PROJECT 10073 RECORD CARD

10 October, 1960	Z. LOCATION Tonawanda, New	York	D Was Balloon D Probably Balloon	
S. DATE-TIME GROUP Local GMT 11/0040Z 5. PHOTOS C Yes X5 No	4. TYPE OF OBSERVATIO Discound-Visual Air-Visual 3. SOURCE Civilian	D Ground-Roder &	D Possibly Ballaon Was Alteraft Dr Probably Alteraft Dr Was Astronomical D Probably Astronomical D Possibly Astronomical D Possibly Astronomical D Diher D Insufficient Data for Evaluation D Unknown	
30 Seconds	three	9. COURSE		
3 round objects, size of Nr 1 was white 'Nrs 2 and "2 and 3 were in formation mph. Weather balloon was - Aurora in area. 2 F-86's area and reported a meteo	n going about 500 launched at 0001Z. from ANG were in	or light recould posses sighting, been obser than the 30	obably observed the meteo he 2 F-89's. The aurora eflected from the balloon ibly have initiated the however they would have ved for a greater duration 0 seconds reported as the rvation time.	

ATIC FORM 329 (REV 25 SEP 52)

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RJEDSQ/WRIGHT PATTERSON AFR OHIO

RJEZHQ/USAF AFCIN WASH DC

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BI

INCLAS FROM CIS-G 60-630. SUBJECT:

UNIDENTIFIED FLYING OBJECT. THE FOLLOWING REPORT IS

SUBMITTED ACCORDANCE WITH PARAGRAPH 15, AFR 200-2:

- A. DESCRIPTION OF OBJECT:
 - (1) ROUND
 - (S) DIME
 - (3) OBJECT NR1 WHITE / OBJECT NR2AND NR 3 REDISH
 - (A) THREE
 - (5) TWO IN FORMATION

ation

PAGE TWO RJEZSNZ 17

- (6) NONE
- (7) NONE
- (B) NONE
- (9) NONE

B. DESCRIPTION OF COURSE OF OBJECT:

(1) INDIVIDUAL WAS STAR GAZING ON A SIDEWALK SITUATED IN THE CENTER OF THE CITY, APPROXIMATELY 43 DEGREES, TWO MINUTES NOPTH, 76 DEGREES, 52 MINUTES WEST. HE NOTICED OBJECT NRI TRAVELING IN A NORTHEASTERLY DIRECTION AND WATCHED OBJECT FOR APPROXIMATELY 38 SECONDS UNTIL IT VEERED TO THE SOUTH BEHIND AN OBSTACLE. TURNING TO A 65 DEGREE ANGLE, HE SPOTTED OBJECTS NR 2 AND NRI TRAVELING IN A SOUTHERLY DIRECTION. ESTIMATE SPEED OF OBJECTS SUD MILES PER HOUR.

(2)30 DEGREES NORTH NORTHEAST AND 90 DEGREES

OVERHEAD (3) FIRST SIGHTING OVERHEAD ON COURSE NORTH

PAGE THREE RJEZSNZ 17

NORTHEAST OBJECT TURNED AND DISAPPEARED TO THE SOUTH.

THEN SAW TWO (2) OTHERS OVERHEAD ON COURSE

NORTH NORTHEAST AND DISAPPEARED TO THE EAST

- (4) SAME AS (8-1)
- (5) FAST MOVING TO WORTHFAST AND EAST
- (6) 30 SECONDS
- C. MANNER OF OBSERVATION:
 - (1) GROUND VISUAL
 - (2) VISUAL
 - (3) NONE
- D. TIME AND DATE:
 - (1) 11 JO4DZ OCT 60
 - (2) NIGHT
- E. LOCATION OF OBSERVER:

DEGREES 2 MINUTES NORTH 78 DEGREES, 52 MUINUTES WEST.

- F. LDENTIFYING INFORMATION ON OBSERVER:
 - LEAVE FROM DOVER AFE GOING TO THE 6929TH RADIO

PAGE FOUR RUEZSNZ 17

SAN FRANCISCO

(2) NONE

G. WEATHER AND WINDS:

(1) CLEAR

(2) U.S. WEATHER STATION, BUFFALO INT. AIRPORT, BUFFALO, N.Y.

SURFACE

CALM

53 FAHRENHEIT

6,200.

3 0 2/24 KNOTS

10,000

318/34 KNOTS

16,000

310/42 KNOTS

20,000

380/49 KNOTS

Jung Dievi

320/45 KNOTS

50,000

310/37 KNOTS

BE, THE SIMILE KNOTS (APPROXIMATELY)

(3) NONE

(4)7 MILES

(5) NONE

(6) NONE

(7) NONE

H. NORTHERN LIGHTS HAVE BEEN SEEN IN THIS AREA

PAGE FIVE RJEZSNZ 17 DURING THE PAST WEEK 6 OCT TO 12 OCT 1960

- I. TWO F-86'S IN AREA AT TIME REPORTED SIGHTING A SHOOTING STAR AT THIS APPROXIMATE TIME. PILOTS REPORTED NO OTHER SIGHTINGS.
- J. NO OTHER MILITARY AIRCRAFT IN AREA. BUFFALO

 AIRPORT REPORTS TWO AIRCRAFT MADE LANDINGS AT

 BUFFALO AT THIS TIME.
- OFFICER AND ACTING INFORMATION OFFICER.

 CONSIDERING THE COMMENTS OF THE CIVILIAN

 OBSERVER, THE BUFFALO CONTROL TOWER OPERATOR

 AND THE U.S. WEATHER FORECASTER FEEL THAT THE

 UFO COULD BE ONE OF THREE ITEMS (1) US WEATHER

 STATE THEY PUT UP A WEATHER BALLOOAT OFFICE

 WHICH WAS STILL IN THE ARFA. (2) NYANG PILOTS

 STATE A SHOOTING STAR IN AREA AT SAME TIME.

 (3) NORTHERN LIGHTS HAVE BEEN SEEN IN THE AREA

 AND MAY HAVE REFLECTED OFF THE BALLOON.

L. NO PHYSICAL EVIDENCE EXISTS.

ET

12/2000Z OCT RJEZSNZ