PROJECT 10073 RECORD CARD 2. LOCATION 12. CONCLUSIONS 1. DATE Baltimore, Maryland Was Balloon Probably Balloon Possibly Bolloon 4. TYPE OF OBSERVATION 3. DATE-TIME GROUP Was Aircraft O Ground-Redar C Ground-Visual Probably Aircraft 0225 Possibly Aircraft O Air-Visual D Air-Intercept Radar GM T 5. PHOTOS 6. SOURCE Was Astronomical Probably Astronomical C Yes GOC Ind. Eng. O Possibly Astronomicul 6. NUMBER OF UBJECTS : 9. COURSE 7. LENGTH OF OBSERVATION D Insufficient Data for Evaluation C Unknown 11. COMMENTS 10. BRIEF SUMMARY OF SIGHTING Location of obj H.M.H. of Dalvinger. Red color. "Light" shape. Flashed No delinite compass direction - light orr and on. appeared at different locations in sky. Flashing red - 5' intervals. Pinot light on a balloon.

ATIC FORM 329 (REV 26 SEP 52)

AF FORM 112-PART II

AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)	REPORT NO.			
6 47t h Acas Squadron		PAGE	OF	PAGES

- 1. Object was a bright red flashing light which presented a flash similiar to a pho to flash bulb at intervals of from twenty seconds to one minute forty seconds. Bed flashes changed to a copper color at times. Object moved back and forth over a distance of about two miles over the eastern section of Caltinore. Object traveled in a northern and southern direction.
- 2. Object was under observation from 0200% through 0230%, 27 August 1952. This information extracted from "3rd Observation" of statement from ir Shaw. The report on the "3rd Observation" in the statement from ir Shaw was received at 0237%, 27 / west 1952. No report was received at this station on the other observations referred to in subject statement.
 - 3. Observation was made visual from the ground.
- h. Observer was located at thirty nine (39) degrees sixteen (16) minutes north tablede an d seventy six (76) degrees thirty five (35) minutes west longitude. Object was east of observer. Jegle of the object from the observer varied from five degrees to forty five degrees above the horizon.
- 5. Observation was made by Mr Edward H Thew, whose address is 3000 Mindsor two Daltimore 16, Maryland, Phone; Wilkens h673 and Edwardson 3671. Observer's occupation is reported as industrial engineer. Observer states object was observed by three other adults. Hames and addresses of other observers was not given. Reliability and experience of observer is unknown.
- 6. Sky condition was clear with eight miles visibility in the general area of the sighting. Winds aloft:

5,000	050	20 knots	30,000	330 10 knots
20,322	080	33 knots	35,000	310 15 knots
15,000	080	2.5 knots	1,0,000	3h0 25 knots
20,000	080	10 knots	20.5	
2 5,000	030	10 knots		

7. Unknown.

- 8. Chaerver states photograph was taken and developed. Subject photograph was not submitted with statement from observer. It is assumed that photograph is in the possession of the observer.
- 9. No interception attempted. Report was received at this station at 02372, 27 August 1952. Upon receipt of report a check was made on all electronic equipment awail-able and no targets were detected in the area of reported sighting.
- 10. This station has no record of any air activity in the general area of the sighting at the time of the observation.

Denting E. Barnes

BARNES

BARNES

NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.—
31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW.

IT MAY NOT DE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.



DETACHMENT NO. 6 4670TH GROUND CUSERVER SQUADRON Pythian Bldg, Charles and Preston Sts Baltimore 1, aryland.

DST/cdp

23 August 1952

SUBJECT: Report of Unconventional Flying Objects

TO:

Commanding Officer 657th ACan Squadron Manassas, Virginia

Enclosed is a report of an unconventional flying object by E. M. Shaw

1 Incl: Letter from Mr. E. M. Shaw Dated 25 August 1952

s/, Joseph Chanen JOSEPH CHAZEN Capt., USAF Commanding

THIS IS A CERTIFIED TRUE COPY:

WINDOW F. CRIPPINE



August 26/ 952

Capt. J. Chazen
Detachment No. 6
1670th Grd. Obser. Sqd.
Pythean Bldg, Charles & Preston St.
Baltimore 1, Md.

