UFCB INDEX CARD

	AISS-UFOB-200-55		
1. DATE	2. LOCATION	12. CONCLUSIONS Was Balloon	
7 July 1955 3. DATE-TIME GROUP Local 2 07/2200Z Jul 55 GMT 07/2055Z July 1955		Probably Balloon Possibly Balloon Ound-Radar Probably Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft	
5. PHOTOS O Yes No	6. SOURCE Civilian	□ Was Astronomical □ Probably Astronomical □ Possibly Astronomical	
7. LENGTH OF OBSERVATION (1) (2) Ten (10) Minutes Unk	8. NUMBER OF OBJECTS 9. CO (1) Twelve (12) (1) 1 (2) Eight (8) (2)	Drifting Insufficient Data for Evaluation Unknown Corollis	
ID. BRIEF SUMMARY OF SIGHTING	11. CO	DAMENTS	

10. BRIEF SUMMART OF SIGHTING

Observer noted UFOB's times during day, approx one (1) hour apart. The first sighting consisted of twelve (12) silver, square objects, drifting. Observer found a twelve (12) inch square of cardboard with pebbles on it. The second sighting consisted of eight (8) square, silver and gold objects traveling very fast at an estimated altitude of 40,000.

Due to the strange nature of the sighting ATIC Form 164 was sent to the observer for completion and return to
this headquarters. Upon receipt of
form and analysis thereof, the conclusions of this headquarters will be forwarded to ATIC to be filed on this card.

AISOP Form 5 (15 Oct 54)

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172

PG157 1110183 TYC275 T. 1.172 JEA 026

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9 JUL 55 1 32 2 11 JUL 1955 07 59 -

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object? 7 7 1955 Day Month Year	2. Time of day: 47 Hour Minutes (Circle One): A.M. or P.M.)
3. Time zone: (Circle One) a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object? Cakital & Baas Sh. Nearest Postal Address Additional remarks: Rite of Clark Regular daily for a	City or Town State or Country Occarration , as F- surving
5. Estimate how long you saw the object. Hours 5.1 Circle one of the following to indicate how cer	Minutes Seconds. tain you are of your answer to Question 5.
a. Certain c.	Not very sure
b. Fairly certain d.	Just a guess
6. What was the condition of the sky?	
(Circle One): (a. Bright daylight)	d. Just a trace of daylight
(Circle One): a. Bright daylight) b. Dull daylight	e. No trace of daylight
c. Bright twilight	f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIGHT the object?	, or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you	d. To your left
b. In back of you	e. Overhead
c. To your right	f. Don't remember

