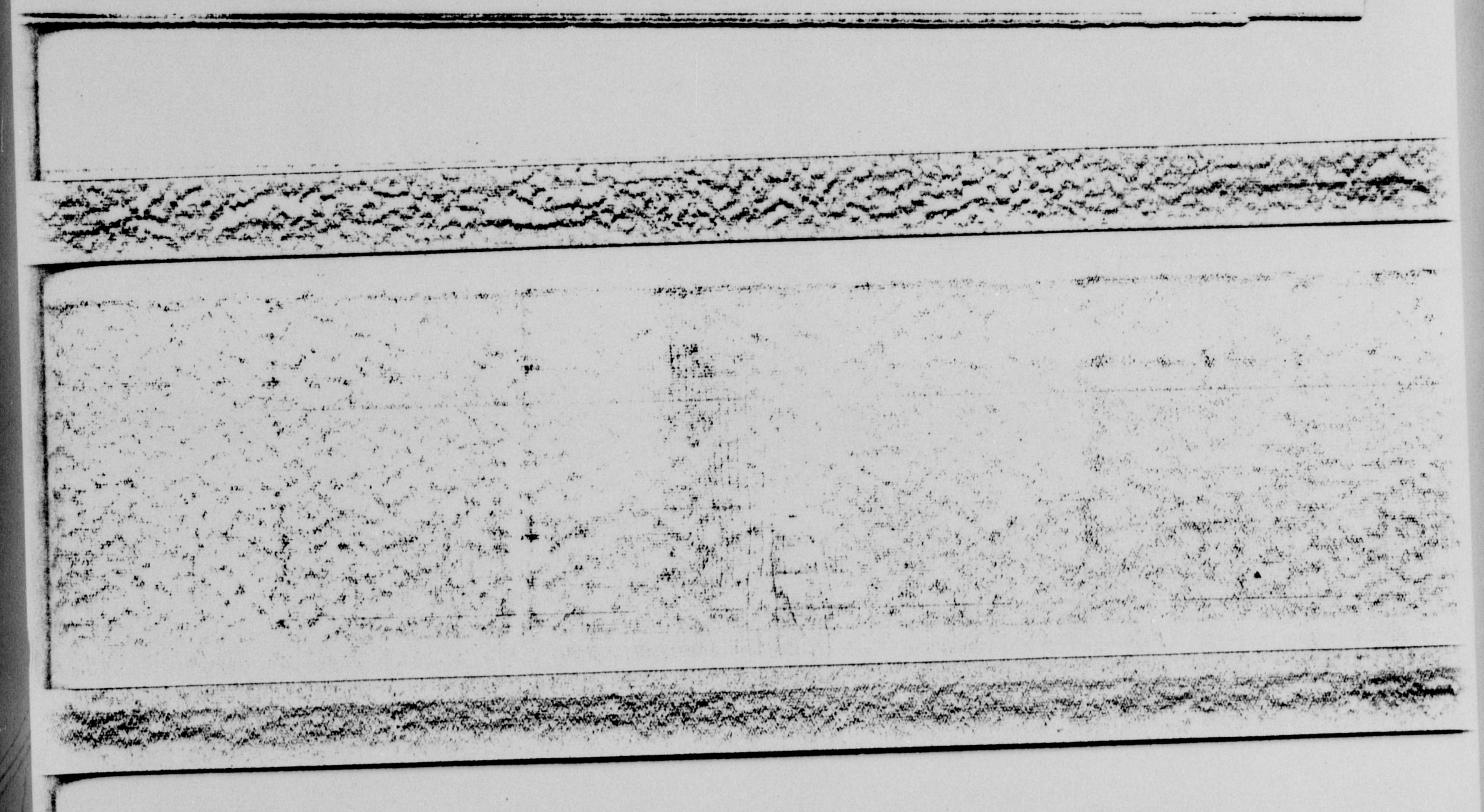
FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.