CENTER OF THE PROPERTY.

Sir:

In reference to three recent phone conversations with your command in reference to unidentified objects over the city of Baltimore. It has been requested that the undersigned file a report on same.

1st Observation

Date: August 13 - Time: 2205 - 2235

Observers Location: 3000 Windsor Ave. Section of city, West

Object: Bright Red flashing light simular to speed of a photo flash bulb. Time element for 1st fifteen minutes, flashes were spaced approximately (20) seconds apart. Balance of time observed, flash intervals were further apart, up to (1) minute and 40 seconds. Howevert of light was erratic. Moving in an area of approximately (2) miles from North & South and return. Altitude from approximately 5° above horizon to about 45°. Appearing to be about over Eastern section of city. Birection of light from observer was approximately due East. Light was observed by (3) adults.

The light was definitely not an aircraft or air ship of any type. Nor was it flares, gun flashes or any other device capable of giving off such a flash. Observation reported to Air Craft filter Center, and F. B. I.

2nd Observation

Date: August 24th, 1952 - Time:

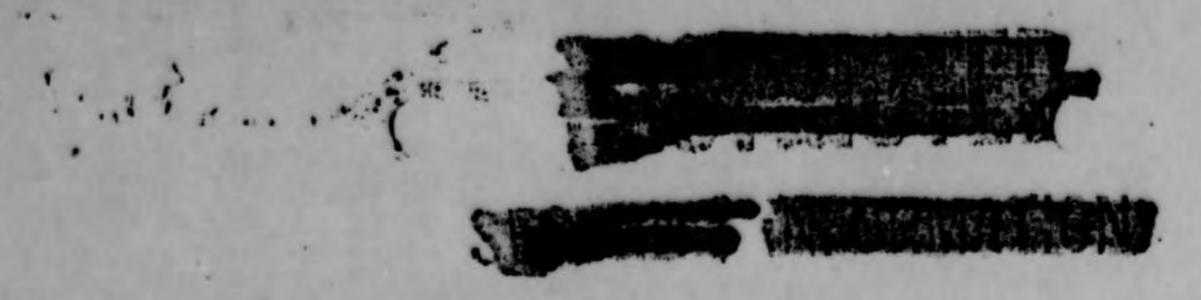
2345

Observers Location: Indicated for 1st observation

Object was first observed by writers family from 1200 Belvedere Ave. this city. This person phoned writers of his find. Photograph was made a developed of object. Due to the location of 3000 Windsor Ave. and the 1200 Block Belvedere Ave. the writer could have mistaken a star for object. However, a brilliant white light was observed over Eastern section of city. Light was steady, moving at first very slowly upward; However, after a period of approximately 10 minutes, appeared to stop, for duration of observation.

3rd Observation

Identical to 1st observation, except for illashes brilliant Red changing to more or less copper color. Time element about the same. Time of observation between 2200 and 2230. Object observed by (3) adults.



Many further observations will be recorded to the best of this writer's ability and forwarded to your command

Very truly yours

e/ H. M. Shaw

P.S.

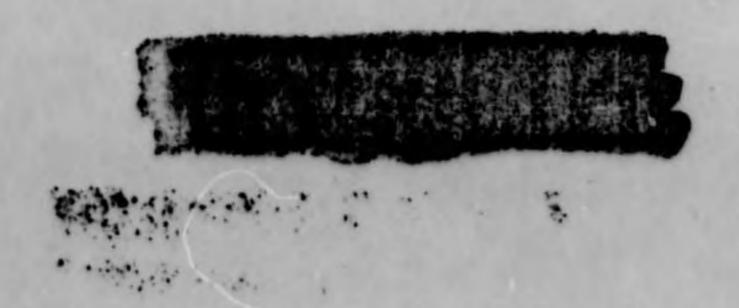
Unter August 25:1952. Time: 2200 - 2310. Locations: East
Unserved same light identical to let observation. Time intervals of flash
were spaced such longer apart. Light covered a wide area. Various altitudes
approximately same. Color of light Frilliant Red, White: Red, and White. It
was not alreraft. Phonod observation in to Filter Center. White light was
more on the arbor tone or shade.