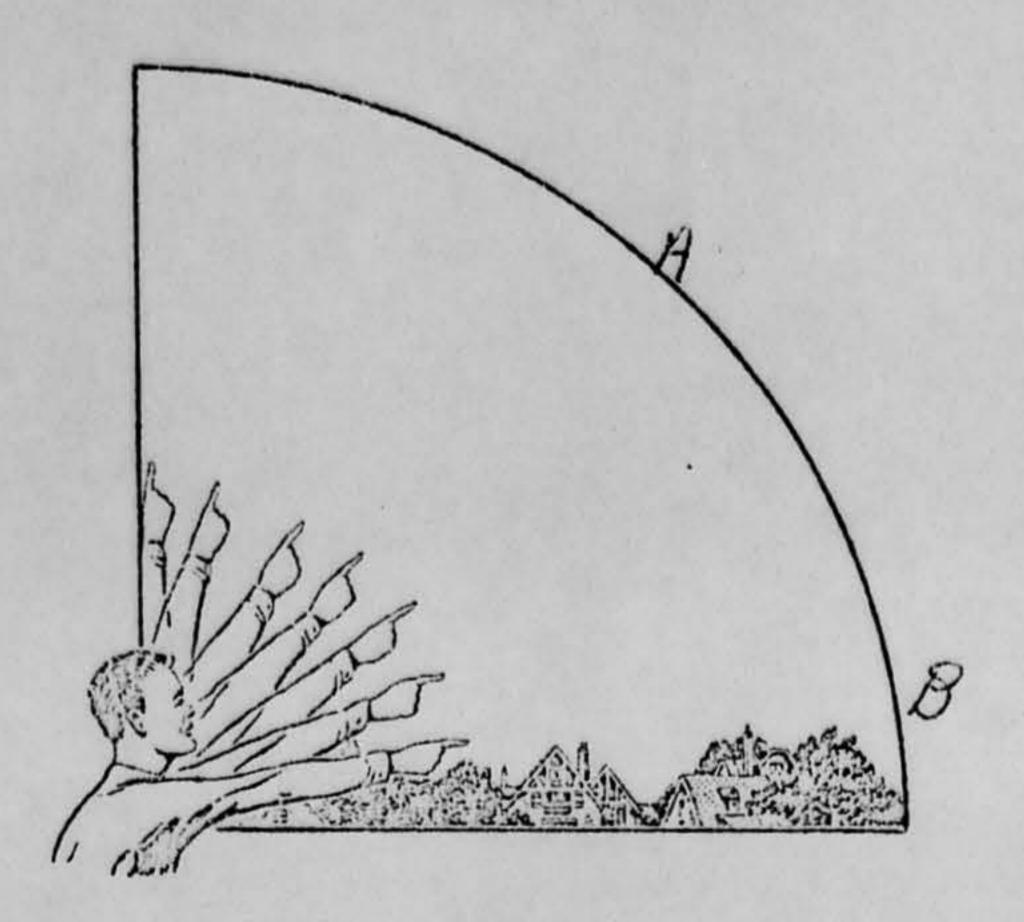
8. IF you saw the object at NIGHT, TWILIGHT, a	or DAWN, what did you notice concerning the STARS and MOON?			
8.1 STARS (Circle One):	8.2 MOON (Circle One):			
a. None				
b. A few	b. Dull moonlight			
c. Many	c. No moonlight — pitch dark d. Don't remember			
d. Don't remember				
d. Don Fremember	d. Don't remember			
9. Was the object brighter than the background of	the sky?			
(Circle One): (a. Yes)	b. No c. Don't remember			
10. IF it was BRIGHTER THAN the sky background	nd, was the brightness like that of an automobile headlight?:			
(Circle One)	a. A mile or more away (a distant car)?			
	b. Several blocks away?			
	c. A block away?			
	d. Several yards away?			
	e. Other			
11. Did the object:	(Circle One for each question)			
a. Appear to stand still at any time?	Yes No Don't Know Time? Yes No Don't Know			
b. Suddenly speed up and rush away at any c. Break up into parts or explode?	time? Yes No Don't Know Don't Know			
d. Give off smoke?	Yes No Don't Know			
e. Change brightness?	Yes No Don't Know			
f. Change shape?	Yes No Don't Know			
g. Flicker, throb, or pulsate?	Yes No Don't Know			
12. Did the object move behind something at anyti				
(Circle One): (Yes) No	Don't Know: " IF, you answered YES, then tell what			
If moved benind:	Tog of menings p. o acommon			
	-t/·			
13. Did the object move in front of something at a	nytime, particularly a cloud?			
(Circle One): Yes No	Don't Know. IF you answered YES, than tell what			
it moved in front of:	Don't know. If you diswered i'L's, man ten what			
14. Did the object appear: (Circle One):	a. Solid? b. Transparent? c. Don't Know.			
15. Did you observe the object through any of the	following?			
a. Eyeglasses Yes (No)	e. Binoculars (Yes + No)			
b. Sun glasses Yes + No	f. Telescope Yes			
c. Windshield Yes (No)	g. Theodolite Yes (No)			
d. Window glass Yes (No)	h. Other			

16. Tell in a few words the following things about the object.
a. Sound
b. Color Shiny Rilver
17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. A
18. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember
19. IF there was MORE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.
Traveling N.N.E - 1/2 mi - 5. N paperent exouse Thenegolad and - but all Traveled i direction (asi Ette custom y these obje (despite any breeze of Trind direction:)

