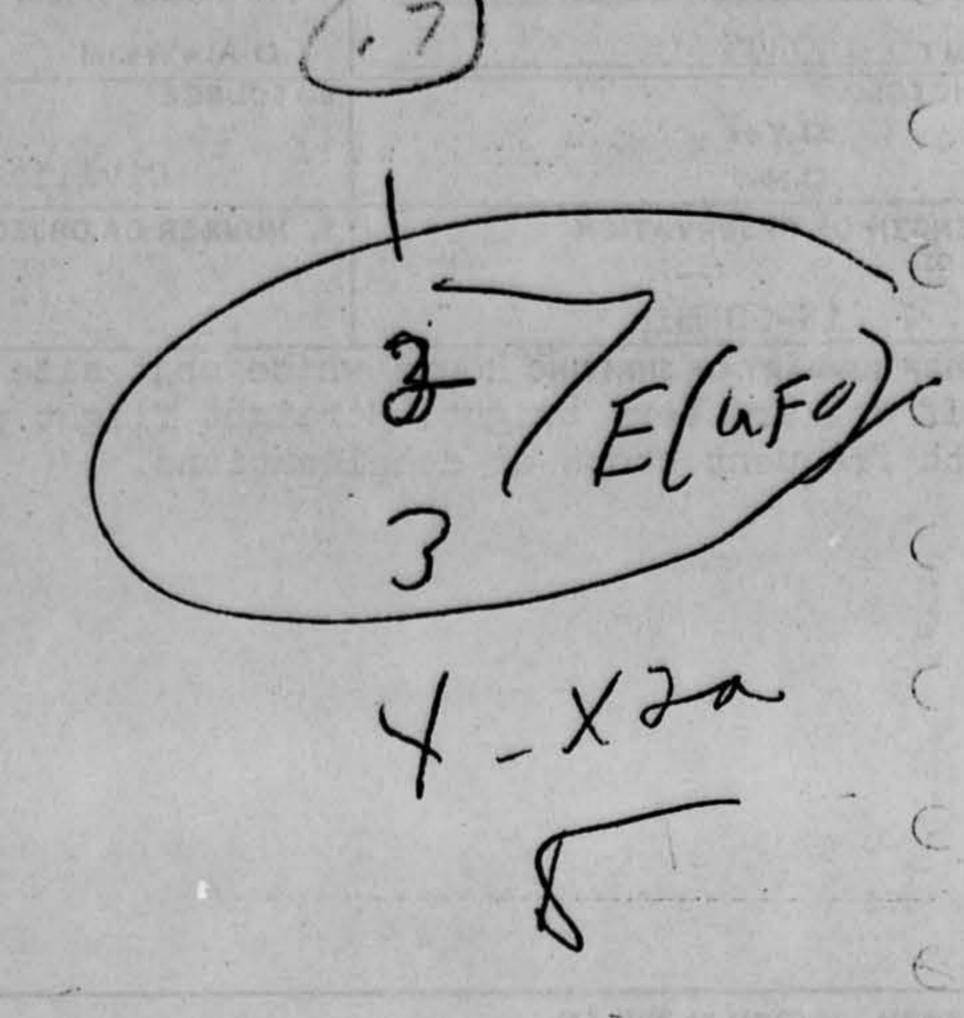
UNCLAS 99DCOI 9770. FOR AFCIN AND FOR SAFIS.

REFERENCE AFR 200-2, PARA 1".

- (1) ROUND.
  - (2) DESCRIBED BY FOUR PEOPLE AS SIZE OF ONE HALF DOLLAR,
    BY FIFTH ASS1/4 TO 1/2 SIZE OF FULL MOON.
  - (3) FOUR PEOPLE: WHITE, ONE PERSON: SILVER YELLOW.
  - (4) ONE.
  - (5) NA.
  - (6) NONE.
  - (7) FOUR PEOPLE: NONE, ONE PERSON, SEEMED TO ELONGATE OR

TELEPHONES NO. TIME No. Time

1961 AUG



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GROW TAIL WHEN ACCELERATING.