e/ E.M. Shan

THIS IS A CERTIFIED TRUE COPY:

Captala, JAAS

3000 Windsor Avo. Daltimore 16, Nd. Williams 1673 Edmonson 3571



M. atian 15:19

. . . .

TEETH JEDUP J PHO J 7444

for the total and the

CC 347711 ACAIDT CO LATACRAS VA

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CONTINIOS THE AFE COLORADO SERVICE COLO

JIPHE/CG EADF STIWART AFE HIMIURGH IY

DIT ROSLY!! !!!

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0225 2 1025 EDT

CIVILIAN GROUND CESTRUER CORPS VOLUNTEER LOCATED AT THIRTY WINE /33/
DEGREES THERTY FIVE /35/ MINUTES WEST LONGTITUDE OF ALTITUDE CONTRACTOR

0225 2 1025 EDT

PAGE T' C ROSLY BY 2 S/JE POW 5 T

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Cy/

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Cy/

PAGE TURER ROSLYN NY 2 3/JEPON P.I

7. UNKNOWN PD C. NOW PD S. NO INTERCEPT ATTEMPTED PD BERGHT RECTIVED AT THIS STATION AT 20.74 27 AUGUST 1952 PD UPON RECCIPT OF REPORT AT THIS STATION THE UPPER AND LOWER PLAN OF AN PRO-C UAC CHECKED WITH MEGATIVE RESULTS OF MEIGHT-RANGE INTERATOR OF AN AMAGED AND AND ADDRESS OF AN AMAGED AND AMAGED AND ADDRESS OF AN AMAGED AND AMAGED AND ADDRESS OF AN AMAGED AND AMAGED AND ADDRESS OF AN AMAGE