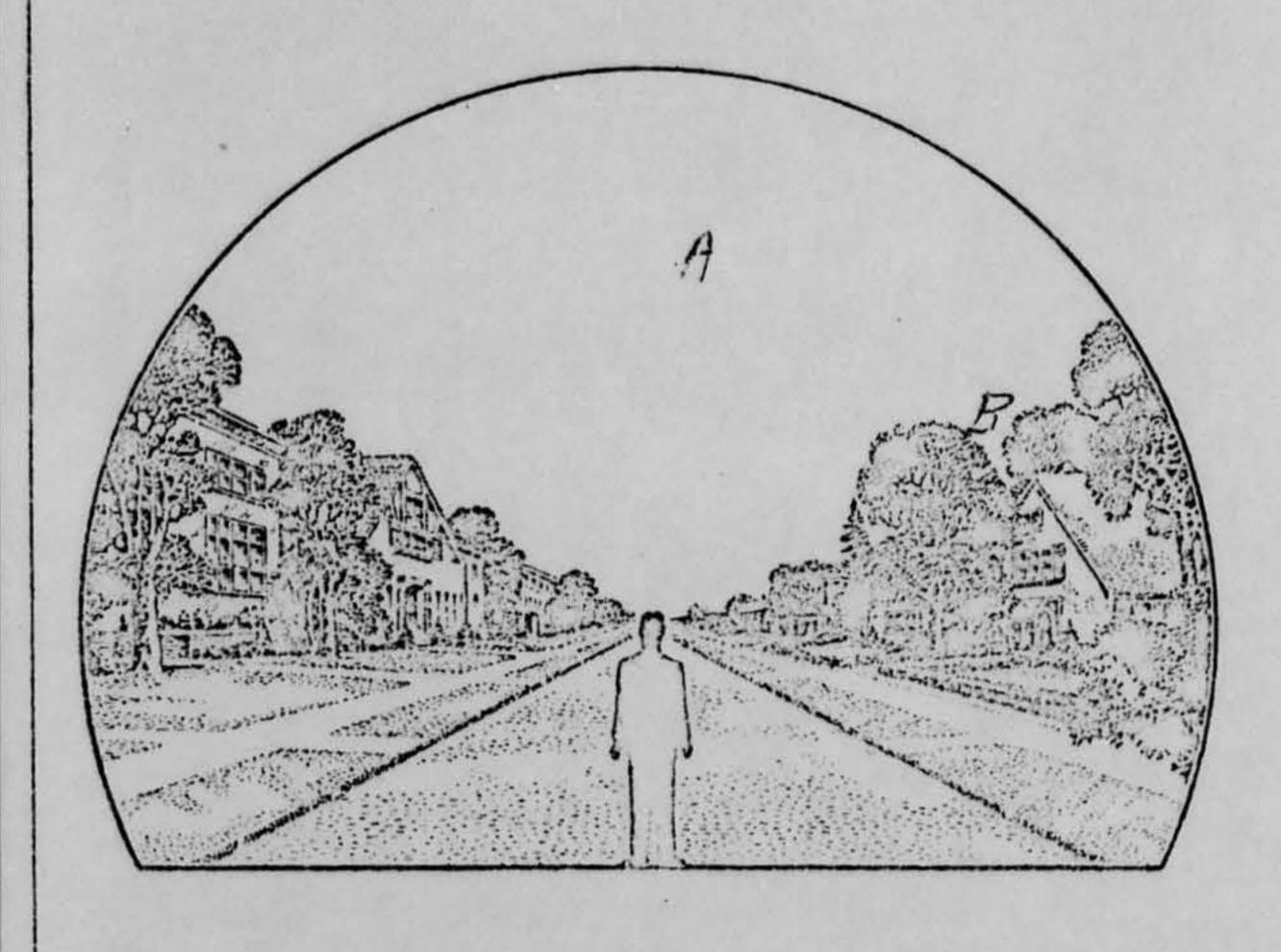
20.			t or objects made. Place an "A" at the beginning changes in direction during the course.	
		A- H	.V.F	
		A-11		
		/ /2	mi	
		7.8		
		B Some	EL.	
		0		
21.	IF POSSIBLE, try to		ze of the object was in its longest dimension.	
	6x6 m 348	in the		
22.	How large did the obj	noth?	with one of the following objects held in the hand	
	(Circle One):	a. Head of a pin	g. Silver dollar	
		b. Pea	h. Baseball	
		c. Dime	i. Grapefruit	
		d. Nickel	j. Basketball	
		e. Quarter f. Half dollar	k. Other	
22	2.1 (Circle One of the	following to indicate how certain	you are of your answer to Question 22.	
		a. Certain	c. Not very sure	
		b. Fairly certain	d. Uncertain	
23.	How did the object or	r objects disappear from view?	drittingout & sight	
	Muse 3	sight - low alto	Lude- Emones Hountown	
	Toucher ide	cal district is	wildings.	
24		ll.tthit		
24.		The state of the s	hat you saw, we would like for you to imagine that you could ld you make it? How large would it be, and what shape	
	2000 V 10 A		or objects which when placed up in the sky would give the	
	same appearance as the	object which you saw.	1 . 0 0 1 / .	1.
	aboleare	ntly then m	iterial but heavy Greigh	(4)
	1 / mark	to Skeep it's on	ape totravel in a ser	5
	ensugn.		I have a wind die de	
	arectio.	n despite any	breeze or wind directo	37
		He tett	of the objects.	
	Crosse	of the	g the object.	

