· · · · · · · · · · · · · · · · · ·	PROJECT 10073 RECORD
1. DATE - TIME GROUP	2. LOCATION
4 May 66 05/0310 Z	COLUMBUS, OHIO (1 witness)
3. SOURCE	10. CONCLUSION
civilian	INSUFFICIENT DATA FOR EVALUATION
4. NUMBER OF OBJECTS	FTD Form 164 sent to witness, however, not returned after 30 days. Will re-evaluate if further info is received.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
1 ¹ / ₂ mins	Object brighter than the moon, but similar to the moon, station.
6. TYPE OF OBSERVATION ground visual	ary, appeared as a light. Looked like the moon - only two objects, observed for $l\frac{1}{2}$ mins, reported to Lockbourne AFB. Insufficient data for evaluation.
7. COURSE	
stationary	
B. PHOTOS	
U Yes U No	
9. PHYSICAL EVIDENCE	
D Yes	

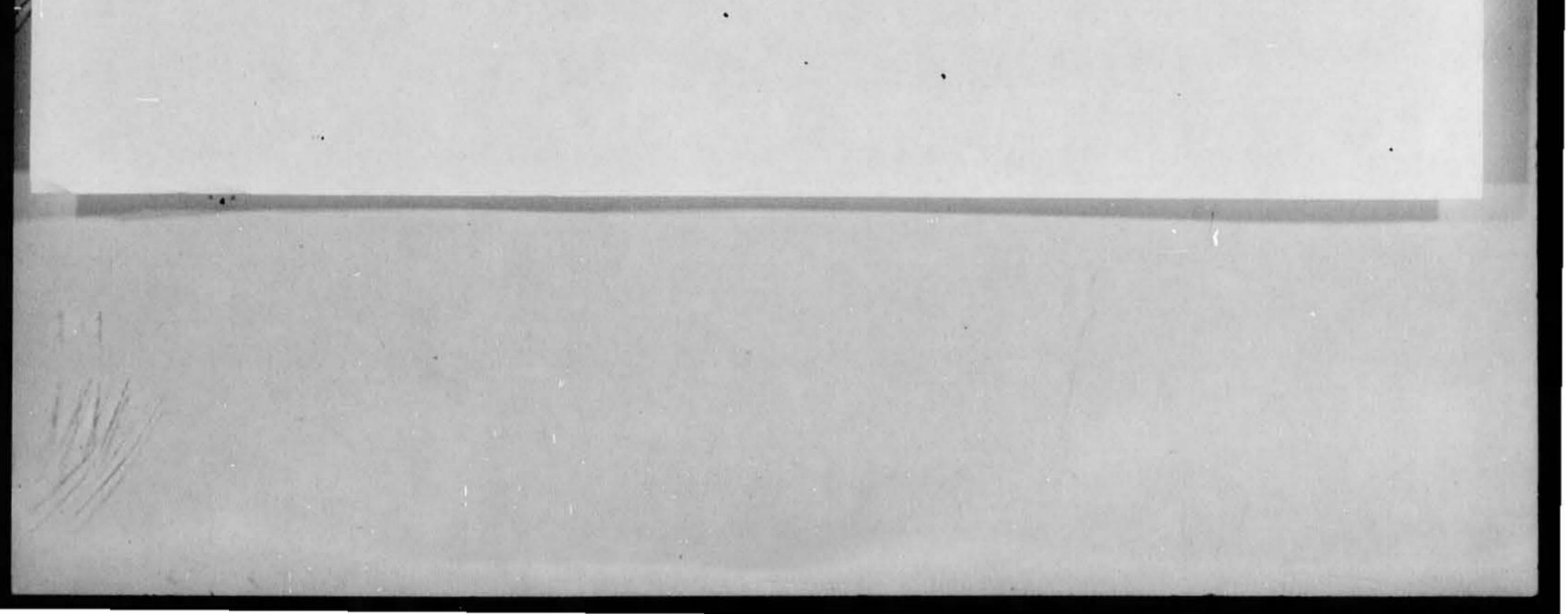
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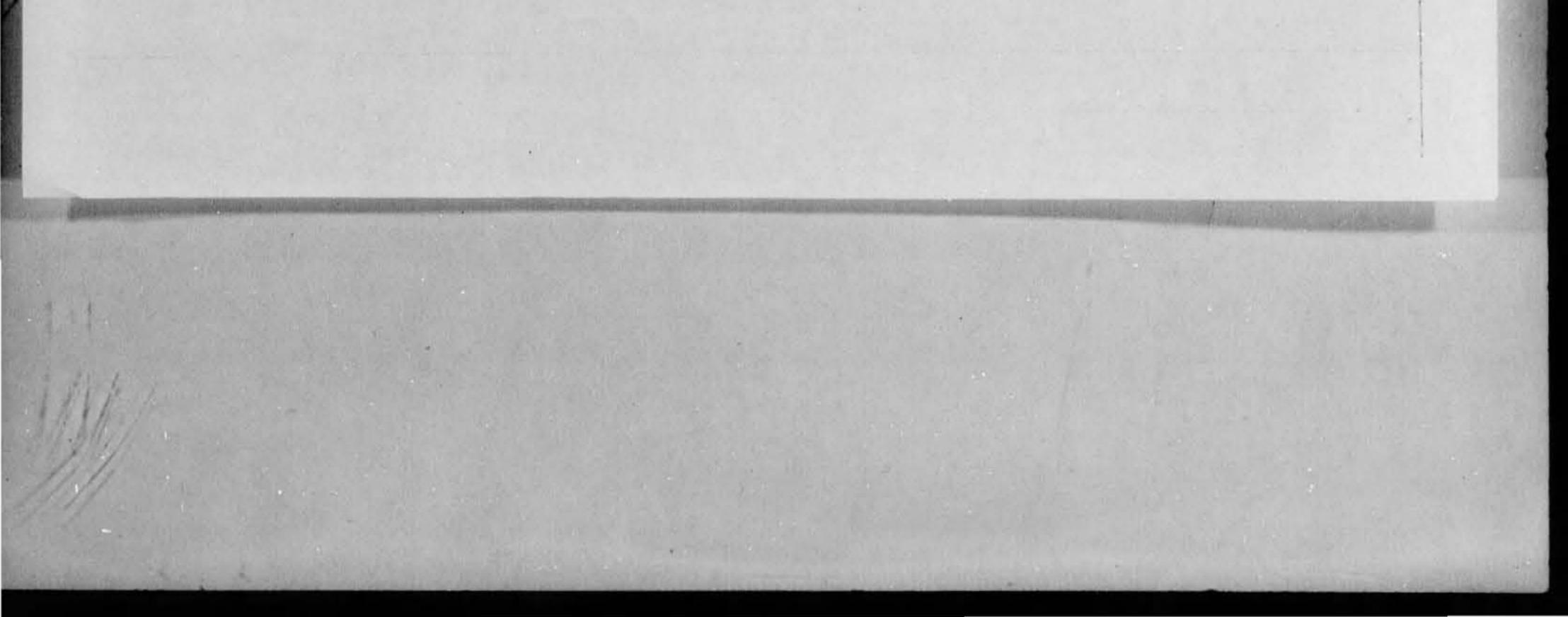
4.47