PROJECT 10073 WORKSHEET

I. GENERAL

		J. TIME Local:	- 1
20 10	52 Balteriore ?	Zebra:	0225
4. WAS OBJECT OF	SERVED FROM THE GROUND?	Yes Maked Eye Binoculars Tolescope Theodolite	CINO
5. WAS OBJECT OF	BSERVED BY GROUND RADAR?	☐ Yes ☐ By One Sets ☐ By Two Sets ☐ By Three Sets	(L) No
6. WAS OBJECT OF	BSERVED FROM THE AIR?	A/C Observed Object []Interception Attempted []No Intercept Attempted	C) ::o
	T SCRANBLED TO INTERCEPT?	A/C ScrambledNo Contact Made	[] No
g. DID OBJECT C	HANGE DIRECTION AT ANY TIME?	Yes Cliviolent	No
9. IF OBJECT WA	S A "LIGHT", WAS I'T:	[E] Blinking	
		Stoady	
	Unk.	C) Stoady L: 1-15 Seconds C: 1-5 Minutes [] Over 10 Minutes	
11. REPORTING A	GENCY (Unit Number and Mailing A	[] 1-5 Minutes [] Over 10 Minutes ddress)	
11. REPORTING A	Unk.	[] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ddress)	
11. REPORTING A	GENCY (Unit Number and Mailing A	[] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ddress)	
11. REPORTING A C.O. C. 12. WHAT ASTRON	GENCY (Unit Number and Mailing A 2/2 A C/M Sq. 700 II. ASTRONOMI OMICAL ACTIVITY WAS NOTED? APPEAR TO ARCH DOWNWARD?	[] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ddress)	Citlo.
12. WHAT ASTRON	GENCY (Unit Number and Mailing A 2/2 A (1) Sq. 700 II. ASTRONOMI OMICAL ACTIVITY WAS NOTED? APPEAR TO ARCH DOWNWARD? HAVE A TAIL?	[] 1-5 Minutes [] Over 10 Minutes ddress) CAL DATA	CHNO
12. WHAT ASTRON 13. DID OBJECT 14. DID OBJECT 15. DID OBJECT	GENCY (Unit Number and Mailing A 2/9 2 A/C/M So. 700 II. ASTRONOMI OMICAL ACTIVITY WAS NOTED? APPEAR TO ARCH DOWNWARD? HAVE A TAIL? APPEAR TO DISINTEGRATE?	[] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ddress) CAL DATA [] Yes [] Yes [] Yes	
12. WHAT ASTRON 13. DID OBJECT 14. DID OBJECT 15. DID OBJECT	GENCY (Unit Number and Mailing A 2/2 A (1) Sq. 700 II. ASTRONOMI OMICAL ACTIVITY WAS NOTED? APPEAR TO ARCH DOWNWARD? HAVE A TAIL?	[] 1-5 Minutes [] Over 10 Minutes ddress) CAL DATA	CHNO
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13. DID OBJECT 14. DID OBJECT 15. DID OBJECT 16. TIME OF SIG	GENCY (Unit Number and Mailing A II. ASTRONOMI OMICAL ACTIVITY WAS NOTED? APPEAR TO ARCH DOWNWARD? HAVE A TAIL? APPEAR TO DISINTEGRATE? SHITING RELATIVE TO SUNRISE OR SUNTING RELATIVE TO SUNRISE OR SUNRISE OR SUNTING RELATIVE TO SUNRISE OR SUNRISE	[] 1-5 Minutes [] Over 10 Minutes ddress) CAL DATA [] Yes [] Yes [] Yes [] Sunset	CHNO
12. WHAT ASTRON 13. DID OBJECT 14. DID OBJECT 15. DID OBJECT 16. TIME OF SIG	GENCY (Unit Number and Mailing A II. ASTRONOMI OMICAL ACTIVITY WAS NOTED? APPEAR TO ARCH DOWNWARD? HAVE A TAIL? APPEAR TO DISINTEGRATE? SHITING RELATIVE TO SUNRISE OR SUNTING RELATIVE TO SUNTING R	1-5 Minutes	LANO LANO
12. WHAT ASTRON 13. DID OBJECT 14. DID OBJECT 15. DID OBJECT 16. TIME OF SIG	GENCY (Unit Number and Mailing A II. ASTRONOMI OMICAL ACTIVITY WAS NOTED? APPEAR TO ARCH DOWNWARD? HAVE A TAIL? APPEAR TO DISINTEGRATE? SHITING RELATIVE TO SUNRISE OR SUNTING RELATIVE TO SUNRISE OR SUNRISE OR SUNTING RELATIVE TO SUNRISE OR SUNRISE	1-5 Minutes	No

ATIC Test Form 334 (13 Aug 52)

IV. BALLOON DATA

21. W	ERE BALLOONS RELEASED IN AREA? THE SINCE SCHEDULED BALLOON RELEA		☐ Yes		[] No
22. T	THE SINCE SCHEDULED BALLOON RELEA	SE: 5.	linutes		
23. P	OSSIBLE BALLOON LAUNCH SITES DOWN	WIND OF SIC	HTING:	74-54-30 [N
	Location	Type	Launching Agency	Lighted? Yes No	Describe
a.	Maria leura Par	pilate	USDA 100076	Ber.	
b. '	Bhiladel !!	••	" "		
c.	"	**	10.5.N.		
d.					
		attach over	clay)		
		V. EVALUAT	ION		
21. E	EVALUATION OF SOURCE:	55	DETAILS OF REPORTS		
	Excellent Good Fair Poor Unreliable Extremely Doubtful Hoax		Good Fair Poor Insufficient	to Evaluate	
23. 1	FINAL EVALUATION:				
	Was Balloon Probably Balloon Possibly Balloon		Probably Ast Possibly Ast	renomical	
	Was Aircraft		Other:		
	Probably Aircraft Possibly Aircraft		Insufficient	Data For Ev	aluation
			Unknown		
24.	COLDENTS:				
	U.S. N. at Philidely	the me	denses at	5002	erety.