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 be used for research purposes. 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?	2. Time of day: 7 DO Minutes
23rd August 1966 North Your	(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?	
COLU	MBUS 0410
Necrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	O 15 Hours Seconds
(a.) Certain c. N	ot very sure
b. Fairly certain d. J	ust a guess
5.1 How was time in sight determined? + WENT out	in the yard at 1100 P.M. at the remindion
5.2 Was object in sight continuously? Yes	in the yard at 7100 P.M. at the termination as watching. The object was there then. No It disappeared at 7115
	HT right loudy
b. In back of you e. O	ne SUN located as you looked at the object? BEHIND TREES AND HOUSES o your left verhead on't remember

FTD OCT 62 164 This form supersedes FTD 164, Jul 61, which is obsolete.

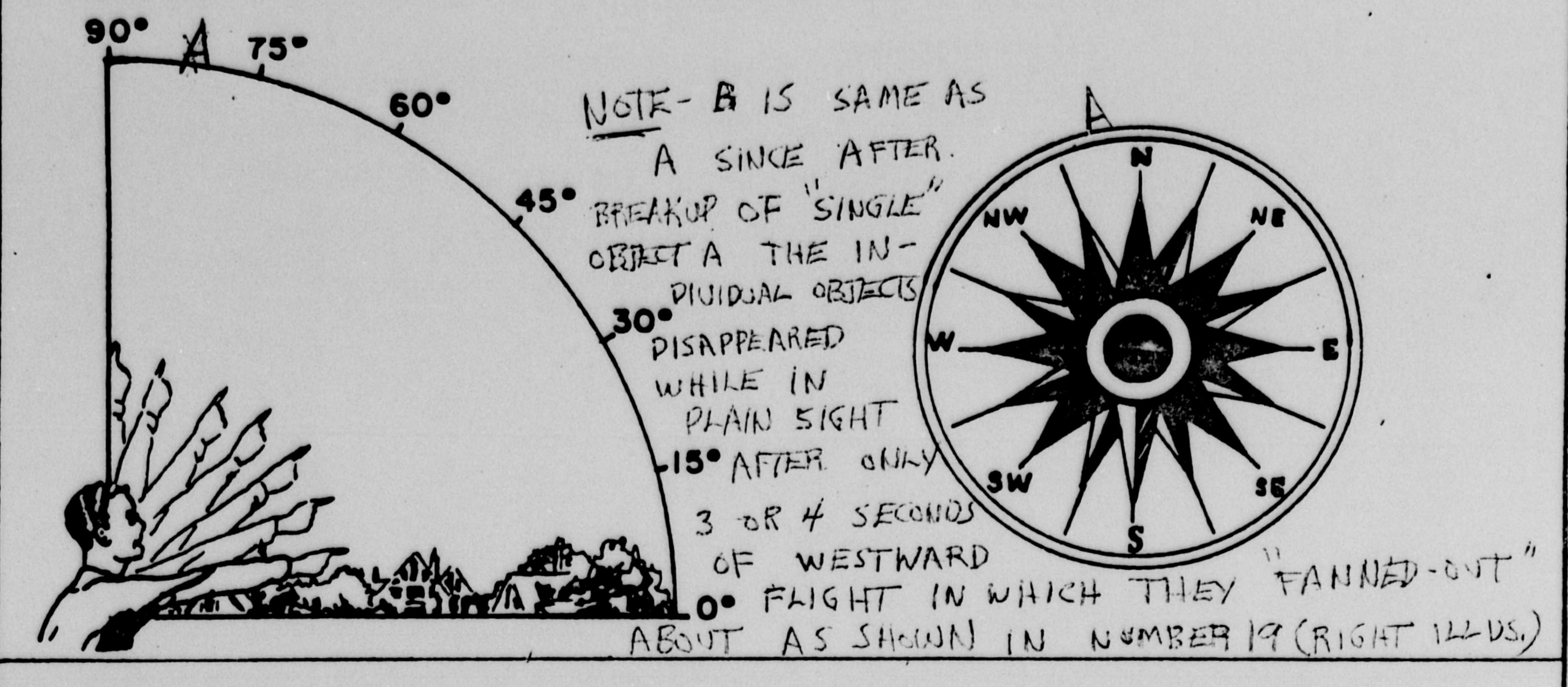
8. IF you saw the object at NIGHT, what	did you notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None b. A few c. Many d. Don't remember	a. Bright moonlight STILL TOO LIGHT b. Dull moonlight FOR MOONLIGHT- c. No moonlight - pitch dark Don't remember WAS VISIBLE IN SKY AT THIS TIME.
9. What were the weather conditions at the	
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds	a. Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember
b. Transparent c. Vapor 11. If it appeared as a light, was it brighte a. Brighter b. Dimmer 11.1 Compare brightness to some comm	c. About the same d. Don't know
12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c.) Sharply outlined d. Dan't remember	c. Other CIRCULAR.
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? e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear?	