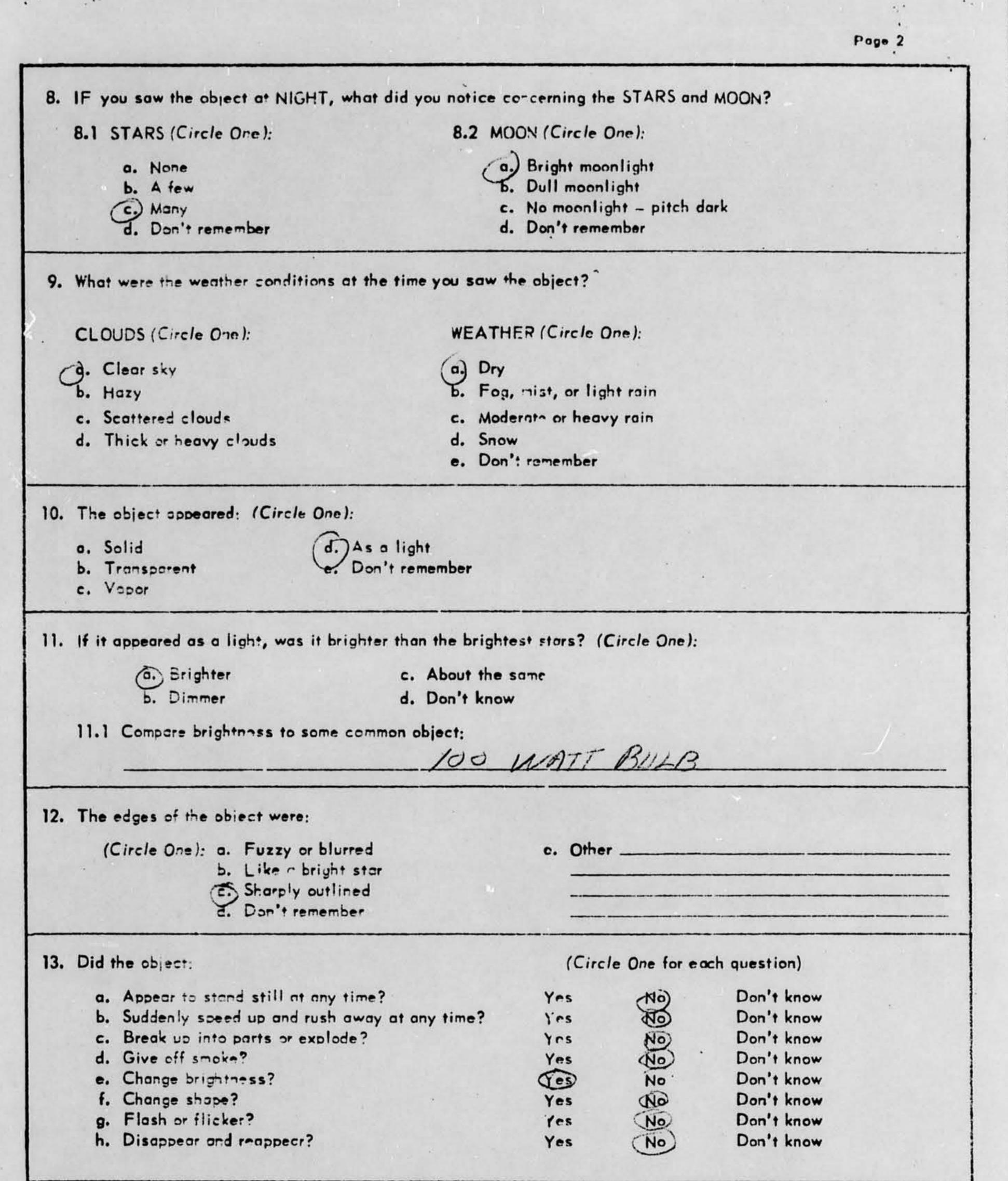


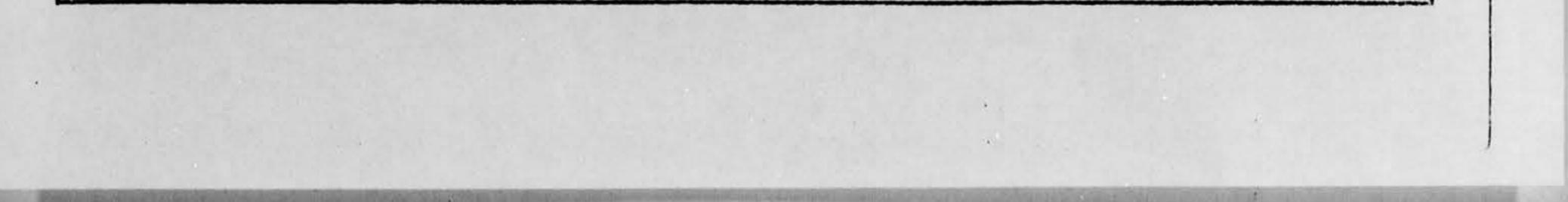
4 may, 1966

WEATHER: CMA OH/2100E CLEAR 12 0906 04/22007E CLEAR 15 1606 04/2300 E CLEAR 15 1606

WINDS; HMAY 1900EST 5M 2710 10M 3020 15M 3130 20M 3135 30M 2945 40M 2960 50M 2945







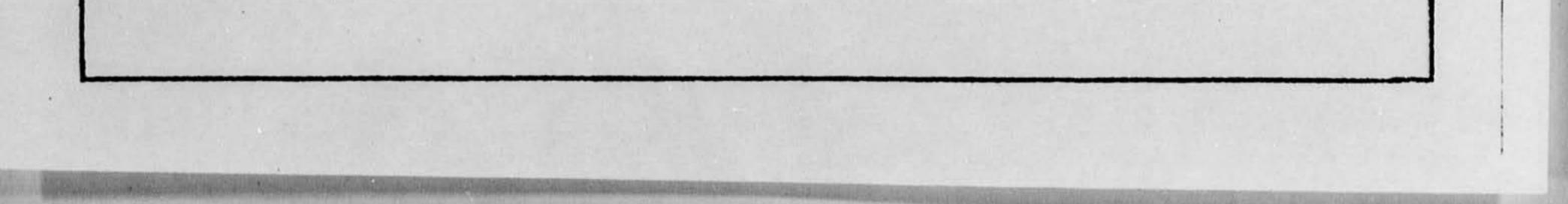
•				Page 3
Did the object disapp	ear while you	were watch	ing it? If so, how?	Fage 3
				JUST VANNIS/12
			7.00	JUST - 0100011 JJ/C
Did the object move l (Circle One); it moved behind; .	Yes	ing at any t		

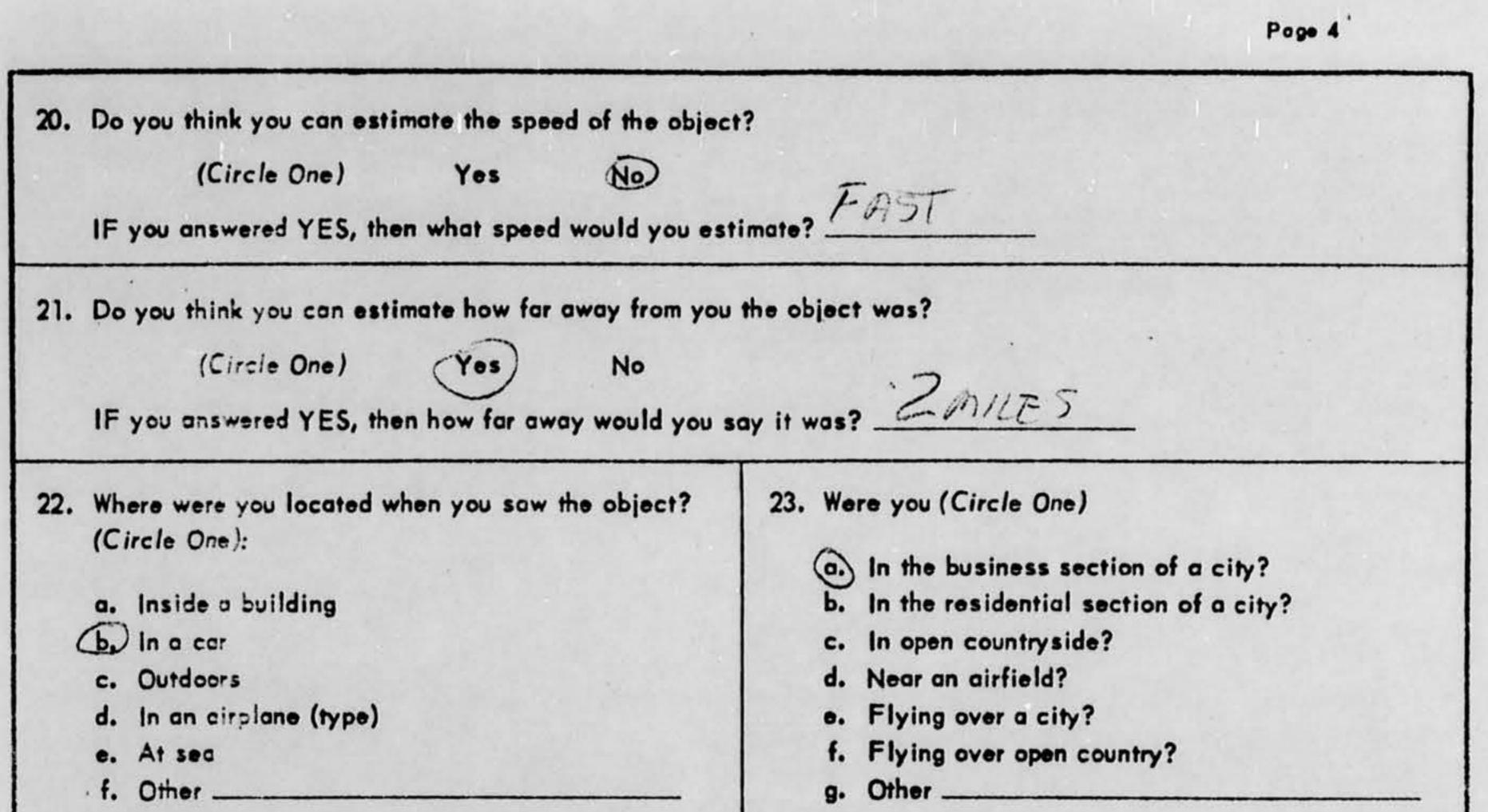
17. Tell in a few words the following things about the object: a. Sound _____ None b. Color _____ CUN TE

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?

