1. DATE - TIME GROUP 30 Magust blivought 7 Se	2. LOCATION Diember 53 Lewisdele, Laryland
3. SOURCE Civilian	10. CONCLUSION AUTRORAFT
4. NUMBER OF OBJECTS One each Time	
5. LENGTH OF OBSERVATION 30 - 30 Minutes	11. BRIEF SUMMARY AND ANALYSIS
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE Nanuevered	
8. PHOTOS	
9. PHYSICAL EVIDENCE	

FTD SEP 63 0-329 (TDE) Provious salame of this form may be used.

UFO form continued

Page 8

7 September 1953, Lewisdale, Maryland

On the nights of 30 Aug, 1 Sep, 2 Sep, 3 Sep, 4 Sep, 7 Sep, a Mrs. seeing a round white light appearing slightly larger than a star, something like an airplane's landing light, although no beam was seen. the obj, it was moving from the NE to the SW and then beared slightly to the left and disappeared over the city of Washington, D.C. The light would alternately go fast and slow, at times appeared to hover. The elpased time from when the light was first observed in the NE until it disappeared to the S was from 20-30 minutes. mother There were 2 more witnesses to the sighting. Mrs. of Mrs. same address, estimate of reliability unknown. Mrs. M. sister of Mrs. same address, estimate of realiability unknown. Mrs. Lewisdale, Maryland, has been calling operations at Bolling for the last year and it may be concluded without confirmation from people in the community that Mrs. and may be over-estimating a very routine thing. Preparing Officer states that the reliability of Mrs. Can be somewhat doubted as to what she actually sees. The Preparing Officer states that he does not doubt that Mrs. I sees something but after quite estensive investigation has concluded that the light seen is nothing other than landing lights on a commercial aircraft. It has been learned that commercial a/c do fly nearby coming over nearby Riverdale on their way to Washington International Airport and do turn on their landing lights in this vicinity.

Over ---

When there is traffic at the airport, they go into a Riverdale pattern which might account for the unknown obj to go fast or slow and even appear to hover.

Document 142364

UFO form continued

Page 6

30. Have you ever seen this, or a similar object before. If so give date or dates and location.	
N_0	
31. Was anyone else with you at the time you saw the object? (Circle One) Yes No 31.1 IF you answered YES, did they see the object too? (Circle One) Yes No	
31.1 IF you answered YES, did they see the object too? (Circle One) Yes No 31.2 Please list their names and addresses:	
(1) My Nife	
Nemark, N.J.	
32. Please give the following	
NAME	
ADDRESS # NEWARK N. I	7.
Sirectly City Zone State	
TELEPHONE NUMBER 21 AGE 39 SEX M	
Indicate any additional information about yourself, including any special experience, which might be pertinent.	
33. When and to whom did you report that you had seen the object?	
Noone	
Doy	

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Page 7

34. Date you completed this questionnaire:	27	Feb.	1967	
	Day	Month	Year	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

