

PROJECT 10073 RECORD CARD

1. DATE 26 November 1957	2. LOCATION Eatontown, New Jersey		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input checked="" type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local: <u>27/0010Z</u> GMT: <u>27/0305Z</u>	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION 1. 25 minutes 2. 3-5 minutes	8. NUMBER OF OBJECTS one	9. COURSE 1. East 2. Southeast	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING 1. One object shaped like inverted tea-cup, size of pea, color - yellowish orange when overhead turning to brilliant white. Object had vapor trail. Est alt 3000-4000 ft. Est speed 50-100 knots. 2. One object bright red, slight vapor emanating from object. Viewer's wife saw same object.		11. COMMENTS All characteristics are those of a balloon at high altitude.	

26 27/00K0Z

1 Witness

ATTC

29 NOV 57 1303

37

Another UFO report Practically identical with this one was submitted by Mrs Begell 6 Nov 57. The Begell family seen inverted tea cups.

SQH023T SQB062 YDE022 TYE011 TMA062 QWB039

RR RJEDDN RJEDSQ RJEPHQ RJEPNY

DE RJEPQW 5

R 291300Z

FM COMDR 1 AF

TO RJEDDN/COMDR ADC

RJEPNY/COMDR 26 AD

RJEDSQ/COMDR AIR TECH INTEL CENTER

RJEPHQ/DIRECTOR OF INTELLIGENCE HQ USAF

BT

UNCLASS FROM DPL 11-123. UFOB. ITEM 1A: LIKE INVERTED TEA CUP.