1/8 14.14

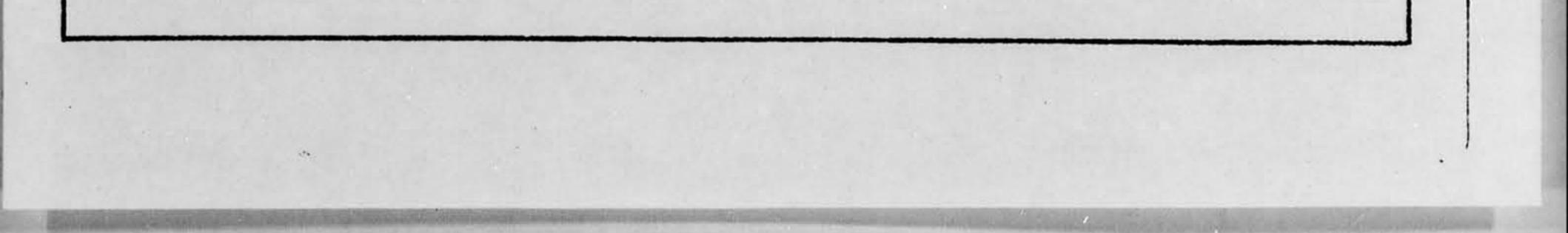
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

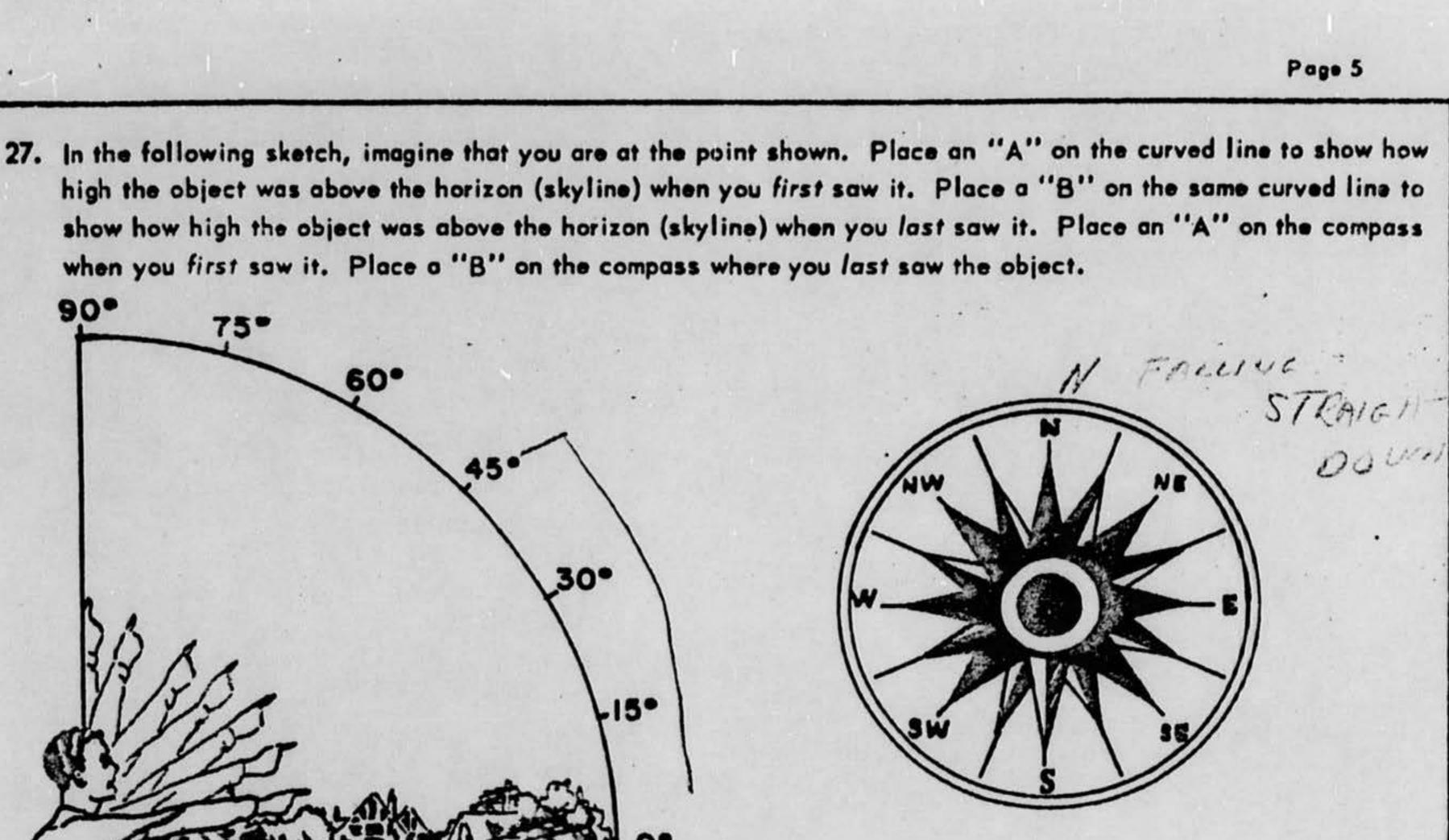




13.4

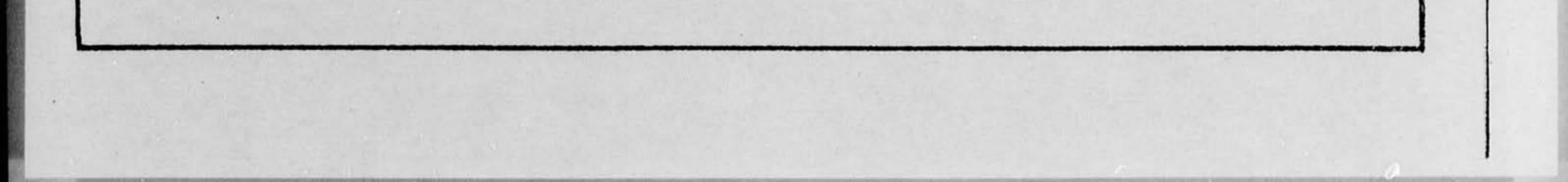
		с.			e. South		g. West
	b. Northeast					st	h. Northwest
24.2	How fast were yo	w moving? .	201	nPH mil	es per hour.		
24.3	Did you stop at a	ny time whi	le you were	looking	at the object?		
	(Circle One)		***	No)			
Did	you observe the ob	ince through	any of the	(allowing			
	you observe the ob						NET.
٥.	Eyeglasses	Yes		e,	Binoculars	Yes	NO
а. Ь.	Eyeglasses Sun glasses	Yes Yes	No	e. f.	Binoculars Telescope	Yes	
а. b. c.	Eyeglasses	Yes		e. f. g,	Binoculars	in the second se	NO NO NO