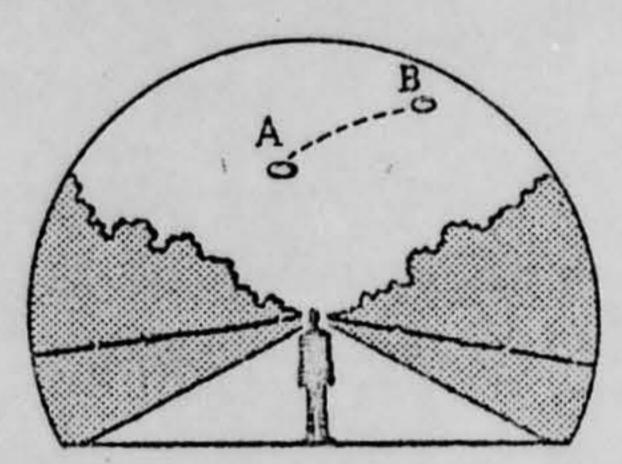
25. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other 27. What were you doing at the time you saw the object, Serving My Asily	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other and how did you happen to notice it? tour y duty at the toy.
28. IF you were MOVING IN AN AUTOMOBILE or other 28.1 What direction were you moving? (Circle One a. North b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes	e. South f. Southwest h. Northwest miles per hour.
29. What direction were you looking when you first saw	the object? (Circle One)
a. North c. East	e. South g. West
(b. Northeast) d. Southeast	e. South f. Southwest h. Northwest
30. What direction were you looking when you last saw to a. North c. East b. Northeast d. Southeast	he object? (Circle One) Fellowing feath go of the South g. West h. Northwest
31. If you are familiar with bearing terms (angular direct	ion), try to estimate the number of degrees the object was
from true North and also the number of degrees it wa	
31.1 When it first appeared:	
a. From true North degrees. b. From horizon degrees.	
31.2 When it disappeared:	
a. From true North degrees b. From horizon degrees.	

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





34. What were the weather conditions at the time you s	aw the object?
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
34.1 CLOUDS (Circle One) might a. Clear sky (Some, lenge)	a. No wind
b. Hazy	b_Slight breeze
c. Scattered clouds	c. Strong wind
d. Thick or heavy clouds	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
(a. Dry)	a. Cold
b. Fog, mist, or light rain	b. Cool
c. Moderate or heavy rain	c. Warm
d. Snow	(d. Hot)
e. Don't remember	e. Don't remember
35. When did you report to some official that you had s 7 Day Month Year	
36. Was anyone else with you at the time you saw the	object? a new observer
(Circle One) (Yes) No	
36.1 IF you answered YES, did they see the object	+ +00?
(Circle One) (Yes) No	
36.2 Please list their names and addresses	Herrisburg Pa.
37. Was this the first time that you had seen an object	or objects like this?
(Circle One) Yes (No)	
37.1 IF you answered NO, then when, where, and	under what circumstances did you see other ones?
serving lows of 1.	ity at the los P. Mumerano
Times Deen Buch	Theets & many other
	ice of 4/2 240, m The
Observation Host	program - 1/5/ thru.7/55
38. In your opinion what do you think the object was a	nd what might have caused it?
These objects are	mede g material teams
enough to recepon in	wind-they are either to
expected on oreze or	ming - megare serias
Released from Auror	at it Could be launched is
a ground position!	2 Mountain knower 648 mi
mon. 6. gras loc.	2 Monntain kanges 648 mi

	Page 8
39. Do you think you can estimate the speed of the object? Drifting & falling as sage of Bright Selection wine speed of the Alling	in act.
IF you answered YES, then what speed would you estimate?m.p.	
40. Do you think you can estimate how far away from you the object was?	
(Circle One) (Yes) No	
(Circle One) (Yes) No IF you answered YES, then how far away would you say it was? ME/2 /mi-feet.	- news of se
41. Please give the following information about yourself:	
NAME First Name Middle	
ADDRESS	State
(Indicated to fullic)	
TELEPHONE NUMBER 3480	
What is your present job? Laurewife & Succervisor of The	2 0. ti
Age #2 Sex #.	
Please indicate any special educational training that you have had.	
a. Grade school e. e. Technical school	
b. High school <u>Files</u> (Type)	16.1
c. College f. Other special training Could for the Police W. W. II 3 12 45	o service
Standard lavanced Instructors 1staid (951)- I sile xervice a	7 Pragued
42. Date you completed this questionnaire: Day Month	1955 St
Have served as Chief Observer 45 mon. Jan.	7-195-12
2 -1 19 set of Sun miner Low nov. 6 - July	14-1955-5
to. o. i de de trasta de las de	wene.
a latas of 4 12 year, service ones with the	17.
There separting program I whiling to	Eywatek M
nov. 6 19544 Supervisor for nov. 6- July a total of 4'12 year service this time of lurde plane spotting program & totaling more 4 4 00 Hrs. in the 3 yes of Execution of Execution of Execution of Mineral Services have seen manifolipeets & arranger	lete so
experience is the best teacher at !	1.0
Thomation Part & only special lie	Received
Thervation fast only special to	e of 400.