UFO form continued

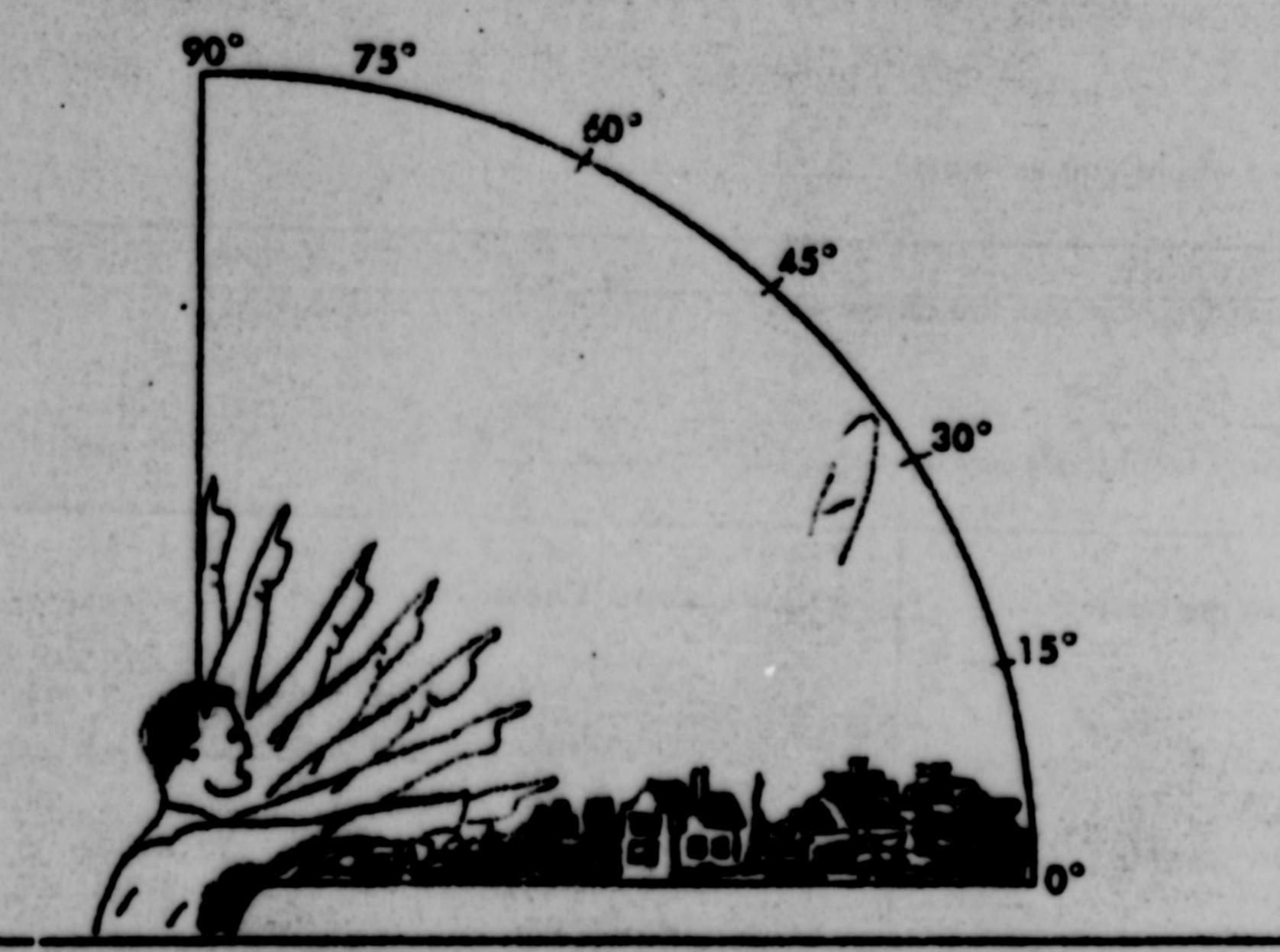
Page 4

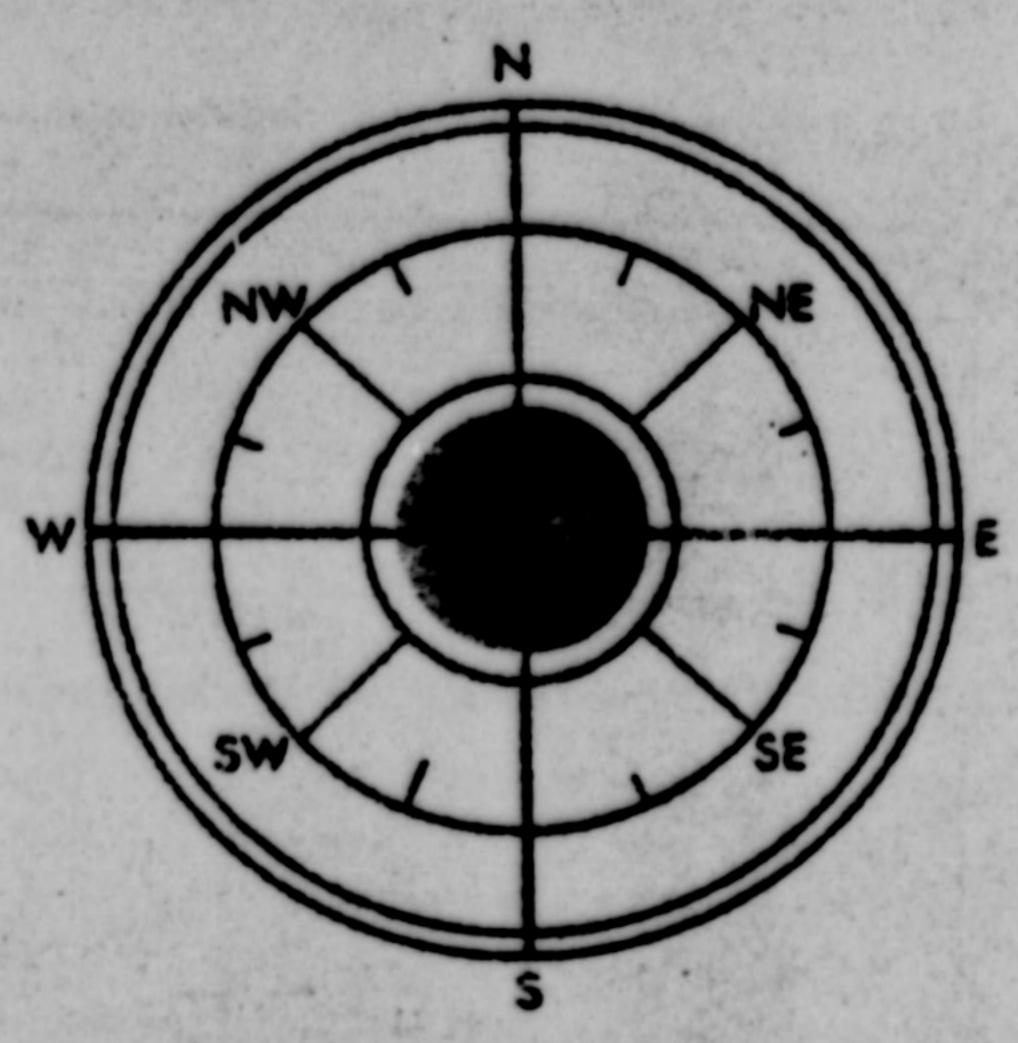
20. Do you think you can estimate the speed of the object? (Circle One) Yes No If you answered YES, then what speed would you estimate	no Un believable
21. Do you think you can estimate how faz away from you the (Circle One) (Circle One) (Yes) No If you answered YES, then how far away would you say it	
b. Northeast d. Southeast	icle at the time, then complete the following questions: e. South g. Wast f. Southwest h. Northwest miles per hour.
b. Sun glasses c. Windshield d. Window glass Yes No.	e. Binoculars f. Telescope g. Theodolite h. Other
jects which, when placed up in the sky, would give the sor	what you saw, describe in your own words a common object or ob- me appearance as the object which you sow. 10 9916990 097 1101

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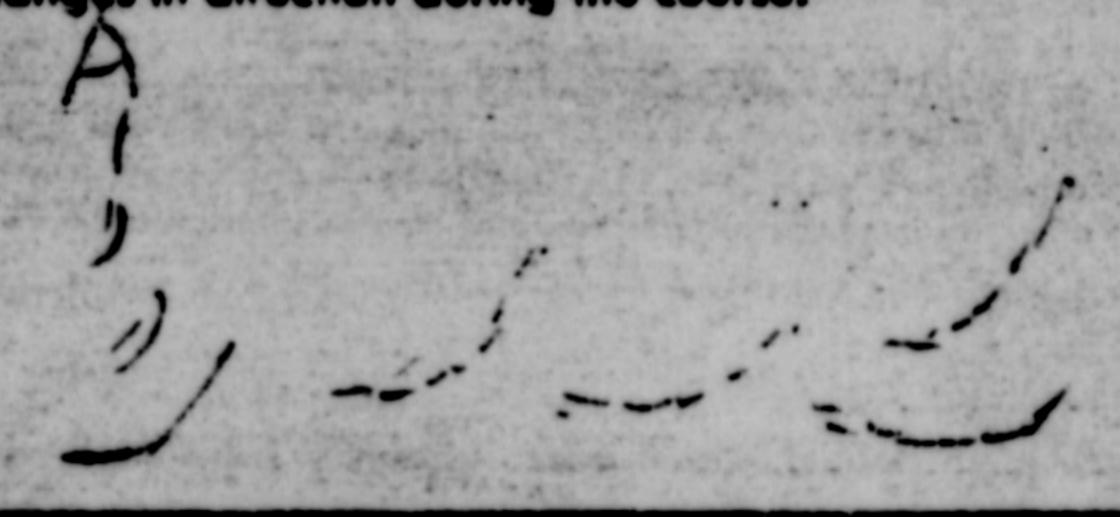
Page 5

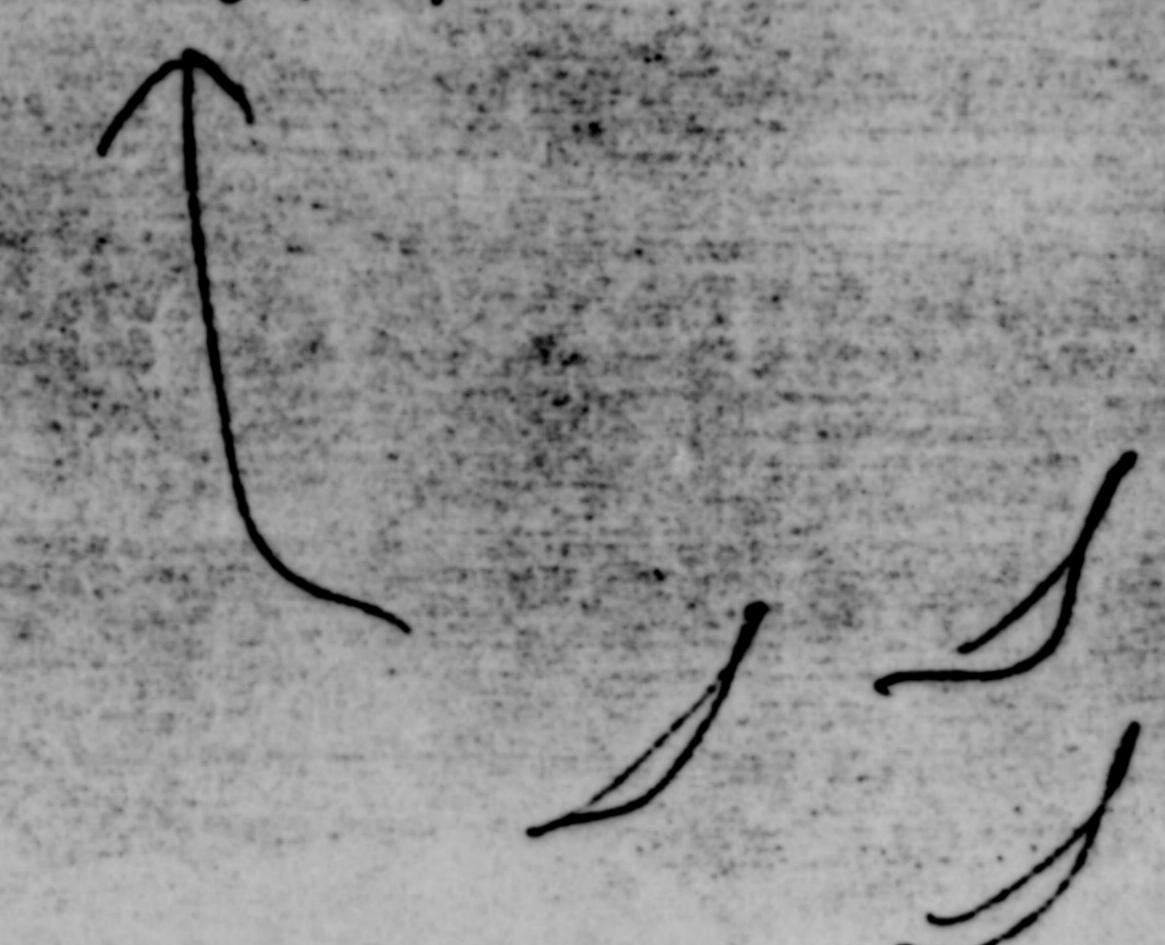
27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the harizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the harizon (skyline) when you last saw it.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





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.