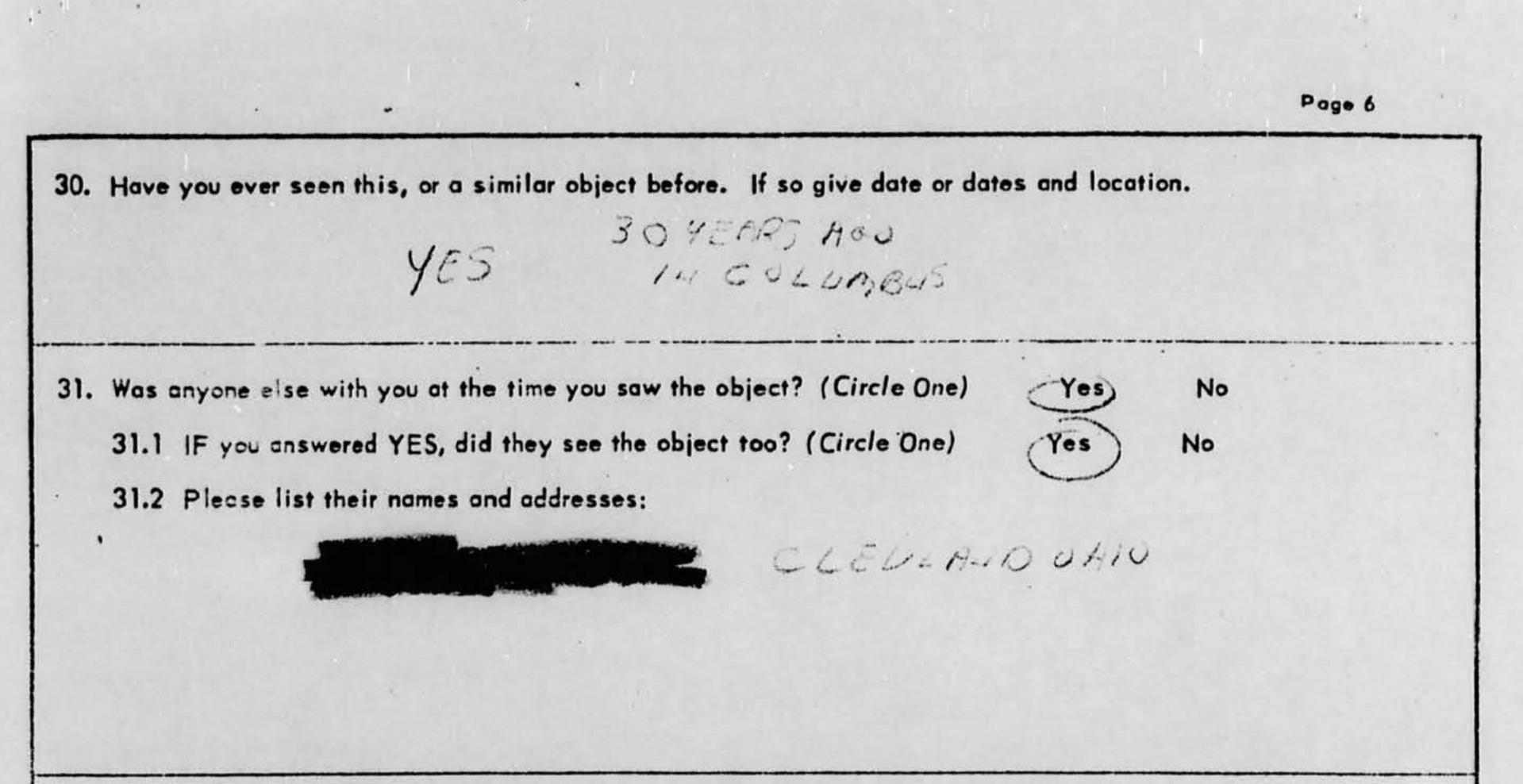




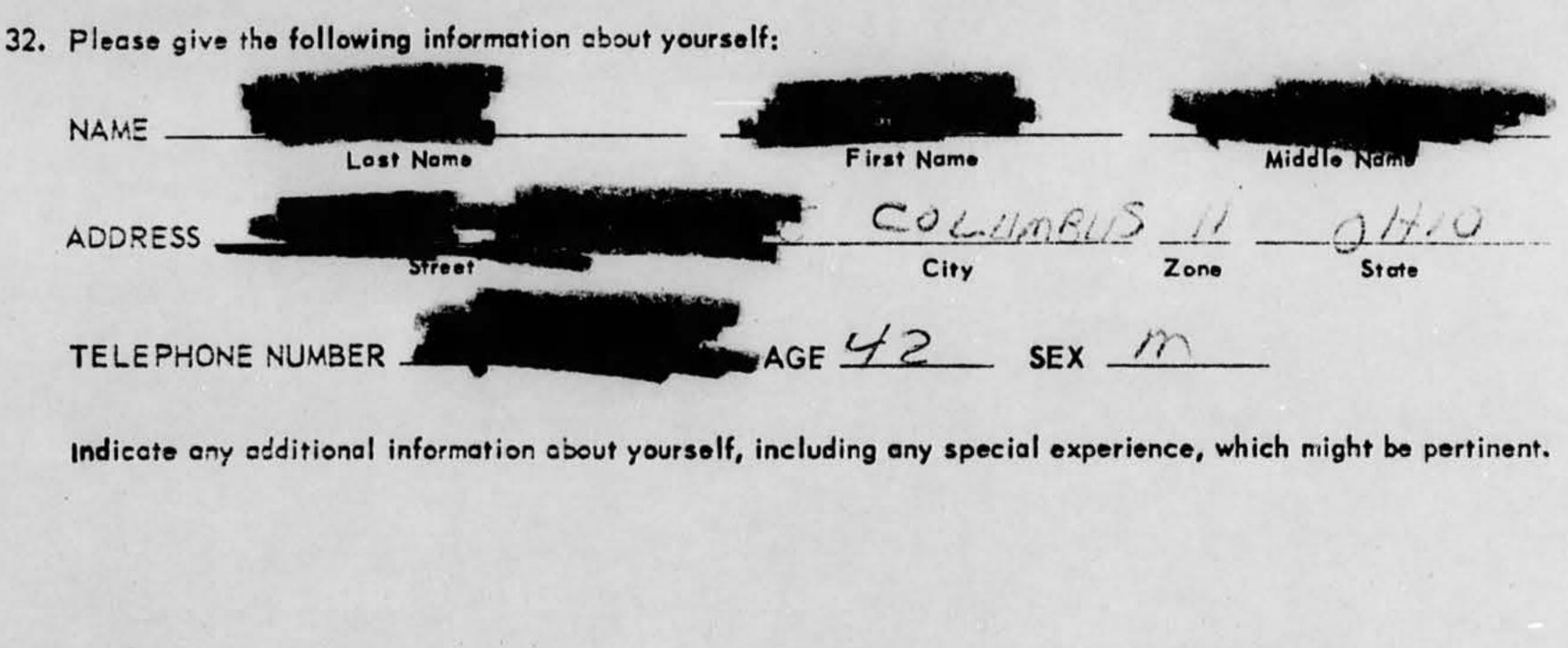
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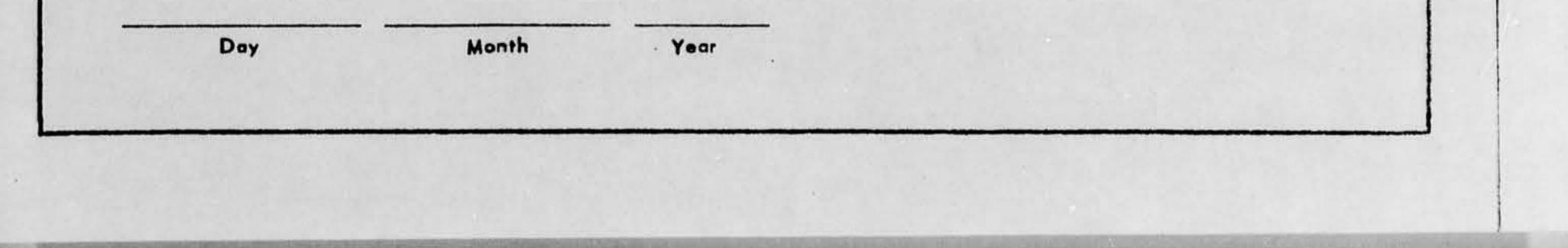
28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.





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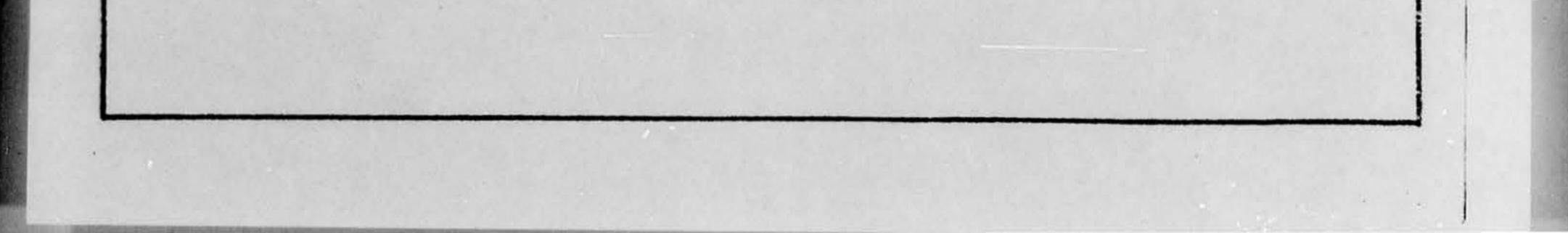
34. Date you completed this questionnaire:				
	Day	Month	Year	

Poge 7

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.