ATIC Test Form 334 (13 Aug 52)

WINDS ALOFT: ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)	ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)
0	+		25,000	10	030
1,000			30,000	10	33/
2,000			35,000	10	3/0
3,000			40,000	5 5	340
4,000			45,000		
5,000	10	050	50,000		
6,000			55,000		
7,000			60,000		
8,000			65,000		
9,000			70,000		
10,000	30	150	75,000		
12,000			80,000		
14,000	15	080	85,000		
16,000			90,000		
18,000			95,000		
20,000	10	080	100,000		
The state of the s	RSION LAYER NOT	ED?	Yes		Lino
WERE ANY TH	UNDERSTORMS NOT	ED IN AREA?	Yes		₪ No
CLOUD COVER	s at fee	ttent	hs at f		IBILITY WAS
COMMENTS:					

64.7TH AIRCRAFT CONTROL AND WERNING SQUAR N Manassas, Virginia

27 AUG

SUBJECT: Unconventional Flying Doject Report (Fillwar) 4 SEP 1952

TURN: Commanding General

25th Air Division (Defense) ATTH: Director of Intelligence

Roslyn, New York

To: Director of Intelligence

Washington 25, D.C.

in compliance with Aki. 200-5, dated 29 April 1952, transmitted herewith are AF Forms 112, and inclosures thereto.

3 Incla:

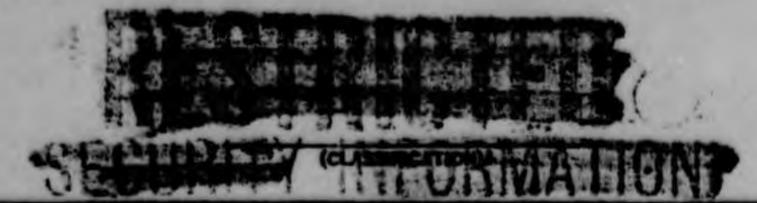
1. AF Forms 112, dtd. 29 /ug 52.

2. Ltr, Set 66, 5570th Ord Obsr 59, dtd 23 hug 52.

3. Atr. br shaw, dtd 25 Aug 52.

W. A. CROMANTIE Hajor, JAAF Commanding





United States	REPORT NO.		(LEAVE BLANK)	
	NTELLIGENCE	INFORMATI	ON REPORT	
JECT ,				
Unconventional Plying	object (FLYUSRE	T) FROM (Agency)		
Baltimore, Maryland		Gh7th ACC	a 3quadron	*
29 Aurust 1952	27 August 19	52	EVALUATION	
PARED BY (Officer)		SOURCE	law, Ground Obser	ver Carre
ERENCES (Control number, directive, previous rep	oort, etc., as applicable)		DEST SELECTION OF SELECT	101 001 00
Air Force Tetter 200-			es at lower left. Begin text of repor	t on AF Form (13-Part II.)
the report was recommendated at the reported sighting	August 1952. Ob. at intervals of forth over a di Object traveled ed from red to a was made at the	that an uncon ject was descri from twenty so istance of about i in a norther	thed as a bright sconds to one minut two miles over a and southern diat times. A check	red flashing ute forty second the eastern rection. Flashes k of the area of
able and no targets w	ere detected.			
				1. 1
		*		
				, ,
2 mas				
1. Ltr, De t 55, 457 Ober 3q, dtd 23 2. Ltr, Mr Shaw, dt	lug 52.			
Ober 3q, dtd 23	lug 52.			

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