14. Did the object disappear while you were watching it? If so, how? YES, AFTER STANDING INAFKED POSITION FOR THE 15 MINORED
- CODDENNY SEEMED TO BREAK OF MITTO
OF CONTINUOUS CREEKVATION IT SUPPENLY SEEMED TO BREAK UP INTO 5 OR 6 DEFINITE PARTS WHICH ALL STREAKED AWAY TOWARD THE WEST LIKE INDIVIDUAL AIRCRAFT, THESE AND ALL TRACES OF THIS BRIGHT OBJECT COM—
TIME INDIVIDION TO THE
THE DISAPPENDED IN MODEL SECONDS TIME, OF THE TOTAL AT THE TOTAL AT THE TOTAL
15. Did the object move behind something at any time, particularly a cloud?
(Circle One): V Yes (No) Don't Know. IF you answered YES, then tell what
it moved behind: BUT LOW SCATTEFED STRATUS CLOUDS CAME BETWEEN
ME AND THE OBJECT FOR BRIEF PERIODS OF TIME (ON A WEST BY NORTHWEST
WIND)
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 object:
a. Sound ABSOILUTELY NOWE DISCERNIBLE.
b. Color LUMINOUS WHITE - LIKE A PLANET.
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
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? THE ENTIRE ROUND OBJECT WOULD HAVE BEEN JUST
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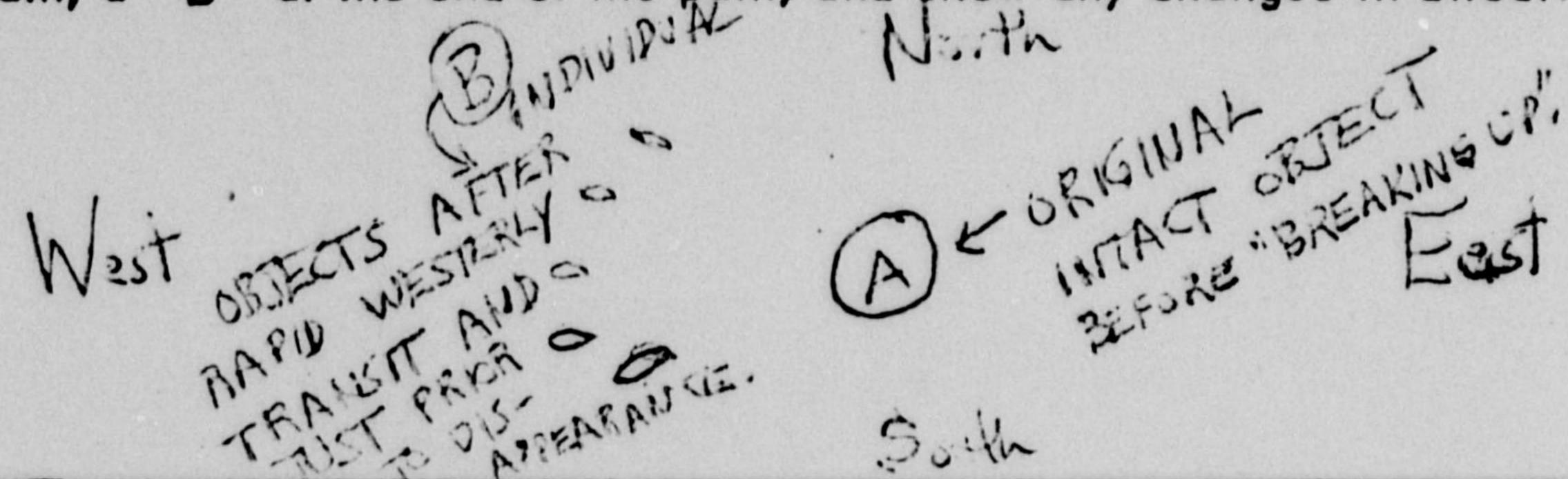
(Circle One) IF you answered YES, then		of the object					
IF you answered YES, then	Yes	(No)					
	what speed v	would you es	timate?				
. Do you think you can estimate	ate how far a	way from you	u the obje	ct was?			
(Circle One)	(Yes)	No					
IF you answered YES, then	how far away	y would you	say it wa	s? 100	50 FEET		
					Circle One)		
2. Where were you located when you saw the object? (Circle One):				- In the I	usiness sec	ction of a city?	
) In the t	esidential s	ection of a city?	
a. Inside a building				b. In the residential section of a city? c. In open countryside?			
b. In a car					airfield?		
Ce Outdoors					over a city?		
d. In an airplane (type)				A STATE OF THE PARTY OF THE PAR	over open c		
e. At sea				g. Other -			
f. Other 4. IF you were MOVING IN A							
24.2 How fast were you made 24.3 Did you stop at any (Circle One)			_miles pe				
25. Did you observe the object	t through any	of the follo	wing?				
	Yes h	40	e. Bino	culars	(Yes)	No	
a. Eyeglasses	Yes N	10	f. Tele		Yes	No	
a. Eyeglasses b. Sun glasses							
a. Eyeglasses b. Sun glasses c. Windshield	Yes 1	No	g. Theo		Yes	No	