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U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME MIRS		
	(Please Print)	- www.clab.ibirds.elig.ucasideb.oliffina
		The state of the s
SIGNATURE	AL PLANT MAN AND AND ADDRESS OF THE PARTY OF	
DATE July	14-1950	5-
1		

(Do Not Write in This Space)
CODE:

This occurrence listed in this questionnaire is similar to humerous 'sightings' me have had of the Rame type of falling objects. There is no special or set time of the day or place in the sky for these objects must be seen as these is no Round to littem. The appearance of these objects are flat as a sheet of preper or this metal heavy enough to fallow a set Course or direction as no breeze of strong wind changes their Course is 16r any muster) all follow the same Course. Their description may be round, square, oblong, key shaped Keyagon on any shapes. ranging in cise from aprox. 2 inches to 14 size & hewspaper, also, they may range in Colors for silver, Gold, black, gray, green, Three yellow & khaki. There has been a Couple of observances when there objects turk into flower of close to or on Contact with the ground-Tittle ask some Continued rechtage)

HEADQUARTERS 4602d AIR INTELLIGENCE SERVICE SQUADRON (ADC)

ENT AIR FORCE BASE COLORADO SPRINGS, COLORADO

AISOP

20 JUL 1953

SUBJECT: AF Forms 112

TO:

Commander

Air Technical Intelligence Center ATTN: ATIAE-5

Wright-Patterson Air Force Base

Dayton, Ohio

Inclosed herewith is one (1) Unidentified Flying Object report with physical evidence and one (1) report of source reliability.

FOR THE COMMANDER:

2 Incls 2/3

RAY L JONES Major, USAF Adjutant

Have a standing instruction as all times as Our G. P. Lewise B've seen many unwant "things) I have instructed our Observers to repartance of there objects or any ununt recurrences; aircraft, etc. immediatelyto The Filter Center Military) and me make holations of same on leve 6-3 Hight sheets & special reports on came in many instances or incidents requiring some ando attacks came to the weekly 6-3 flight cheek tog sent Filter Center from Our to P This he all. in the past week such as: - The he hever know when !! 1)-7/7- @ 4:54 Pin 2 nove came type usin this quartimein some Course & color rete. N. N. E. overhead to Ser V. H. 3) - 7/12 * @ 5:21P:m- 1 object (side silver-other-gold) - same Tallow a line of flight gan aircuast- 4 to V. H. alt. Bues 1/12-@ 5:56 Pin-5 objects - 1 green, 4 gray round rough curfaced - H to 1. alt. - sighted head "5. chape pièces - same type - Course overland S. E. H. To V. H. 5. Wed 7/13 D'10 A'm I sulver of 10 & diece. same type but course mas overhead N. W. @ low alt

6 Wed. 7/13 @ 5:46 P:m- 1 silver bindice aprox. 1000ft all. traveling

repidly- n.E. 2 mi. S. E. @ Low altitude. Thall Continue to give Conscientions, Cooperative service at our O.P. for our part in the G.O.C. in the future. Supervisor-Harrishurg O.P. (P. 5 & toloch next 4 pages) - a thumbusil History y aun o. 4 the state of the same of the s AND THE SECRET S - The war of the first former was the first former former former than the second of th THEE - RELECTED TO THE TO THE STEEL The first of the first on the first of the f

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	UFOB INDEX CARD AISS-UFOB-214-55				
1. DATE 12 July 1955	2. LOCATION Penbrook, Pennsylvania		12. CONCLUSIONS Was Balloon Probably Balloon		
3. DATE-TIME GROUP Local GMT 12/2100 Z July 1955	4. TYPE OF OBSERVATION Ground-Visual Air-Visual	Ground-Radar Air-Intercept Radar	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft		
5. PHOTOS O Yes No	6. SOURCE Civilian		Was Astronomical Probably Astronomical Possibly Astronomical		
7. LENGTH OF OBSERVATION Three (3) Minutes	8. NUMBER OF OBJECTS One (1)	Vo and Down	Other UNRELIABLE REP Insufficient Data for Evaluation Unknown		
One (1), saucer-shaped objected was seen for three min		This headquarte	ers has received a total		

of three reports from this source, two

of which were quite fantastic. Flight

the source. Upon receipt of the ATIC

3-F is investigating the reliability of

Form 164 which was mailed to the obser-

by Flight 3-F, andlysis and orghuntion

of this headquarters will be formarded

to ATTC to be recorded on this sard.

ver and the results of the investigation

AISOP Form 5 (15 Oct 54)

INVESTIGATION

appeared to go up and down and then to raise.