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Page 3

14. Did the object disappear while you were watching it? If so, how?
Turned vertically and blew away
15. Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't know. IF you answered YES, then tell what it moved behind:
16. Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't know. If you answered YES, then tell what in front of:
17. Tell in a few words the following things about the objects a. Sound Hone b. color felich except certen speeking (yellow)
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19. 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 discasses the object was moving. All 19

FORCE UFO FORM

Page 2

J. II YUU JUN IIIU UUIGGI GI INIGIII, MIIGI	did you notice concerning the STARS and MOON?	CONTROL OF THE REAL PROPERTY.
3.1 STARS (Circle One):	8.2 MOON (Circle One):	
	a. Bright moonlight	
O. Nore	b. Dull moonlight	
b(Afew)	©. No moonlight-pitch dark	
d. Don't remember	d. Don't remember	
9. What were the weather conditions at the	he time you saw the object?	
CLOUDS (Circle One):	WEATHER (Circle One):	
6. Clear sky	(a. Dry)	
b. Hozy	b. Fog, mist, or light rain	
c. Scattered clouds	c. Moderate or heavy rain	
d. Thick or heavy clouds	d. Snow	723 - 374
	e. Don't remember	
O. The object appeared: (Circle One):		
a. Solid	e e light	
b. Transparent . D	lan't remember	The state of the s
c. Vopor		
		的是是是EXT 1000000000000000000000000000000000000
1. If it appeared as a light, was it brighter	r than the brightest stars? (Circle One):	
1. If it appeared as a light, was it brighter		
1. If it appeared as a light, was it brighter a. Reighte b. Dimmer	c. About the same	
1. If it appeared as a light, was it brighter a. Leighte b. Dimmer		
G. Dimmer	c. About the same d. Don't know	
G. Dimmer	c. About the same d. Don't know	
G. Dimmer	c. About the same d. Don't know	
G. Dimmer	c. About the same d. Don't know	
G. Dimmer	c. About the same d. Don't know	
11.1 Compare brightness to some comm 2. The edges of the object were:	c. About the same d. Don't know	
11.1 Compare brightness to some comm	c. About the same d. Don't know	
11.1 Compare brightness to some comm 2. The edges of the object were:	c. About the same d. Don't know	
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Life absight star 2. Shorply outlines	c. About the same d. Don't know	
11.1 Compare brightness to some comm 2. The edges of the object were:	c. About the same d. Don't know	
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Libenheight etcs (C. Sherply outlined d. Dan't remember	c. About the same d. Don't know ten object: 1 967 - Not Yellow o. Other	
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like sheight star c. Sherply outlined d. Dan't remember	c. About the same d. Don't know an object: 1967 - Not Yellow Circle One for each question)	
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Libenheight star d. Dan't remember 3. Did the object: Appear to stand still at any time?	c. About the same d. Don't know en object: // 967 - //67 Yell'o w (Circle One for each question) Yes No Don't know	
2. The adges of the object were: (Circle One): a. Fuzzy or blurred b. Like sheight star c: Sherply outlined d. Dan't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away of	c. About the same d. Don't know The same d. Don't know Circle One for each question) Yes No Don't know Yes No Don't know Yes No Don't know	
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like shright stars c. Sherply outlined d. Dan't remember 3. Did the object: a. Appear to stand still at any time? b. Street up into parts or expide?	c. About the same d. Don't know on object: // 967 - //o/ Yellow c. Other (Circle One for each question) Yes No Don't know Yes No Don't know Yes No Don't know Yes No Don't know	
2. The edges of the object were: (Circle One): e. Fuzzy or blurred b. Like sheight ates c. Sherply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suademy speed up and rush away a c. Break up into parts or expide? d. Give off sapker	c. About the same d. Don't know o. Other (Circle One for each question) Yes No Don't know	
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like sheight star a. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenty speed up and rush away at a street up into parts or explode? d. Give off speed e. Change brightness?	Circle One for each question) Yes No Don't know On Don't know Don't know Don't know	
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Libe height state d. Dan't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away of the object: d. Give off support e. Change brightness? f. Change shape?	(Circle One for each question) Yes No Dan't know Dan't know Yes No Dan't know Dan't know	
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like sheight star a. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at a street up into parts or explode? d. Give off speed e. Change brightness?	Circle One for each question) Yes No Don't know On Don't know Don't know Don't know	

"a flying saucers." We went backe down to the camp site and changed clother for a study meeting of the children could handly settle down the rest of the day. I tried to explain what we saw to the other adults or they couldn't seem to understand such a thing or even imagine it— the hovering or even imagine it— the hovering or dwappearing part. Of course, all of no that saw it couldn't either- [indenstand.]

light a bright in a gatch that covered object it was on my large.

The distant thought they saw figures wowing at no through the middle were of the craft. I think it was gure imagination. The hardest part to see, imagination. The hardest part to see, was the middle area. We argued whether was the middle area, We argued whether the was undows, or metal or glass are

Page 1

U.S. AIR FORCE TECHNICAL INFORMATION

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

conclusions, or publications with	Tour name will not be used in connection out your permission. We request this poster may contact you for further details.	
1. When did you see the object? R9 Page 19 Day Jonth 19	733 (Circle One):	Ours Minutes (A.M.) or P.M.
3. Time Zones (Circle One): (Circle One):	(Circle One): Cos	wlight Saving and
4. Where were you when you saw the object! (7/7) Nearest Postel Address	Newgrk City or Town	State or County
5. How long was object in sight? (Total Duration) Fairly: contain 5.1 How was time to digit untermined? 5.2 Was object in sight continuously?	THE RESERVE AND THE PROPERTY OF THE PROPERTY O	Seconds
6. What was the condition of the sky? DAY a. Bright b. Cloudy	Bright b. Cloudy	
7. If you saw the object during DAYLIGHT, whe (Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember	ne object?

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34. Date you completed this questionnaire:

| 4 2 1967 | Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

It might be good to mention that I remember this all very clearly a even remember the conversation the young geople - I were on before one of them said "Hey, Miss on looks out there!" I turnal around a we were all very impressed:

There is a small creater-like lake behind us at we were sitting on the odge in swimming suits at talking about Hausiian dancing a Hausiian people. No one went in the water because it was too sawing or distay or some such.

The sum reflected on the craft at one point a the light almost Winded up for a while It almost seemed focused one a 6x4 ones. The children argued it was a flying some of one or tried to convince them it was a government aircraft to it couldn't be a flying source travel to desert looks like one source, but because it doesn't looks like one source, but two sources to no one has ever said they saw

30. Have you ever seen this, or a similar object before. If so give date or dates and location. NERER

SAW ANYTHING LIKE IT BEFORE, LATER & SINCE I'VE SEEN PICTURES THAT ARE SIMILAR.