1. WEATHER ; LCK ZIOUE 1400/-DI 0000 2200E /-DI 0000 ZZOUE CLEAR 1 0000 30/0000E CLEAR 11 0000

2. WINDS: 29/1900 EST 3310 SM 2825 10 m 2855 15 M 2865 20 m 2785 30 M 2870 40 M 2635 50 M



1 1 1 m

Page 8

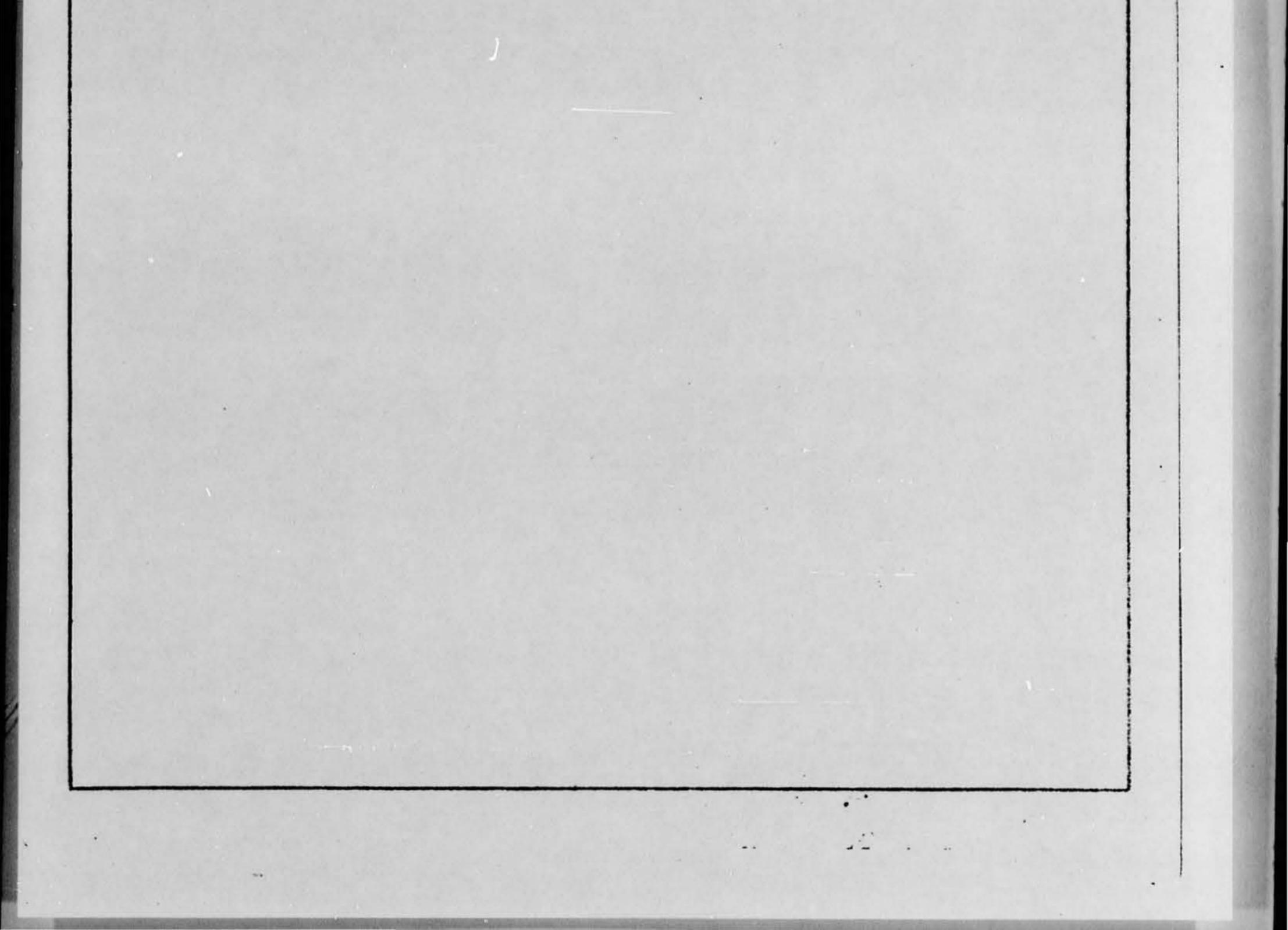
1

CONDENTS OF PREPARING OF ICTAL:

The drescription and time of sighting coincides with a bright metergwhich was seen in the Columbus, Lockbourge AFD area.

James D. Ballswith.

Capt., USAF



9 August 66

1 1 10

Conversation with Mr. in question. Witness stated that object was observed for about 10 seconds instead of 10 minutes as initially reported. Object was brighter than a falling star and had a longer tail.



	PROJECT 1	0073 RECORD	
1. DATE TIME GROUP 30 May 66 31/00202	2. LOCATION Columbus, Onio	(multiple)	
3. SOURCE Civilian	10. CONCLUSION	TATA DALLA DOD EVALUATION	
4. NUMBER OF OBJECTS	- (other) INSUFF	TOISHT DATA FOR EVALUATION	
5. LENGTH OF OBSERVATION 55 minutes	11. BRIEF SUMMARY AND A		
6. TYPE OF OBSERVATION Ground Visual	SEE CA	ASE	
7. COURSE E-W			
8. PHOTOS			
9. PHYSICAL EVIDENCE			

10.5 E

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

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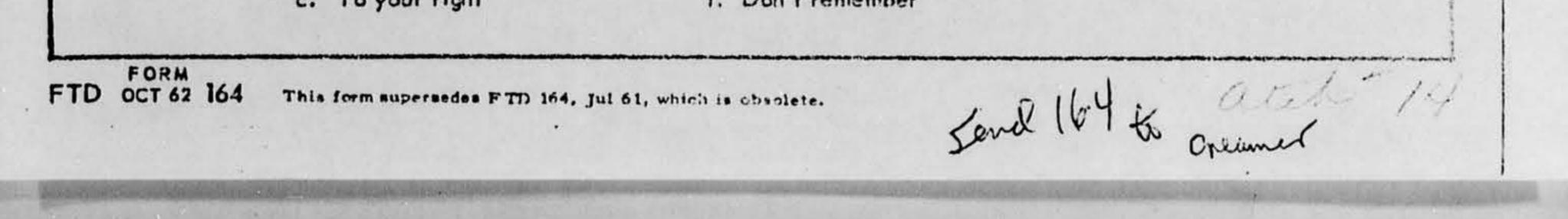
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U.S. AIR FORCE TECHNICAL INFORMATION

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.

2. Time of day: 3/00202 1. When did you see the object? Month Year 3. Time Zone: (Circle One): a. Eastern (Circle One): a. Daylight Saving b. Central b. Standard Mountain d. Pacific 24114 4. Where were you when you saw the object? inter-x Frank Road \$ 45 71 Colembine Office State or County Necrest Postal Address City or Town 0155 5. How long was object in sight? (Total Duration) Seconds Hours Minutes (a.) Certain c. Not very sure 5. Fairly certain d. Just a guess 5.1 How was time in sight determined? Wrist watch 5.2 Was object in sight continuously? Yes ____ No _____ 6. What was the condition of the sky? DAY NIGHT Di Cloudy slightly a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object? (Circle One): a. In front of you In back of you c. To your right d. To your left e. Overhead f. Don't remember



	PROJECT 10073 RECORD
1. DATE - TIME GROUP	2. LOCATION
5 May 66 06/0130Z	Columbus, Ohio (1 witness)
3. SOURCE	10. CONCLUSION
Civilian	INSUFFICIENT DATA FOR EVALUATION
4. NUMBER OF OBJECTS	FTD Form 164 sent to witness, however, not returned after 30
One	days. Will re-evaluate, if further info is received
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
2 - 4 minutes	Object as a light, was two times as bright as Jupiter,
6. TYPE OF OBSERVATION	disappeared and re-appeared by fading. Color was like a white light. Sketchy information was received by Lockbourne
Ground Visual	AFB, Columbus, Ohio. Form 164 sent to get further info.
7. COURSE	
unk	
8. PHOTOS	
D Yes	
No No	
9. PHYSICAL EVIDENCE	
D Yes	
No No	