ITEM 1B: PEA. ITEM 1C: YELLOWISH ORGANGE WHEN OVERHEAD, TURNING

TO BRILLIANT WHITE AS OBJECT MOVED AWAY FROM VIEWER. OBJECT HAD

ORANGE HALO AROUND IT. ITEM 1D: ONE. ITEM 1F: SHAPE AND SIZE ONLY

AS REPORTED ABOVE. ITEM 1G: OBJECT HAD VAPOR TRAIL. ITEM 1H: NOT

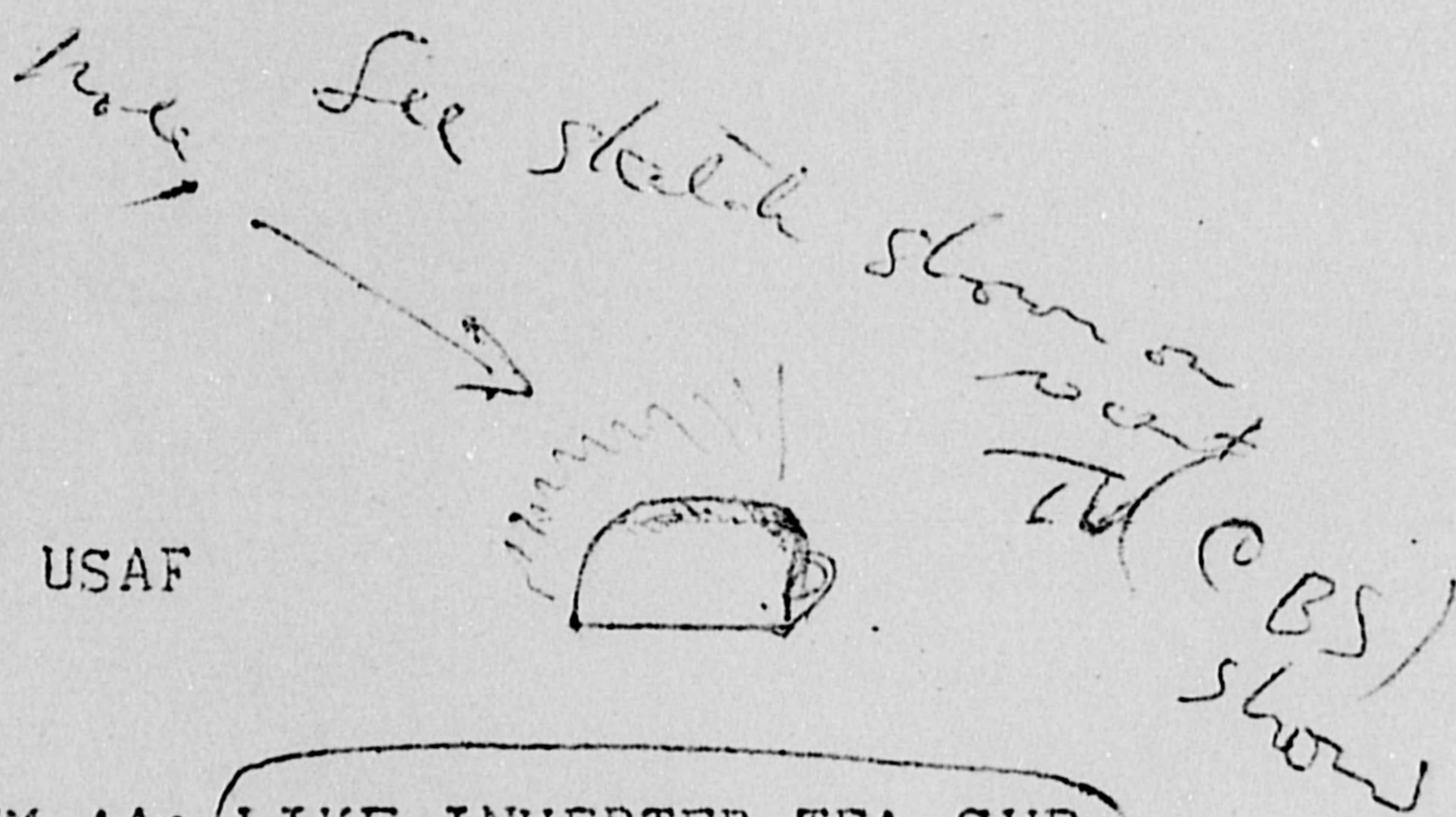
APPLICABLE. ITEM 2A: VIEWER SIGHTED OBJECT WHILE HE WAS STANDING

OUTSIDE HIS HOME. ITEM 2B: DUE EAST OF OBSERVER'S HOME 40 DEGREES

ABOVE HORIZON. ITEM 2C: NEGATIVE. ITEM 2D: OBJECT ALTITUDE ESTI-

MATED TO BE 3000-4000 FEET. ESTIMATED SPEED 50-100 KNOTS. ITEM 2E:

NEGATIVE. ITEM 2F: 25 MINUTES. ITEM 3A: GROUND-VISUAL. ITEM 3B;



AZIMUTH, elevation, when disappeared?
EET

NOTE!
INCONSISTANT, apparently moving much slower.

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0040-5 = 1940
Note!
Right after
DUSK

NEGATIVE. ITEM 3C: N/A. ITEM 4A: 27/0040Z NOVEMBER 1957. ITEM 4B:
NIGHT. ITEM 5: 40 18 DEGREES NORTH, 74 06 DEGREES WEST, EATONTOWN,
NEW JERSEY. ITEM 6A: MR. [REDACTED] CIRCLE TRAILER COURT,
EATONTOWN, NEW JERSEY; CIVIL SERVICE EMPLOYEE, U.S. SIGNAL CORPS,
FT. MONMOUTH, NEW JERSEY. ITEM 6B: N/A ITEM 7A: OBSERVER REPORTS
CLEAR NIGHT, GOOD VISIBILITY. ITEM 7B: SURFACE: NORTHWEST AT 3
KNOTS. 6000 FEET: 290 DEGREES AT 35 KNOTS. 10000 FEET: 290 DEGREES
AT 45 KNOTS. 15000 FEET: 290 DEGREES AT 55 KNOTS. 20000 FEET:
280 DEGREES AT 75 KNOTS. 36000 FEET: 270 DEGREES AT 75 KNOTS.
50000 FEET: 270 DEGREES AT 90 KNOTS. 80000 FEET: UNKNOWN. ITEM 7C:
MITCHEL AFB CEILING CLEAR. [REDACTED] CEILING CLEAR. LAKEHURST
CEILING CLEAR. ITEM 7D: MITCHEL AFB VISIBILITY 20 MILES. FLOYD
BENNETT VISIBILITY 15 PLUS MILES. LAKEHURST VISIBILITY 7 MILES.
ITEM 7E: NO CLOUDS AT THREE LISTED INSTALLATIONS. ITEM 7F: NO
THUNDERSTORMS. ITEM 8: NEGATIVE. ITEM 9: NEGATIVE. ITEM 10: USUAL
COMMERCIAL AND MILITARY AIR TRAFFIC. ITEM 11: CHIEF INTEL DIVISION
(DCS/O) HQ FIRST AIR FORCE. TELEPHONIC REPORT OF SIGHTING TRANSMITTED
TO THIS ORGN BY HQ FIRST ARMY. NEGATIVE ANALYSIS. ITEM 12: NEGATIVE.
BT