31. Was anyone else with you at the time you saw the object? (Circle One)

No

31.1 IF you answered YES, did they see the object too? (Circle One)

31.2 Please list their names and addresses: SORRY, I was a counseror

IN A CHURCY CAMP. THE CHILDREN WERE 7th GRADERS FROM LOS ANGELES [HOLLYwood PRESBYTERION CHARCH.] I DON'T HAVE THEIR NOMES

OR ADDRESSES.

32. Please give the following information about yourself:



LASHINGTON, 20006 D.C.

AGE 34 SEX Female

Indicate any additional information about yourself, including any special experience, which might be pertinent.

I WORK FOR A.I.D. of the STATE DEPARTMENT

IN DATE PROCESSING, I WAS A DANCER IN

BRODDING SHOWS + - MOVIE FOR 7 YEARS,

A SECRETARY + DOMINISTATIVE ASSISTANT FOR

8 years + NOW I'M GOING INTO COMPUTER

CRAFT - DIO [NOT] BELIEVE

IN OUTER SPACE, HOTHER COUNTRIES

BEING SO ADVANCED TO HAVE SUCY AN AIRSHIP, IT NEWER

occurred to me to be allemed.

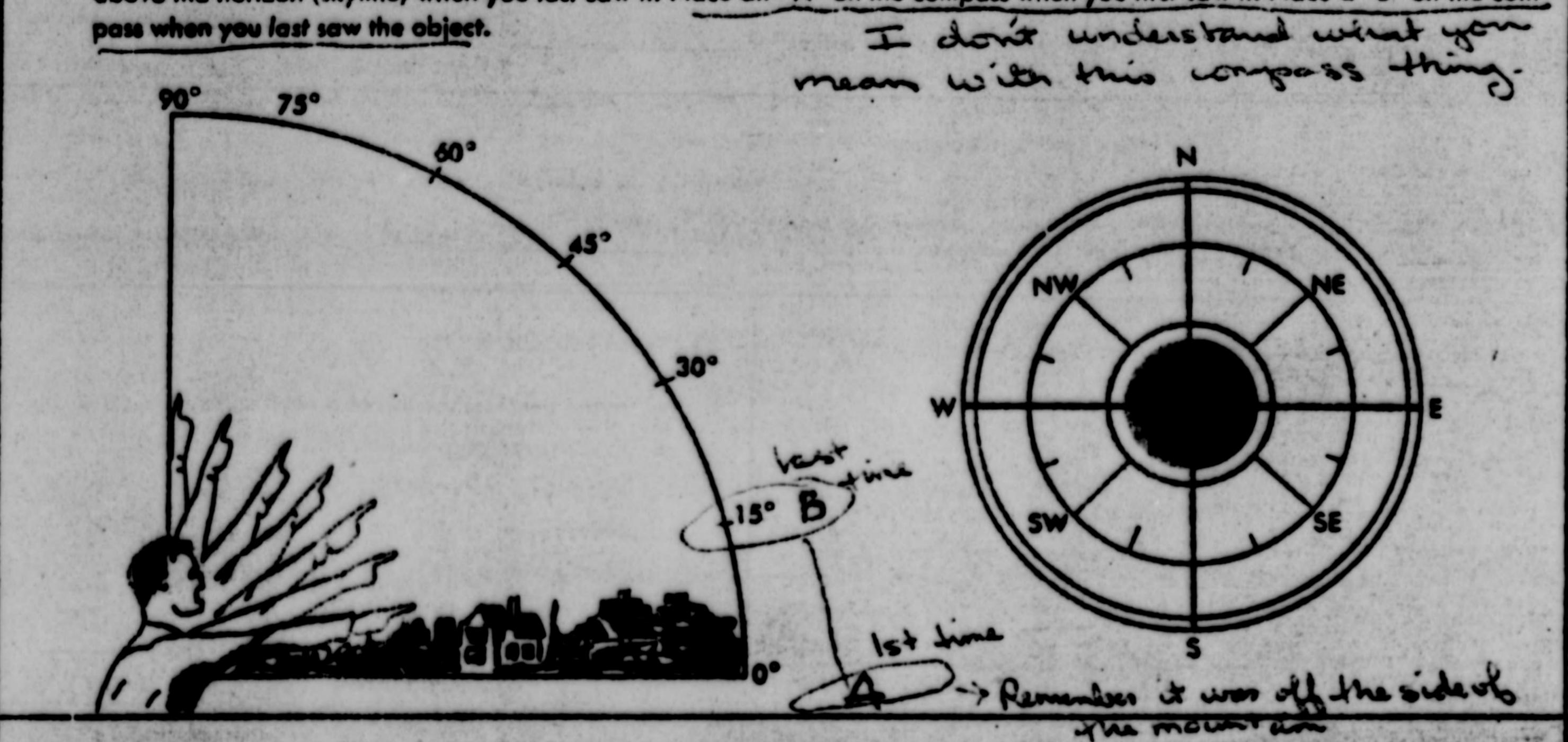
THY EARS LATER AT THE ICHIA STATE FAIR LASKED AN CIAL WHO WAS NEXT TO A GUIDED MISSILE, WHY THE GOVERNMENT

DISPLAY THE FANCY AIRERAFT I SAW IN CALIBORNIA THAT , + ACTED LIVE SO T HE SAID, "LODY, WE DON'T HOVE DUNTHING LIKE THAT!" THEN, I WAS CONFUSED.

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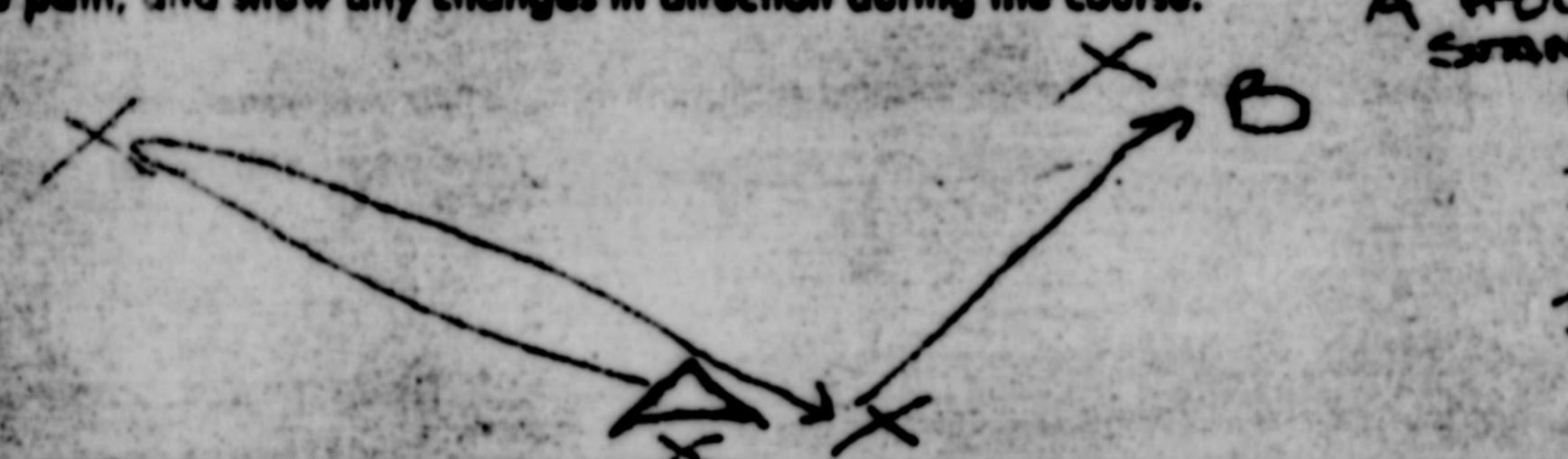
Page 5

27. 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. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

A WOULELING MOTION, STANDING IN ONE PLACE



But Rear movemen

I NEVER SOW.