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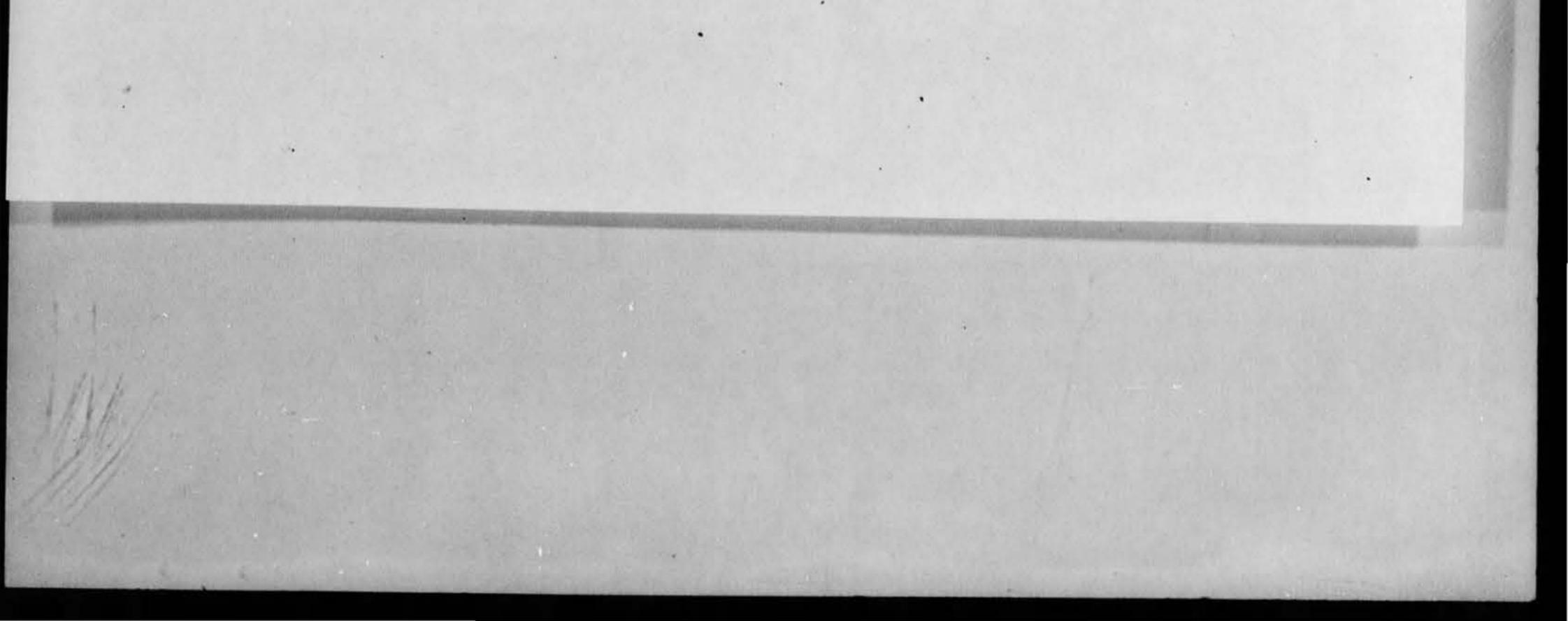
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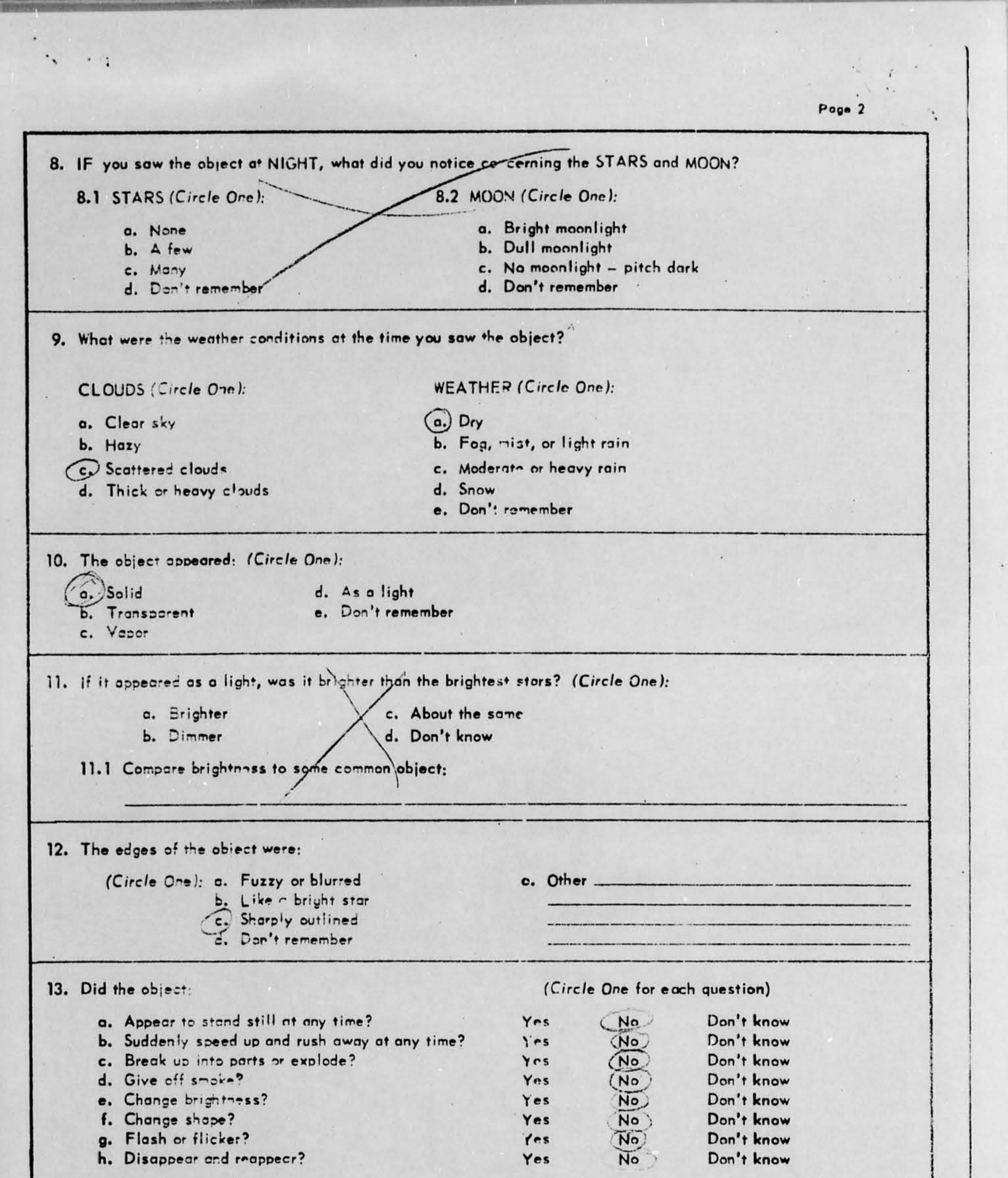
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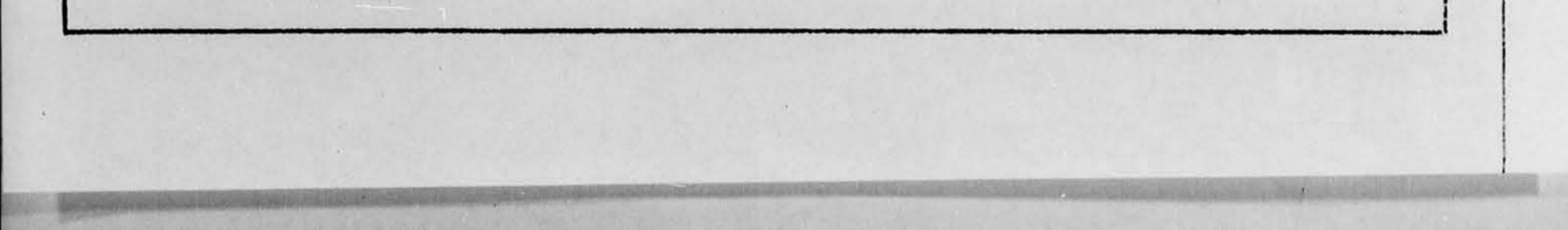
1.3

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1.2







						Page 3
4. Di	id the object disappe	ar while yo	u were watch	ing it? If so, how?		
			No			
			100			
5. Di	id the object move be	hind somet	thing at any ti	me, particularly a c	loud?	тт ^с
	(Circle One): it moved behind:	Yes	No	Don't Know.	IF you answered YES, then te	ll what
			·			
5. D	id the object move in	front of so	mething at an	y time, particularly	a cloud?	*
	(Circle One):	V	(No)	Don't Know.	IF you answered YES, then te	11 what

17. Tell in a few words the following things about the object:

a. Sound ____ b. Color 10 adre with the sem went down then

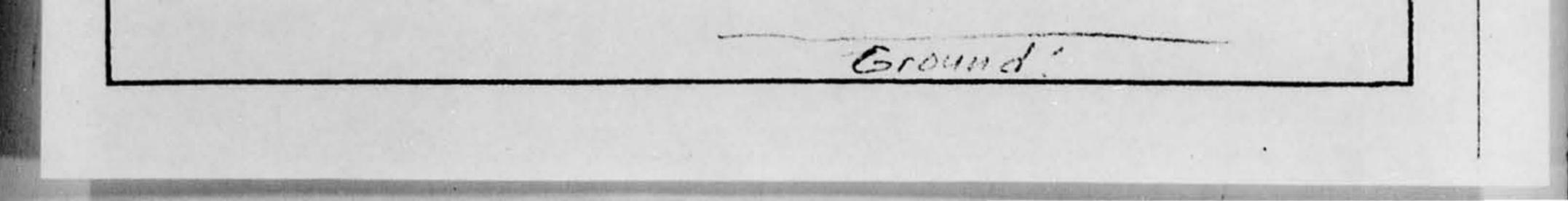
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? very small amount