C-1 PRIORITY CONFIDENTIAL IN COMDR 333 FIS STEWART AFB NY \ TO DIR INTEL HQ USAF WASH DC COMDR ATIC WPAFB ONIO

COMDR ADC ENT AFB COLO

COMDR 26 ADIV ROSLYN AFS NY

14: JUL 1955 OF OF MEDWIRLD SEE CRYPTO-GENTER

SEFORE DECLASSIFYING

CITE: SAFB 3-INT 556. JFOB. SOUTHEASTERN NYS. 332 FIS, STEWART AFB NY. 13 JUL 55. LIST LT USAF. (A) CIRCULAR, ALTERNATELY FLATTE ON EITHER SIDE. (B) 1 MINUTE OF ARC. (C) WHITE, BY REFLECTED SUNLIGHT. (D) SINGLE OBJECT. (E) NOT APPL. (F) NEGATIVE. (C) AT TIMES OBJECT APPEARED TO HAVE HAZY TAIL OR TRAIL AT 45 DEGREES TO ITSELF, EXTENDING TWICE THE DIAMETER OF OBJECT. (H) NONE. (I) NONE. 2. (A) THE OBSERVER HAPPENED TO NOTICE OBJECT. (C) ELEV. 15 DEGREES; AZIMUTH 290 DEGREES (C) ELEV & DEGREES; AZIMUTH 295 DEGREES. (D) ØØ15Z TO ØØ3 ØZ: CONSTANT ALT AND SLOW MOTION TOWARD SOUTH. 223 27 TO 22427: CONSTANT ALT AND SLOW RETURN TO CRIGINAL POSITION. DD4DZ TO D1DDZ: SLOW OSCILLATION ALONG D-120 DEGREES LINE, MAINTAINING NEARLY CONSTANT ALT. TOTAL LIMIT OF MOTION WAS APPROX 5 DEGREES. Ø100Z TO Ø105Z: SLOWLY DESCENDED ON PATH 4 45 DEGREE TO THE HORIZON, HEADING 360 DEGREES TO .5 DEGREEO ALGOREGO

Of Changed to date Auto. AFR 205-11) Parel 2-176 (ii)

UNCLASSIFIED

PAGE TWO NER 19745

MORIZON. Ø105Z TO Ø11ØZ: APPEARED TO DESCRIBE CIRCULAR MOTION, THEN RECEDED FROM OBSERVERS UNTIL IT WAS BARELY VISIBLE. JIIJZ TO Ø115Z: OBJECT RETURNED TO ITS FORMER POSITION, 5 DEGREES ABOVE THE HORIZON, THEN ASCENDED TO POSITION APPROX & DEGREES ABOVE HORIZON (E) OBJECT LOST IN FAILING LIGHT. (F) 1 HOUR. 3. (A) GROUND-VISUAL (B) 8 POWER FIELD GLASSES. (C) NOT APPL ROUT. (A) 2015/13 JUL 55. (B) DAY-DUSK 5. STEWART AFB, NEWBURGH, NEW YORK. 6. (A) NOT APPL (B) PAUL A MORSE JR, 1 LT, 330 FIS, INTEL OFFICER, A. RALPH BARROWS, 2ND LT, EADF INTEL, A. JOSEPH VORHEES, MASTER SGT, 330 FIS, 1ST SGT, A, JOHN JACKOWSKI, TECH SGT, 330 FIS, MCOIC INTELL, A, JAMES BUTTS, STAFF SGT, 330 FIS OPERATIONS, A, JAMES MACMURDO, AIRMAN 1 CLASS, 330 FIS OPERATIONS, A, WILLIAM GARVIN, AIRMAN 2 CLASS, 330 FIS ENGINEERING, B, ROBERT KAKES, AIRMAN 3 CLASS, 330 FIS PERS EQUIP, B, 7. (A) SOME MEDIUM SCATTERED CLOUDS; GOOD VISIBILITY. (B) SURF 235 DEGREES 23 KNOTS, 5220, 349 DEGREES 39 KNOTS, 12039 360 DEGREES 15 KNOTS, 15039, 350 DEGREES 13 KNOTS, 23300, 350 DEGREES 18 KNOTS, 30000, 320 DEGREES 25 KNOTS, 55220, 320 TEGREES 26 KNOTS (C) 6520 FT. (D) 15 (E) 1/10 (F) MONE. 3. NONE 9. FONE 12. SEVERAL F-86D ACFT WERE IN THE LANDING PATTERN. 11. NO SPECIFIC CONCLUSIONS DRAWN FROM THE AVAILABLE DATA. PREPARING OFF WAS FIRST TO SIGHT OBJECT, AND PHONED REPORT TO 23 ADIV. PRELIMINARY RPT FROM 26 ADIV WAS THAT OBJECT WAS TEATHER BALLCON. IN VIEW OF THE COUPSE OF TRAVEL OF OBJECT, AND FACT THAT IT MOVED INTO PREVAILING WINDS AT ALL TIMES, IT IS THE OPINION OF THE PREPARING OFF AND SEVERAL OTHER WITNESSES THAT OBJECT COULD NOT HAVE BEEN A BALLOON. PREPARING OFF IS THE INTELL OFF FOR THE 330 FIS, STEWART AFR, NEW YORK. 12. NONE. 14/2905 2