IT was 100 Past

CUST ONE

UFO form continued

20. Do you think you can estimate the speed of the object?	I didn't see it's speed. I only
(Circle One) Yes [No]	saw it housing in one glace at a tim
IF you answered YES, then what speed would you estimate	see it move, we just assumed
	IT has moved when we see it me a new de
21. Do you think you can estimate how far away from you the	e object was? Scientifically, no. In "feeling" s
(Cifele One) ", Year No	which is a guess), yes. It seemed close middle section. 15 to 2 city blodes into the
If you answered YES, then how far away would you say	it was?
	air.
22. Where were you located when you saw the object?	23. Were you (Circle One)
(Circle One):	
	a. In the business section of a city?
a. Inside a building	b. In the residential section of a city?
b. In a car	c. In open countryside?
C. Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	G. Other so a mountam
24.1 What direction were you maving? (Circle One) a. North b. Northeast d. Southeast	e. South g. West f. Southwest h. Northwest
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast	e. South f. Southwest h. Northwest miles per hour.
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No	e. South f. Southwest h. Northwest miles per hour.
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No	e. South f. Southwest h. Northwest miles per hour.
24.1 What direction were you maving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No 5. Did you observe the object through any of the following? a. Eyeglassee b. Sun glassee Yes No	e. South f. Southwest h. Northwest miles per hour. the object?
24.1 What direction were you maving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you maving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No 5. Did you observe the object through any of the following? a. Eyeglassee b. Sun glassee c. Windshield Yes No	e. South f. Southwest h. Northwest miles per hour. the object? e. Binoculars Yes No
24.1 What direction were you maving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you maving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No 5. Did you observe the object through any of the following? a. Eyeglassee b. Sun glasses Yes No	e. South f. Southwest h. Northwest miles per hour. the object? e. Binoculars f. Telescope Yes No
24.1 What direction were you maving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you maving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No 5. Did you observe the object through any of the following? a. Eyeglasses b. Sun glasses c. Windshield Yes No	e. South f. Southwest h. Northwest miles per hour. the object? e. Binoculars f. Telescope yes No No No
24.1 What direction were you maving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you maving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No 5. Did you observe the object through any af the following? a. Eyeglasses Yes b. Sun glasses C. Windshield Yes C. Windshield Yes No	e. South f. Southwest h. Northwest miles per hour. the object? e. Binaculars f. Telescope g. Theodolite h. Other f what you saw, describe in your own words a common object or ob
24.1 What direction were you maving? (Circle One) a. North b. Northeast 24.2 How fast were you maving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No 5. Did you observe the object through any of the following? a. Eyeglassee Yes No No No No No No No No No N	e. South f. Southwest h. Northwest miles per hour. the object? e. Binoculars f. Telescope g. Theodolite h. Other f what you saw, describe in your own words a common object or observe appearance as the object which you saw.
24.1 What direction were you maving? (Circle One) a. North b. Northeast 24.2 How fast were you maving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No 5. Did you observe the object through any of the following? a. Eyeglassee Yes No No No No No No No No No N	e. South f. Southwest h. Northwest miles per hour. the object? e. Binoculars f. Telescope g. Theodolite h. Other f what you saw, describe in your own words a common object or observe appearance as the object which you saw.
24.1 What direction were you maving? (Circle One) a. North b. Northeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No 5. Did you observe the object through any af the following? a. Eyeglasses Yes b. Sun glasses C. Windshield d. Window glass Yes No No No No No S. In order that you can give as clear a picture as possible of jects which, when placed up in the sky, would give the said.	e. South f. Southwest h. Northwest miles per hour. the object? e. Binoculars f. Telescope g. Theodolite h. Other f what you saw, describe in your own words a common object or observe appearance as the object which you saw. think on the edge office.
24.1 What direction were you maving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No 5. Did you observe the object through any af the following? a. Eyeglasses Yes b. Sun glasses C. Windshield d. Window glass Yes No No No No No Solution Sol	e. South f. Southwest h. Northwest miles per hour. the object? e. Binoculars f. Telescope g. Theodolite h. Other f what you saw, describe in your own words a common object or observe appearance as the object which you saw. think on the edge office.
24.1 What direction were you maving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you maving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No 5. Did you observe the object through any af the following? a. Eyeglassee Yes No No No No No No No No No N	e. South f. Southwest h. Northwest miles per hour. the object? e. Binoculars f. Telescope g. Theodolite h. Other f what you saw, describe in your own words a common object or ob ame appearance as the object which you saw. trimed on the edge a glied m shell _ he varing like a
24.1 What direction were you maving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you maving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No 5. Did you abserve the object through any af the following? a. Eyeglassee Yes b. Sun glasses C. Windshield Yes c. Windshield Yes No No No S. In order that you can give as clear a picture as possible of jects which, when placed up in the sty, would give the so 2. Shallow mader salad bowls 2. Shallow mader salad bowls	e. South f. Southwest h. Northwest miles per hour. the object? e. Binoculars f. Telescope g. Theodolite h. Other f what you saw, describe in your own words a common object or observe appearance as the object which you saw. think on the edge office.

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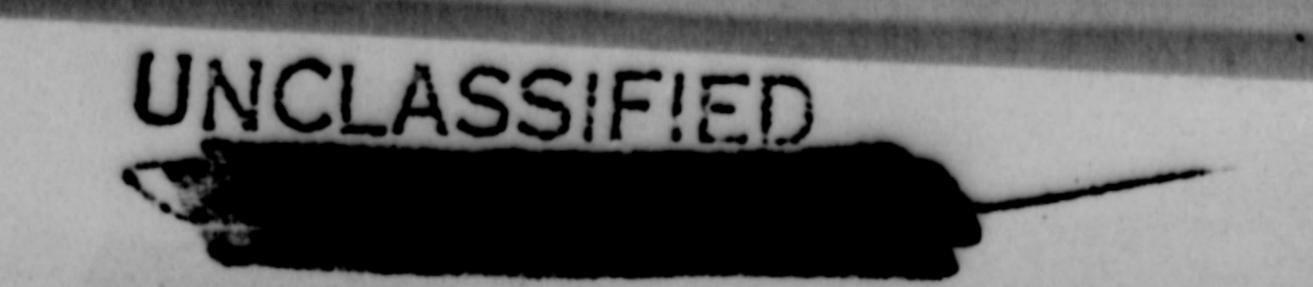
+ Immediately	ED IT WAS	PLETELY GOV	S. IT HOUSE OD ABOUT 3	DS.
15. Did the object move (Circle One): it moved behind:	behind something at any Yes No	Don't know.	IF you answered YES, then tell what	
16. Did the object move in (Circle One): in front of:	res No	y time, particularly a clo	ud? IF you answered YES, then tell what	
NOT CRETTURE AND AND TO	engular size. Hold a ma	tch stick at arm's lengt	around the middle was a dark alice agreen of in line with a known object and note how	much of the
the object would be a second beautiful to the second b	been covered by the m	otch head?		Land Some
that you saw such as !	the object was moving. T	nd especially exhaust fr	7 44 + 1 append	he drawing
	lst tu-s	3nd app	went from her it diaggeared	a. it