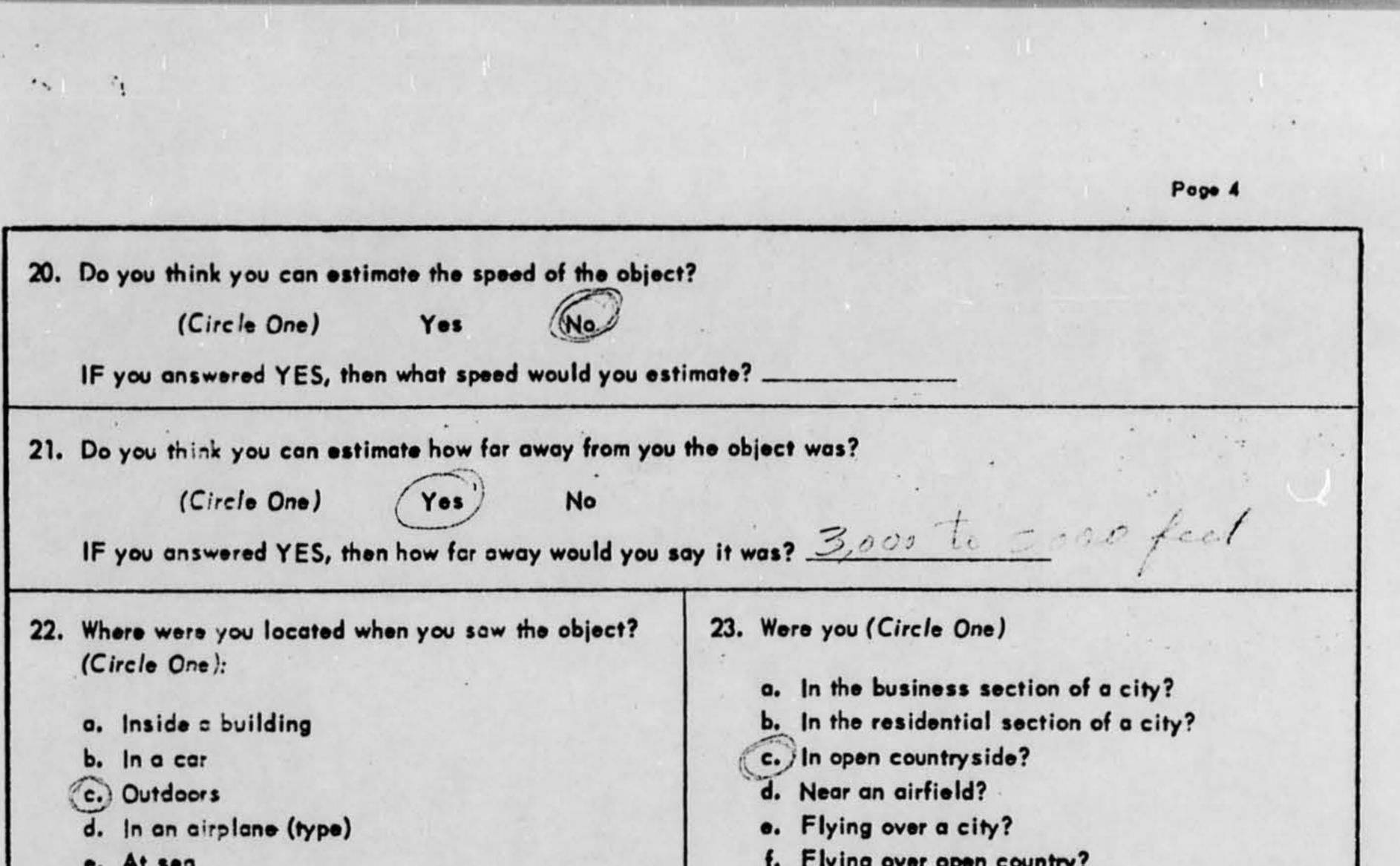
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.

Place an arrow beside the drawing to show the direction the object was moving.