AF FORM 112 APPROVED 1 JUNE 1948

UNCLASSIFIED

(CLASSIFICATION)

COUNTRY	REPORT'NO.	(1	EAVE BLANK)
USA			
AIR INTELLI	GENCE INF	ORMATIO	N REPORT
RELIABILITY OF UFOB SOURCE			
N/A		Flight 3F.	4602d AISS
DATE OF REPORT DATE O	f information 3 thru 15 Ju		EVALUATION
PREPARED BY (Ogicer)		SOURCE	
REFERENCES (Control number, directive, previous report, etc., as app		(Mrs)	
TWX ACDOOT 31, ACDOOT 32, ACDOO'S SUMMARY: (Enter concise summary of report. Give significance in	final one-sentence paragr	raph. List inclosures at	hone Conversation Hq AISS lower left. Begin text of report on AF Form 118—Part II.)
I. CONTENTS:			
PART ONE: Reliability Penbreek, Pennsylvania, (GJPL 1)			
II. SUMMARY: Unidentified Fly: GOC Observer at Harrisburg, Pa, As directed by Headquarters 460; telephonic investigation was consource. SOURCE was interviewed supervisor was contacted and question reliability report is a remediate USAF supervisor. The Commade all of the preliminary UFO ducted the preliminary investigation regarding SOURCE'S reliability. III. INVESTIGATOR: 1ST LT EDM	en 12 July 2d AISS per nducted by F. by telephone estioned regult of interesting Of a reports in ation were collity. WARD SUPE	1955 as well telephene co light 3F te e en 13 July arding her r rviews with ficer of the these cases entacted but AO 1849564	nversation, 13 July 1955, a determine reliability of 1955 and her immediate USAF reliability on 15 July 1955. SOURCE AND with source's im- 648th AC&W Squadron, which and the officer who had conneither could give any infor-
		EDWARD SUPE	Supe
		let Lt, USAF Officer In C	
INCLS			
DISTRIBUTION BY ORIGINATOR			

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 BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF
INTELLIGENCE, USAF.

UNCLASSIFIED (CLASSIFICATION)

AIR INTELLIGENCE INFORMATION REPORT

ROM (Algency)	REPORT NO.	PART ONE	PART ONE			
Flight 3F, 4602d AISS		PAGE 1	OF	1	PAGES	

I. SOURCE: Anne Chamberlin (Mrs)

Address: 2740 Ludwig Street, Penbrook, Pennsylvania

Ago: 42

Occupation: Housewife

Qualifications: GOC Observer for past four and one half (42) years, auxilliary police-woman during war.

RELIABILITY: On 13 July 1955 Mrs Anne Chamberlin, was telephonically interviewed concerning her sightings of UFOB's to determine her reliability. Mrs Chamberlin advised that she was 42 years of age, that her sole occupation was that of housewife, and that she pessessed no technical education or experience along those lines. She stated further that she is an observer for the Ground Observer Corp. Harrisburg, Pennsylvania and that she has observered similar sightings as those she reported ever a period of 43 years, since operation "Skywatch" began. She stated that she had been alone when observations were made but that other observers during periods of duty had reported similar observations. Mrs Chamberlin could not specifically describe these and alternately referred to these as tinsel, paper and/er cardboard of silber color with yellow centers. During entire conversation Mrs Chamberlin was unable to be specific concerning observations and described objects differently each time. It was difficult to maintain conversation on this topic alone as SOURCE continued to emphasize her desire to be cooperative and of her patriotic regard of duty at present and of her efforts during the war as an auxilliary policewoman. Based on above, it appeared that Mrs Chamberlin was over-gealous in her desire to be of service, and because of these factors and lack of technical background, reliability of SOURCE is rated as poer.

S/Sgt Arthur F Bray, AF 19 387 463, Det 4, 4670th GOC, Harrisburg, Pa was telephonically interviewed and advised that he is USAF superviser of Mrs Chamberlin and described her as tending to be semewhat eccentric. Sgt Bray stated further that he believed Mrs Chamberlin to be sincere, however she was everly cooperative and often exaggerated. Sgt Bray stated that she has made such observations ever a long period of time and that he has expended a great amount of time at Mrs Chamberlin's post but was never able to observe or verify such sightings. It was therefore Sgt Brays epinion that reliability of Mrs Chamberlin in these matters would be rated as peer.