LT WAS SEAUTIFUL,

FORCE UFO FORM

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8.1 STARS (Circle One):	8.2 MOON (Circle One):	
a. None	a. Bright moonlight	
b. A few	b. Dull moonlight	
c. Many	c. No moonlight-pitch dark	
d. Don't remember	d. Don't remember	
. What were the weather conditions at	the time you saw the object?	
CLOUDS (Circle One):	WEATHER (Circle One):	
Ta. Clear sky	7 a. Dry	
b. Hazy	b. Fog, mist, or light rain	
c. Scattered clouds	c. Moderate or heavy rain	
d. Thick or heavy clouds	d. Snow	
	e. Don't remember	
. The object appeared: (Cruie One)		
COLUMN TO THE RESIDENCE OF THE PARTY OF THE	As a light Don't remember	
b. Transparent e. c. Vapor		
	r than the brightest stars? (Circle One): c. About the same	
a. Brighter b. Dimmer 11.1 Compare brightness to some come	c. About the same d. Don't know	ooks in Sunchine.
a. Brighter b. Dimmer 11.1 Compare brightness to some comm It was not a light, i	c. About the same d. Don't know non object:	oka in Sunchine.
a. Brighter b. Dimmer 11.1 Compare brightness to some community The was not a light, i	c. About the same d. Don't know non object: Licoked like metal or silver l	oka in Sunshine.
a. Brighter b. Dimmer 11.1 Compare brightness to some come It was not a light, i	c. About the same d. Don't know non object:	oka in Sunchine.
a. Brighter b. Dimmer 11.1 Compare brightness to some come It was not a light, i	c. About the same d. Don't know non object: Like metal or silver l	coke in Sunehine.
a. Brighter b. Dimmer 11.1 Compare brightness to some come It was not a light, i The edges of the object were: (Circle One): a: Fuzzy or blurred b. Like a bright star	c. About the same d. Don't know non object: Licoked like metal or silver l	oks in Sunshine.
a. Brighter b. Dimmer 11.1 Compare brightness to some community It was not a light, i The edges of the object were (Circle One): a: Fuzzy or blurred b. Like a bright star c. Sharply autlined	c. About the same d. Don't know non object: Like metal or silver l	ooks in Sunshine.
a. Brighter b. Dimmer 11.1 Compare brightness to some come It was not a light, i The edges of the object were: (Circle One): e: Fuzzy or blurred b. Like a bright star c. Sharply autlined d. Dan't remember	c. About the same d. Don't know non object: Like metal or silver l	
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a. Brighter b. Dimmer 11.1 Compare brightness to some come It was not a light, i The adges of the object were (Circle One)t a: Fuzzy or blurred b. Like a bright star c. Sharply autlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke?	c. About the same d. Dan't know non object: Leoked like matel or silver le Circle One for each Yes No	question) Don't know



Sightings for the month of August 1953 continued

DATE LOCATION

EVALUATION

3 Dayton, Ohio

-Uneolved

1 Key West, Florida

Possibly Balloon

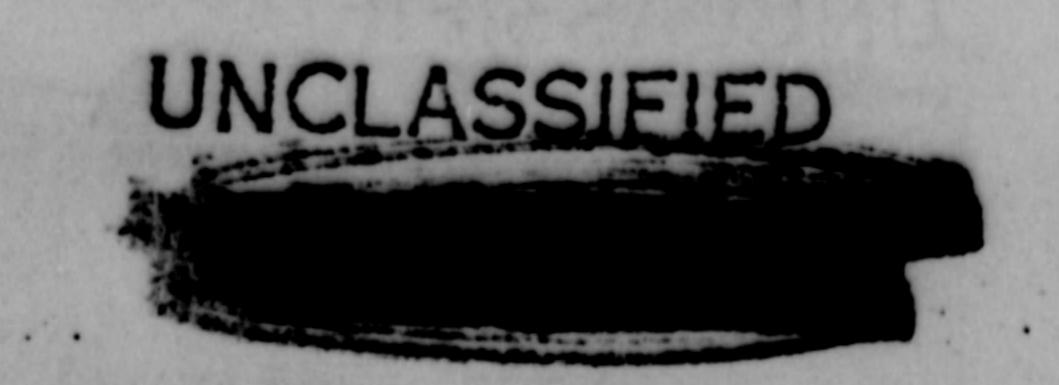
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DECLASSIFIED AFTER 12 YEARS.

DOD DIR 5200.10

UNCLASSIFIED

T53-11156



SIGHTINGS FOR AUGUST 1953

DATE	LOCATION	EVALUATION
/28	Turner AF Base, Georgia	Possibly Balloon
28		Insufficient Data
28	San Rafael, California	Probably Astronomical
27	Falls Church, Virginia	Insufficient Date
-27	Greenville, Mississippi	Insufficient Bata
26	Bermuda	Insufficient Data
		Insufficient-Data
23		
7. 55	San Antonio, Texas	Possibly Aircraft
	California Area	Insufficient Data
17	Creola, Alabama	Probably Astronomical - Meteor
17	South Central France	Possible Balloon
17-	Wethersfield, England	Probably Balloon
17	Peoria, Illinois	Possibly Astronomical
-16	Ramore, Ontario, Canada	Unsolved A-Strate
15	Madison, Wisconsin	Possibly Balloon
12	Ventura, California	Probably Aircraft
. 12	Leesburg, Virginia	Probably Atterest -/ Color
11	Barksdale AF Base, Louisiana	Probably Astronomical - Meteor
10	Wilmington, North Carolina	Other - Unreliable Source
6	Moscow, Idaho	Other - Probably light reflections
7	Martha's Vineyard, Mass.	Possibly Astronomical
5	San Antonio, Texas	Possibly Balloon
5	Rapid City, South Dakota	Unsolved
	Onida, South Dakota	Insufficient Data
	West Point, Neoraska	Possibly Aircraft
T53-11	156	

AUGUST 1953 SIGHTINGS 1 - 14

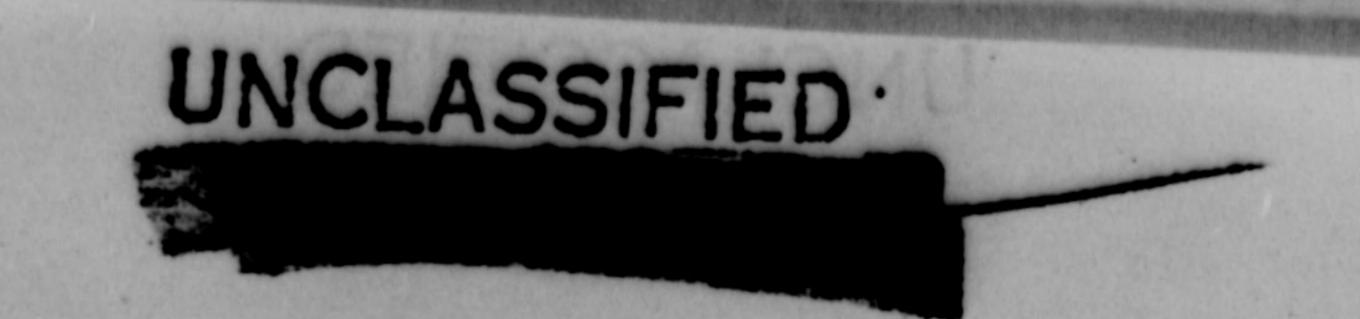
Folder #2

NUMBER	DATE	LOCATION
1	12	Ventura, California
2 -/	12	Leeburg, Virginia
3	11	Barksdale, Louisiana
4	10	Wilmington,, North Carolina
5	9	Moscow, Idaho
6	7	Martha's Vineyard Isld, Mass.
7	5	San Antonio, Texas
9 6		Onida, South Dakota One de
10	3	Amarillo, Texas V
11	3	Dayton, Ohio
12 /		Key West, Floriday
13		