be the same

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 where 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.



29. IF there was MORE THAN ONE object, then how many were there? AT FIRST THE GNE Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling. LARGER OBJECT WAS THE OWNY ONE VISIBLE, AFTER I HAD OBSERVED THIS FOR ABOUT 15 MINUTES, WITH BOTH NAKED EYE AND 7X35 BINOCULARS AND I HAD ASCERTAINED THAT IT NOT MOUING RELATIVE TO MY LOCATION (THRU COMPARISON FIXED OBJECTS AROUND MEJ, I SUPPENLY SAW IT BREAK-WITH 5 RAPIDLY MOVING GBJECTS, I OBSERVED ABOUT UPI THESE MOVING TOWARD THE WEST (FANNING-OUT" SLIGHTLY) AND AFTER PERHAPS 3 OR 4 SECONDS THEY DISAPPEARED COMPLETELY. THERE WAS NOTHING OF THE OBJECT LEFT, THE SKY WAS CLEAR, NO STARS IN SIGHT (A LITTLE TOO EARLY FOR STARS), I HAVE TUBERALUN PICTURES TO 144USTRATE BEEFAR

UP (SEE #'S 19 & 28,

MARKETTA ATTOCK

30. Have you ever seen this, or a similar object before NO,	ore. If so give date or dates and location.
31.1 IF you answered YES, did they see the obj 31.2 Please list their names and addresses: MRS COLUMBOS, OHOS	ject too? (Circle One) Yes No
32. Please give the following information about your	self:
NAME	First Name Middle Name
ADDRESS Street TELEPHONE NUMBER	COLUMBUS 6 0H/O City Zone State AGE HZ SEX MALE
	If, including any special experience, which might be pertinent. R (144 CRADE) IN CALUMBUS.
J SERVED. AS A MEM ARMY AIR CORPS DURING BOMBARPIER RAPAR - NAUIGATOR B-29'S AGAINST JAPAN, FROM BOMBARPIER - BOMBARPIER	THE OF THE UNITED STATES WWII, ASN 0-785246. WWII, ASN 0-785246. WAY 26 COMBAT MISSIONS WITTED ONLY 900 SERVICE FLYING HOURS NAUIGATOR.
	en the object? 166 (INITIAL REPORT PHONED IN BY MRS, TO CAPT TO CAPT TO TOHN YOUNG)