29/1458Z NOV RJEPQW

*all characteristics are those of a balloon
at high altitude reflecting the sun rays
which can be done at a high altitude
right after dusk.*

Prob Balloon

26 27/0305Z
Witness

29 NOV 57 00 55

37
1 } 4 E 4
2 }
3 4 X 2

SQA039 YDC028 TYE025 TMB023 TTDC01QWWA106
RR RJEPNY RJEPHQ RJEDSQ RJEDDN
DE RJEPQW 116
R 272250Z
FM COMDR 1(-) ^{KAF}
^{RJEDDN}
59 43SS, /COMDR AIR DEF COMB
RJEPNY/COMDR 26 AIR DIV
RJEDSQ/COMDR AIR TECH INTEL CEN
RJEPHQ/CIR OF KINTELLIGENCE

BT
UNCLASSIFIED FROM DPL 11-118. UFOB. (83. 1A: ELONGATED. ITEM 1B: NE-SIZE
GATIVE. ITEM 1C: BRIGHT RED. ITEM 1D: ONE. ITEM 1E: N/A. ITEM 1F:
NEGATIVE. ITEM 1G: SLIGHT VAPOR EMANATING FROM OBJECT. ITEM 1H: NEGATIVE
ITEM 1I: NEGATIVE. ITEM 2A: VIEWER SIGHTED OBJECT WHILE HE STOOD OUT-
SIDE IS HOME. VIEWERS WIFE SAA/SAME OBJECT. ITEM 2B: NEGATIVE. ITEM
2C: NEGATIVE ITEM 2D: NW TO SE. ITEM 2E: NEGATIVE. ITEM 2F: 3 TO 5
MINUTES. ITEM 3A: GROUND-VISUAL. ITEM 3B: NEGATIVE. ITEM 3C: N/A.
ITEM 4A: 27/0305Z NOV 1957. ITEM 4B: NIGHT. ITEM 5: 40 18 DEGREES
NORTH, 74 06 DEGREES WEST, EATONTOWN, NEW JERSEY. ITEM 6A: MR. [REDACTED]
[REDACTED] EATONTOWN, NEW JERSEY, ENGINEER IN POWER

Flight PATH NW to SE

0305-8 = 2205

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SERVICES DIVISION, U.S. ARMY SIGNAL ENGINEER LABORATORY, FT. MONMOUTH,
NEW JERSEY. ITEM 7A: CLEAR WEATHER. ITEM 7B: SURFACE: NORTHWEST AT 3
KNOTS. 6000 FEET: 290 DEGREES AT 35 KNOTS. 10000 FEET: 290 DEGREES
AT 45 KNOTS. 16000 FEET: 290 DEGREES AT 65 KNOTS. 20000 FEET 380 DEGREES
AT 75 KNOTS. 36000 FEET: 270 DEGREES AT 75 KNOTS. 50000 FEET: 270 DE-
GREES AT 90 KNOTS. 80000 FEET: UNKNOWN. ITEM 7C: MITCHEL AFB CEILING
CLEAR. FLOYD BENNETT CEILING CLEAR. LAKEHURST CEILING CLEAR. ITEM 7D:
MITCHEL AFB VISIBILITY 20 MILES. FLOYD BENNETT VISIBILITY 15 PLUS
MILES. LAKEHURST VISIBILITY 7 MILES. ITEM 7E: NO CLOUDS AT THREE
LISTED INSTALLATIONS. ITEM 7F: NOT THUNDERSTORMS. ITEM 8: NEGATIVE.
ITEM 9: NEGATIVE. ITEM 10: USUAL COMMERCIAL AND MILITARY AIR TRAFFIC.
ITEM 11: CHIEF INTEL DIVISION (DCS/O) HQ FIRST AIR FORCE, TELEPHONIC
REPORT OF SIGHTING TRANSMITTED TO THIS ORGN BY HQ FIRST ARMY. NEGATIVE
ANALYSIS. ITEM 12: NEGATIVE. END

BT

27/2305Z NOV RJEPQW