AUGUST 1953 SIGHTINGS 31 - 15

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		-	1					

San Rafael, California 2 28 Turner AFB, Albany, Georgia 3 28 Jamestown, N. Dakota 4 27 Greenville AFB, Mississippi 5 27 Falls Church, Virginia 6 26 Bermuda 7 23 Port Moresby, New Guinea 9 20 California Area 10 31 July - 17 Aug Creola, Alabama 11 17 Satsuma, Alabama 12 17 South - Central France 13 17 Wethersfield Station, England 14 17 Peoria, Ilkinois Ranore, Ontario, Canada / James, Misconsin U	NUMBER	DATE	LOCATION
Jamestown, N. Dakota C Greenville AFB, Mississippil ACTALDEAN, Falla Church, Virginia Bernuda Port Moresby, New Guinea Port Moresby, New Guinea California Area California Area California Area To Satsuma, Alabama To Satsuma, Alabama To South - Central France Nethersfield Station, England Peoria, Illinois Ramore, Ontario, Canada	1	28	San Rafael, California
Greenville AFB, Mississippil 7 27 Falls Church, Virginia 8 26 Bermuda Port Moresby, New Guinea 9 20 California Area 10 31 July - 17 Aug Creola, Alabama 11 17 Satsuma, Alabama 12 17 South - Central France 13 17 Wethersfield Station, England 14 17 Peoria, Illinois 15 16 Ramore, Ontario, Canada	2 1	28	Turner AFB, Albany, Georgia
Sermuda Bermuda Port Moresby, New Guinea Port Moresby, New Guinea	3 \	28	Jamestown, N. Dakota
Bermuda Port Moresby, New Guinea Port Moresby, New Guinea San Antonio, Texas California Area California Area Creola, Alabama Satsuma, Alabama To Satsuma, Alabama To South - Central France Wethersfield Station, England Peoria, Illinois Ramore, Ontario, Canada	4	27	
Port Moresby, New Guinea 8 22 San Antonio, Texas 9 20 California Area 10 31 July - 17 Aug Creola, Alabama 11 17 Satsuma, Alabama 12 17 South - Central France 13 17 Wethersfield Station, England 14 17 Peoria, Illinois 15 16 Ramore, Ontario, Canada	5	27	Falls Church, Virginia
San Antonio, Texas 9 20 California Area 10 31 July 17 Aug Creola, Alabama 11 17 Satsuma, Alabama 12 17 South - Central France 13 17 Wethersfield Station, England 14 17 Peoria, Illinois 15 16 Remore, Ontario, Canada.	6	26	Bermuda .
20 California Area 10 31 July - 17 Aug Creola, Alabama 11 17 Satsuma, Alabama 12 17 South - Central France 13 17 Wethersfield Station, England 14 17 Peoria, Illinois 15 16 Ramore, Ontario, Canada	7	23	Port Moresby, New Guinea
10 31 July - 17 Aug Creola, Alabama 3 70 11 17 Satsuma, Alabama 3 19 5 6 mt 12 17 South - Central France 2 19 6 5 6 mt 13 17 Wethersfield Station, England 14 17 Peoria, Illinois 15 16 Ramore, Ontario, Canada /	8	55	San Antonio, Texas
Satsuma, Alabama 12 17 South - Central France 13 V 17 Wethersfield Station, England 14 Peoria, Illinois 15 16 Ramore, Ontario, Canada.	9	20	California Area APAME
12 17 South - Central France Z 16 Wethersfield Station, England Peoria, Illinois Ramore, Ontario, Canada /	10	31 July - 17	Aug Creola, Alabama 7
13 V 17 Wethersfield Station, England V 14 V 17 Peoria, Illinois Ramore, Ontario, Canada /	11 1	17	Satsuma, Alabama
13 V 17 Wethersfield Station, England V 14 V 17 Peoria, Illinois Ramore, Ontario, Canada /	12	17	South - Central France ZA
15 - Ramore, Ontario, Canada./	13	17	
Ramore, Ontario, Canada./ Tantsville 16 ' 15 Madison, Wisconsin v	14	17	Peoria, Illinois
16 V 15 Janesville Madison, Wisconsin V	15	16	Ramore, Ontario, Canada./
	16	15	Janesville Madison, Wisconsin V



Sightings for the month of August 1953 continued

DATE LOCATION

EVALUATION

3 Dayton, Ohio

Unsolved

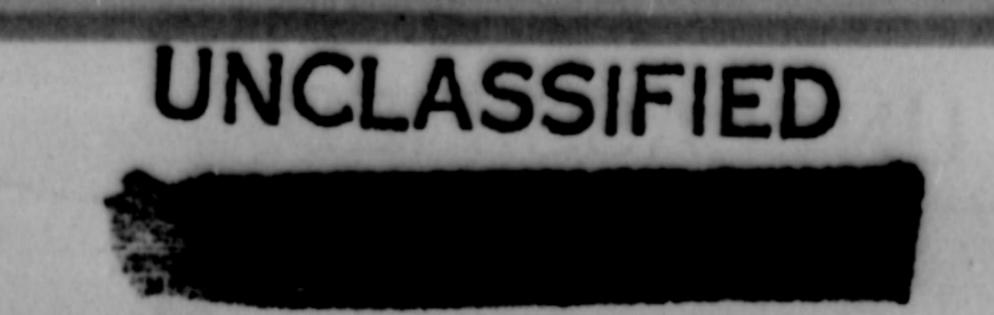
1 Key West, Florida

Possibly Balloon

DOWNGRADED AT S WILLS TO YEARS.

DECLASSIFIED AFTER 12 YEARS.

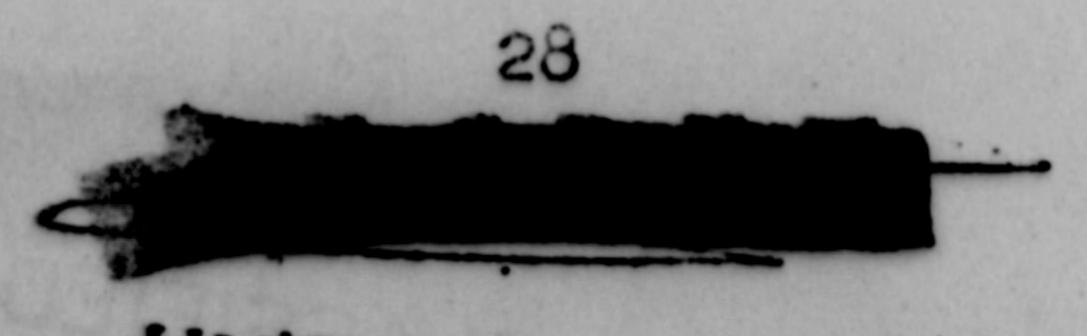
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SIGHTINGS FOR AUGUST 1953

DATE	LOCATION	EVALUATION
28	Turner AF Base, Georgia	Possibly Balloon
28	Jamestown, North Dakota	Insufficient Data
28	San Rafael, California	· Probably Astronomical
27	Falls Church, Virginia	Insufficient Data
27	Greenville, Mississippi	Insufficient Data
26	Bermuda	Insufficient Data
23	Port Moresby, New Guinea	Insufficient Data
55	San Antonio, Texas	Possibly Aircraft
20	California Area	Insufficient Data
17	Creola, Alabama	Probably Astronomical - Meteor
17	South Central France	Possibly Balloon
17	Wethersfield, England	Probably Balloon
17	Peoria, Illinois	Possibly Astronomical
16	Ramore, Ontario, Canada	Unsolved
15	Madison, Wisconsin	Possibly Balloon
12	Ventura, California	Probably Aircraft
12	Leesburg, Virginia	Probably Aircraft
11	Barksdale AF Base, Louisiana	Probably Astronomical - Meteor
10	Wilmington, North Carolina	Other - Unreliable Source
9	Moscow, Idaho	Other - Probably light reflections
7	Martha's Vineyard, Mass.	Possibly Astronomical
5	San Antonio, Texas	Possibly Balloon
5	Rapid City, South Dakota	Unsolved
4	Onida, South Dakota	Insufficient Data
4	West Point, Nebraska	Possibly Aircraft
753-11	156	

T53-11156



DOWNGRADED AT 8 TOUR INTERNAL DECLASSIFIED AFTER 12 YEARS.