- (8) TWO ORIGINAL OBSERVERS: JET SOUND AT FIRST, THEN SILENCE, OTHER THREE: NO SOUND.
- (9) FMUR PEOPLE: VERY BRIGHT, ON PERSON (SAME AS DESCRIBED IT AS SILVERY YELLOW): NO VERY BRIGHT, SEEMED TO SHINE BY REFLECTED LIGHT.
- OTHERS TO PHENOMENON.
  - (2) GENERAL AGREEMENT AMOUNG OBSERVERS THAT OBJECT FOLLOWED GENERAL TRAJECTORY AS FOLLOWS: 30 DEG DLEVATION AT 300 DEG 320 DEG A TO 45 DEG ELEVATION AT 0 DEG AZIMUTH TO 70 DEG ELEVATION 60 DEG AZIMUTH TO 30-85 DEG ELEVATION AT 90 DEG AZIMUTH.
  - (3) DISAPPEARANCE VARIED WITH OBSERVER: SOME LIST IT

    BEHIND HOUSE (THESE WERE CLOSE TO HOUSE), OTHERS SAY IT

    APPEARED TO CLIMB WHEN NEAR ZENITH AND DWINDLED AWAY

    IN SIZE. 80 DEGREE ELEVATION AND 110 DEGREE AZIMUTH.
  - (4) MOST AGREE THAT FLIGHT PATH WAS STRAIGHT WITH FREQUENT STOPS

    OR DECELERATIONS. THREE OBSERVERS CLAIM OBJECT STOPPED AT

    ZENITH AND MOVED BACK AND FORTH OVERHEAD FOR 1 1/2 MINUTES

FORM BOS THE STANDS

5 no STANIS

CAS SERBISTER CO.

PRIOR TO "CLIMB" AND DISAPPEARANCE. ONE OBSERVER,
CLAIMS THAT AVERAGE PATH WAS STRAIGHT BUT THAT
OBJECT ZIGZAGED WHEN IT DECELERATED.

- (5) SEE B(3) ABOVE.
- (5) TWO OBSERVERS TWENTY MINUTES, ONE OBSERVER, 15 MINUTES,
  TWO OBSERVERS, 2-3 MINUTES.
- C. (12 GROUND VISUAL.
  - (2) NONE.
  - (3) NA.
- D. (1) 2245Z 14 AUG TO 2325Z 14 AUG. (22 NIGHT.
- E. ALL OBSERVERS AT , SPRINGFIELD, MASS. APPROX-IMATENY 42 DEG Ø7 MINUTES N 72 DEGREE 31 MINUTES N.
- F. ORIGINAW OBSERVERS, AGE AEN OF STUDENT.

  OTHERS: , AGE 13, STUDENT.

  MRS ( AGE 34, HOUSEWIFE AND MR )

  AGES35, N. AGAWAM, MASS, SHIPPING CLERK.

  FIRST FOUR ADDRESSES ALL SPRINGFIELD, MASS.

A CONTRACTOR OF THE PARTY OF TH

G. (1) CAVU

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- (2) SURFACE CALM, S,200' 310 DEG/1"K, 10,002' -
- 290 DEG/25K, 15,000' 280DEG/40K, 20,000' 280DEG/65K, 30,000'
- 270DEG/90K, 50,000' 250DEG/55K, 50,000 250DEG/20K.
- (3) NONE.
- (4) UNLIMITED.
- (5) NONE.

(S) NONE.

H. INVERSION AT 5-8,000 FEET) - METEOR SHOWERS.

I. NONE.

- J. NONE KNOWN.
- K. TSGT MELVIN LIEBERMAN, NCOIC, COMBAT INTELLIGENCE BRANCH,
  INTELLIGENCE DIVISION 99TH BOMB WG (H), WESTOVER AFB, MASS.

  ALL FIVE INDIVIDUALS INTERVIEWED ARE CONVINCED THAT THEY SAW

  SOMETHING EXTRAORDINARY. ALL ARE FAMILIAR WITH THE APPEARANCE

  OF AIRCRAFT, DAY AND NIGHT DUE TO PROXIMITY OF WESTOVER AFB.

  BELIEVE SIGHTING WAS ECHO I. SMITHSONIAN OBSERVATORY AT CAMBRIDGE, MASS CONFIRMS PASSAGE OF ECHO I VISIBLE FROM SPRINGFIELD

  IN NORTHEAST QUADRANT OF SKY, REACHED ZENITH OF 79 DEG AT 1256

  LOCAL (\$\theta 2562\$) TRAVELING NORTHWEST TO SOUTHEAST.

BT

15/1922Z AUG RJEXDH