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 BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.

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PP AJELEN NJEBUP AJEPKE AJEFAR AMERIK AJEBLS AJERUS

JE MUEPJA 1D

TOOM SESTE ASAW SO BENTON AFS BENTON PY

TO REPERFORM CARSD THE AFT COLORADO SPRINGS COLO

RJIPHY/COUTER ESTH ADIV ROSLYM AFS ROSLYM NY

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..JEPHE/COMPOR FLTSH 4652ND AISS MCGUIRE AFB TRENTON NJ

RJEFHQ/D I HQ USAF WASHINGTON DC

THEO RJEPJR/COMDR 4709TH ADW MCGUIRE AFE TRENTON HJ

RJEDLS/DET 3F 4657TH AISS GRT PIT APT CORAPOLIS PA

RJEPHB/COMDR EADF STEWART AFR NEWBURGH NY

/UNCLASSIFIED/ ACDOOT 31. UFOR REPORT

- 1. SHAPE SQUARE
- . SIZI 5" S.U...........

1ATIA

PAGE TWO DJEPJA 1D/A .. JABLE CUT OF BIGHT. . 7/2255Z/ JULY. 3. DAYLIGHT. J. PLESIS T. AHIT CHAMBERLIN 2790 LUDUIG PENBROCH PA. 7. HAZY SLIGHT BREEZE D. N/A O. N/A D. 5 MI. E. M/A F. M/A 15. SOME GLIDER RELEASES IN MARRISDURG AREA. 11. N/A 12. 12" SQUARE OF CARDBOARD WITH PEBBLES ON IT FOUND BY OBS. JCJ245Z JUL RJEPJR

(

1 Willees

ACTION

UPFIDE YMB126 YYCZ48 TYCZ68 TMBZ44JRAZZ4 8 JUL55 99

JE RJEPJR 2D

SCETH ACRU SR BENTON AFS BINTON PA TO RECEIP/COMOR CAMAD THE AME COLORADO SPRENGS COLO LIEPLY/COMDA 26TH ADIV ROSLYN AFS ROSLYN LY DIED TIA TOSTITAR THEIRE DITA ATTECHED

BURRENCOMER FLICH ASSOND AISS MOGULER AFB TOWNTON IN RJEPHO/D I HQ WASHINGTON DC

THE AJEPSA/COMDA 4709TH ADW MCGUIAE AFB TRENTON NJ AJEDLS/DET 3F 4827TH AISS GRT PIT APT CORAPOLIS PA LJEPHE/COMDR EADF STEWART AFB HEWBURGH HY /UNICLASSIFIED/ ACDOOT 32. UFOR REPORT. . 7" 931123 ... HOLE 2. A. NIA B. MIA C. MIA D. LEVEL VERY FAST 40 000 FT. PAGE TWO RJEPJR 2E 1. FADED OUT OF SIGHT OBJ WENT HE' NW ON DISSAPP. FROM VIEW. 1. 1./A J. CALLUL VIS E. LIA C. I./A .. 7/2222/ JULY B. BAYLIGHT ANTE CHANDELLE 2750 LUDWIG PL. B. MOUNT PA. HATT BLIGHT BUSEZE L. I'A C. LIA D. D. T. I. E. . IA T. . . IA . /: : . . /A

S24287

COMBA 648TH ACAU SODE DESTON AFS RESTON PA

'S COMBREGEDE! COMBR CANSD ZHT AFF COLORADO SPRINGS COLO

JIPHS/COMDE 15TH ADIV ROSLYH AFS ACSLYH MY

BURNOUNDE ATTE URIGHT PATTERSON AFR CHIO

JIPHE INCOMED PLYST ASSEND AISS NEGUINE AFE THENTON NO 1 AT1/

SIPHO/ DI NO USAF WASHINGTON DO

JO RJEPJE COMBE 4729TH ADV NOGUILE AFE TREETON NJ

JEDLS/ DET 37 4337TH AISS GRT PIT APT CORAPOLIS PA

JEPHB/ COMDR EALF STEFART AFB MEUBURGH NY

7

CCLASSIFIED/ ACDOOT 36. REF MY MSG ACDOOT31. UFOR REPORT. FOLLOWING

- 1. PIECE OF WALLBOARD
- 2. SHAPED LIKE ARROUNTAD
- . SEVER INCIDES LONG' FROM TIP OF ARROWHEAD
- 4. EXPANDED FROM POINT TO ABOUT THREE INCHES WIDE. END

T

S/15307 JUL RJEPJA

12 ATIGOLIA
HALLE

BULL