DOD DIR 5200.10

UNCLASSIFIED

SEPTEMBER 1953 SIGHTINGS

The state of the s

* ***

CASE	DATE	LCCATION	CESERVER	<u>EVALUATION</u>
		Baltimore, Maryland (Keyhoe) New Milford, Chie (Mosier)	Physical Specimen	
1 3	DESCRIPTION AND DESCRIPTION OF THE PERSON NAMED IN COLUMN 2 IN COL	54 Goet Rock, Georgia		Astro (Star/Plazet)
2	2	Sidi Slimane, Franch Morocco	Military Air	UNIDENTIFIED
3	3	Portland, Oregon(CASE MICSING		UNIDENTIFIED
	3	Jones Beach, New York		Other (Rellections on Cloud
				From Light Source!
5	3	Modesto, California	GCC (PHOTO)	A/C
5	1	Fapperell AFB, Newfoundland	AND DESCRIPTION OF THE PERSON NAMED ASSOCIATION OF THE PERSON NAMED IN COLUMN 1997 AND THE PERSON NAME	Astro (Meteor)
7		Artzena-Texas-New Medico		Astro (Meteor)
3	7	Chaha, Mebraska		A/C
9	12	Ft Meade, Maryland	Military	Insufficient Data
Info		Grants Pass, Gregon (CSI)		
10	3.3	Switzerland		Astro (Meceor)
Info	.14		Meteor w/ several stre	
11	15	Rapid City, South Dakota		1. Eall 300
				2. Astro (Star)
12	1.3	Atherton, Galifornia		Ealloon
Info	19	North Atlantia (HO Bulletin)		
13	2.2	Lawton, Manoras		Insufficient Data
14		Haymard, biornia		UNIDENTIFIED
1.5	23	Gaithersen . Maryland	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM	A/C
16	24	Brooklyn. Fork		Balloon
17	25	Springfieta, Chio		Other (Gloud)
Info				
13		American teteor Society Metec		
	23	American Meteor Society Meteo Harrisril . Michigan		A/C
19	23	Harrisril . Menigan		
19	23	Harrisril . Menigan		

K243.6012-11 1-30 Sep 1953

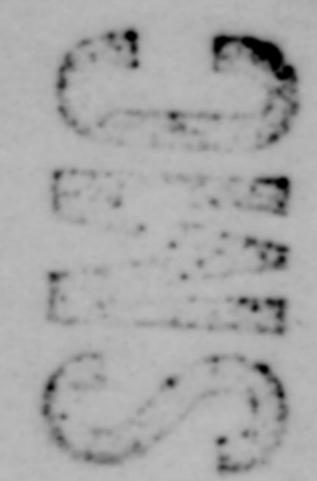
RETURN TO:

Director

Accepted Studies Inst

ATTN: Archives Branch

Maxwell AFB, Alebama



	SEPT 1953 BALTIMORE.	MARYLAND	(KEYHOE-1960 P 206) 1 WITNESS	00
	DR•	JR. A BALTIMORE AS	STRONOMER. OBSERVED FOUR LARGE	01
	LIGHTS AS HE WAS WATCHING	A TRANSIT OF THE ST	TAR FOMALHAUT.	02
_	*AT_FIRST . L SAW_THEM_	WITH THE NAKED EYE.	* HE REPORTED. *THEN I IMMEDIATE	LY03
	OBSERVED THEM THROUGH SEVE	EN-POWER BINOCULARS	. THE LIGHTS MOVED SLOWLY . I S	AWO4
_	THAT THEY CAME FROM THE NO	DSES OF TWO ENORMOUS	S OBJECTS WHICH MORE THAN FILLED	05
	THE BINOCULARS. I OBSERVE	ED A CABIN IN THE NO	DSE AND PORTS ON THE SIDES OF THE	E 06
	HULLS, IN EACH CRAFT. *			07
	THE HUGE OBJECTS. DR.	STATED. WEF	RE EITHER CIGAR-SHAPED OR	08
	CYLINDRICAL.			09

10033392

Dec. 6, 1954

Dear Sir:

I had read of a meteorite in Alabama so I have decided to write you about my rocks: They fell in our back yard last September 1953. The earth was scortched around them and a white powder covered the rocks which I thought indicated great heat. There is a terrible smell about them and they seem to eat through cloth or paper. Rather these things deterriorate. I have them in a can.

I have given many pieces away in an attempt to find out what they are and never succeeded. However, I decided they were meteorites and have kept them. I am a standing joke to everyone over them but I still keep them and show them to anyone interested.

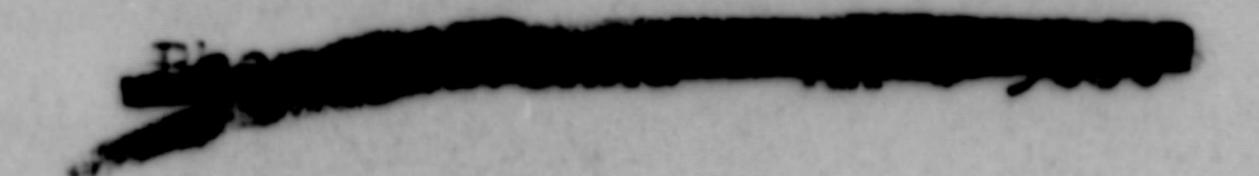
I would dearly love to know if they really are meteorites and I think you would know.

Thanking you kindly,

Mrs. Mew Milford, Ohio

We are located on 25 19 miles out of Akron, Ohio.

My husband is employed as a lineotype operator at the Akron Beacon
Journal in Akron.



copy

Official FILE COP ELECTRONICS BRANCH Office of Record

ATIAE5/CAH/rc/69216 30DEC.1954

Washington 25, D. C.

Dear Mr

In accordance with telephone conversation on 28 December 1954 between Mr. George Switzer of your office and T/Sgt Albert Drepperd of this Center, the inclosed letter from Mrs. Accordance, New Milford, Chie, is forwarded for your disposition.

Sincerely,

linel Ltr fm Bro. Homer dtd 6 Dec. 54 R. C. SCHUM CWO, USAF Asst. Adj.

CCORDINATION:

ATIAES DATE 12/29/54

Capt. C. A. Hardin

TIAE 4/6 Cabreton DATE 27 Res 54

2.001.41. C. Johnston

of W. L. O'Hern

DATE 22/Dec

PIARS OFFICIAL PILE

CINICIAL FUR COPY Office of Record

JAN 1955 ATIAE5/CAH/rc/69216

New Milford, Chie

Dear Bro.

Your letter of 6 December 1954 has been received and read with interest by the Air Technical Intelligence Center.

From the description of the objects and their characteristics, no positive identification could be accomplished by this Center. However, we have forwarded your letter to the J. S. National Museum (Smithsonian Institute), Washington 25, D. C. The W. S. National Museum is staffed with the appropriate scientific personnel and is equipped with the facilities to perform an analysis of your objects.

Sincerely,

COCRDINATION:		R.C. CWO. I Asst.	JSAF
ATTAE5	DATE.	12/29/54	
ATIAE LARC.	A. Hardin DATE H. C. Johnston	3 bon	
Extension Colin	H. C. Johnston Leve DATE	3 5	
to con a - I	O'Hern		