Part Barrier

34. Date you completed this questionnaire:	28-11/2 Day	August	1966 Your
35. Information which you feel pertinent and which is no questionnaire or a narrative explanation of your sight	nting.		
This was a	wery w	musued /	chemomenon.
We know its was not	a mater	" Mack	my we was
This was a was not the object was stationary in an almost-overhead po	the distance	least	15 minutes præsitation
of the individual smaller	Medas	from M	
The objects (5 016 ,00	munker) were
all stied shape Even	with of	xower X	nouland.
they appeared about this trace of the original of while I watched.	The Co	ruplatelle	wanished
while I watched.			A A+A.
Whether there	Mad bee	move	mend of will
original object before I world (although there m moved to that position ment for the 15 minutes	first.	spied it	F. D. Cannol some as it
mored to that position	in But	t, there	was in a
ment for the 15 minutes reclining lounge chair, to lould monitor its la comparisons of its position	the object	talmit talmit	roverheed.
I could monitor its la	ak the	known dex	Moderate

until the appearance of the separate objects, I hope this will prove of some walve to be as explicit and accurate as possible. set (the brushy) occurred signast that I cent recall whether there were 3 or 6 objects often the bushup, I'm almost positive that there were 5. 23 AUS 66 16555 400800011 5 M 2720 1755E 40011 10 M 2820 3008 15 M 2735 1855E 40011 3006 20M 2635 19565 70011 3203 25 m 2655 2055F 400011 3605 30 M 2655 40M 2540

World consular the a helicapter except for Mr. Brownells age and military experience. The use of binoculare also serve to heighten the facts of the refait form.

DEARBORN OBSERVATORY NORTHWESTERN UNIVERSITY EVANSTON, ILLINOIS 60201

3 November 1966

FTD (TDETR)
Research and Aerial Phenomena Division
Wright Patterson Air Force Base
Ohio 45433

Attn: Major Hector Quintanilla

Dear Major Quintanilla:

In answer to your letter of 19 October 1966 requesting me to look into the sighting of Mr. made on 23 August 1966, I have the following to report.

I wisited Mr at his home in Columbus where he lives with Mrs.

at his home in Columbus where he lives with Mrs.

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The paper of the lives with Mrs.

The paper

Both Mr. and Mrs seemed like normal, sensible people whose word could be trusted. Mr sa sixth grade teacher in the Columbus public schools and while neither of them have any scientific training to speak of, their story was told in a straightforward, non-sensational manner.

Both of them observed this phenomenon: it was called to Mriattention by Mrs. When they were both out in the backyard at the time of late twilight. The stars were not yet out. I went out in the yard with them and had them go through the full description. Their retelling of the story tallied very well with the original statements made in Form 164 and so there is no point in retelling them here. I checked a few details such as the color of the main object which was white, and that of the ancillary objects was a silver metallic color. The original object occupied about one/tenth of the total field of the binoculars and when it suddenly broke up and five objects fanned out from it to the west, he followed them with the binoculars for a few seconds until they just seemed to vanish. When he turned the binoculars back to the original spot he could no longer find the original object.

or to store

This case must remain unidentified unless we take the trouble to ask the Columbus newspapers to publish a short note asking other people in Columbus whether they had seen this sighting on 23 August 1966. I am sure these newspapers would cooperate and I personally think it worth a try. A letter

considerable apparent speed.

I believe this covers the sighting unless you are able to get further reports from other sources.

Sincerely yours,

J. Allen Hynek

JAH:1p