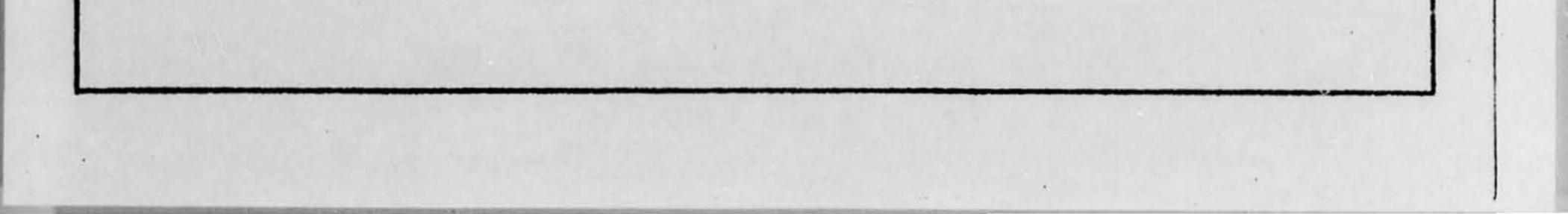
bright for

looked like a dougant in this position



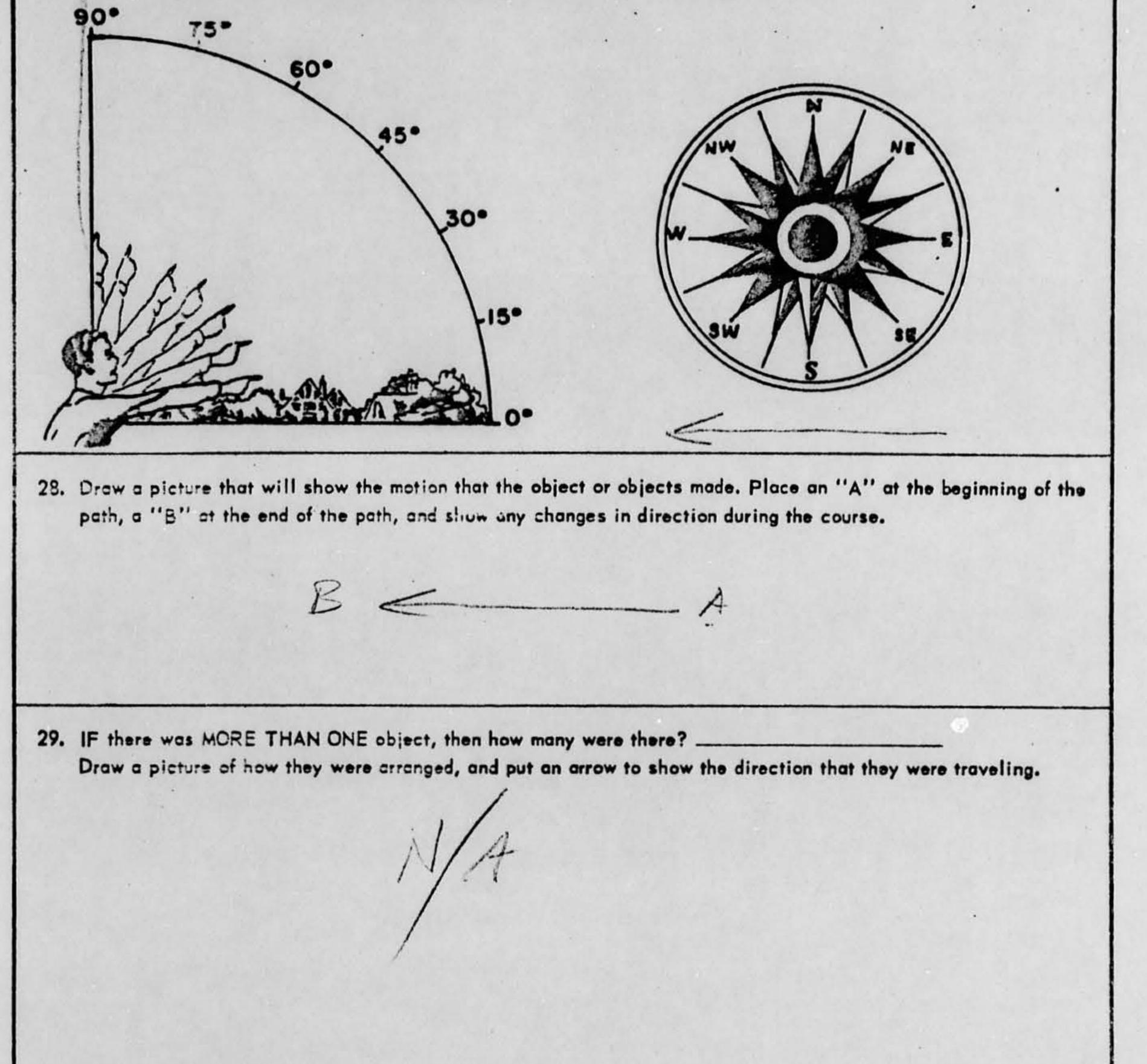


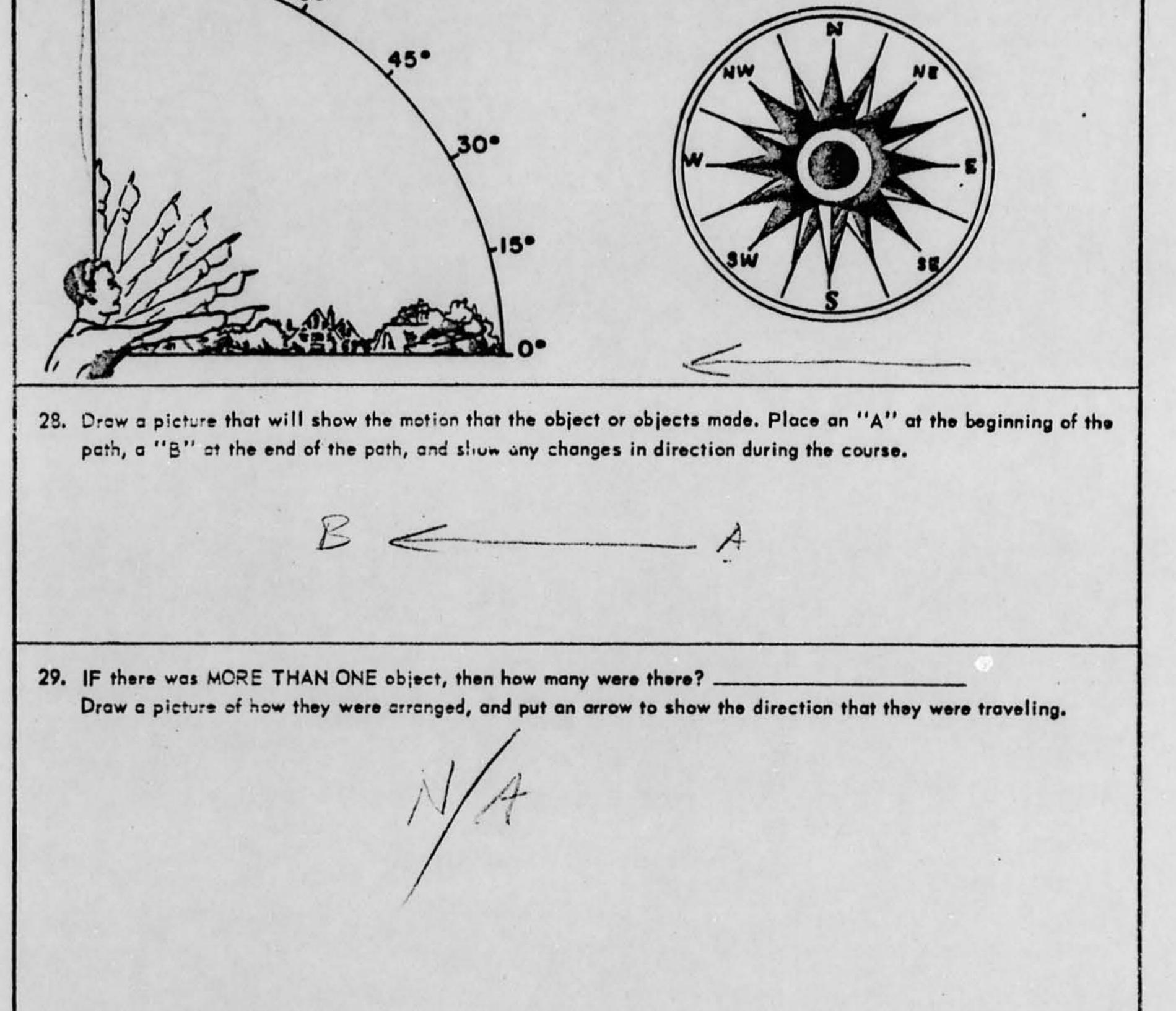
		What direction we	-	c. East		e. South		g. West	
		a. North b. Northeast		d. Southers	12	f. Southwa	st	h. Northwest	
	24.2	How fast were yo	ou moving	/	-	es per hour.			
ġ.		Did you stop at a	/		re looking	at the object?			
		(Circle One)		Yes	No		-		
-									
1	D:	you observe the ob	ject throu		e followin	9?			
25.	Dia					Discoularia	Yes	(No)	
25.		Eyeglasses	Yes	(No)	•.	Binoculars			
25.	a.	Eyeglasses Sun glasses	Yes Yes	No		Telescope	Yes	No	
25.	а. Ь.			No No	f.		ENT S		

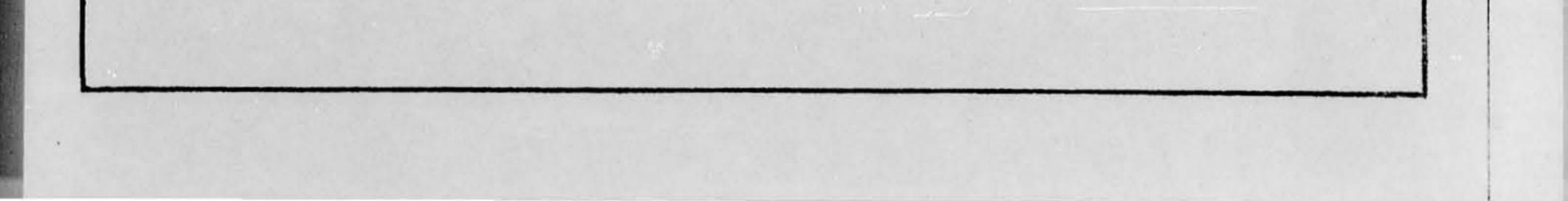


Page 5

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 where you last saw the object.







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

 MO

 31. Was anyone else with you at the time you saw the object? (Circle One) Yes No

 31.1 IF you enswered YES, did they see the object too? (Circle One) Yes No

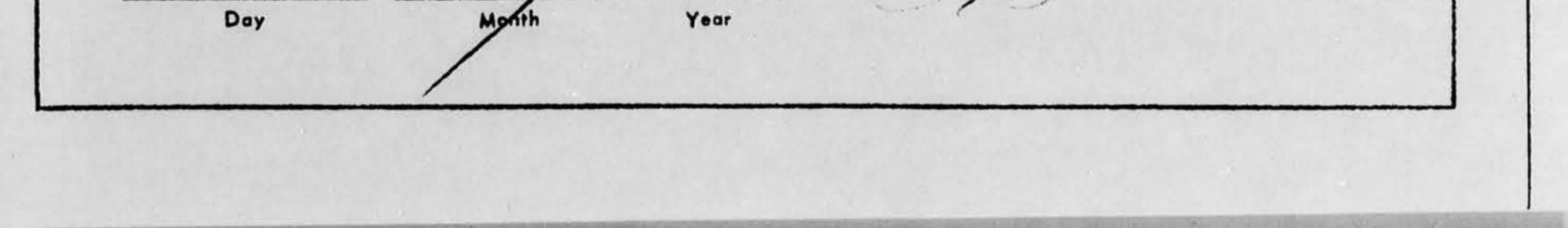
 31.2 Please list their names and addressee

 MO

 MO

 MO

32. Please give the following information about yourself: NAME First Name Lost Name Middle Name Grove City ADDRESS City Zone Street State AGE added to SEX 1111 le TELEPHONE NUMBER Indicate any additional information about yourself, including any special experience, which might be pertinent. De thif of Franklin county 33. When and to whom did you report that you had seen the object? 66 May



30 mAy 66 (EST) 1. WEATHER'I CMH 30/2300 Z 400 600 15 0109 31/0000 Z 70015 0107 31/0100 Z 70015 0405 31/0200 Z 70015 0405 31/0200 Z 70015 0704

2. 1	WINDS' 31/	0000 Z
	5m'	3415
	10 m	3030
	15m	2835
	20 M	2945
	30 M	2760
	40 M	2845
	50 M	2630

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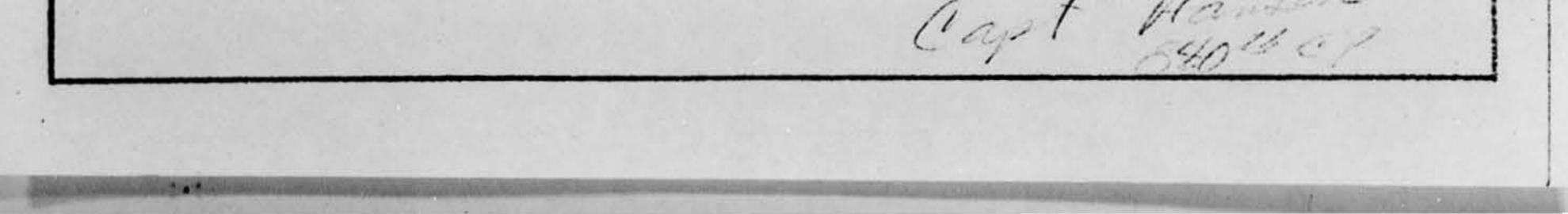
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a second a second a second and second and

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Poge 7 34. Date you completed this questionnaire: Day ont 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. ent pair de mare 1 des autres they line (Somewhat like historing about thick is a amarine have I match). hey presented this line, while windung it around I stick, when they found it attached to the dangent shaped, object. When they trid to pull it to with The line hoke, but the shiel did and change pointion. This suggested the possible alles mening lines, but none and found. The Dep. Sheeif making This. Seguest sty 1 at the location until don't dark and then had to. have - del sullion was within / //



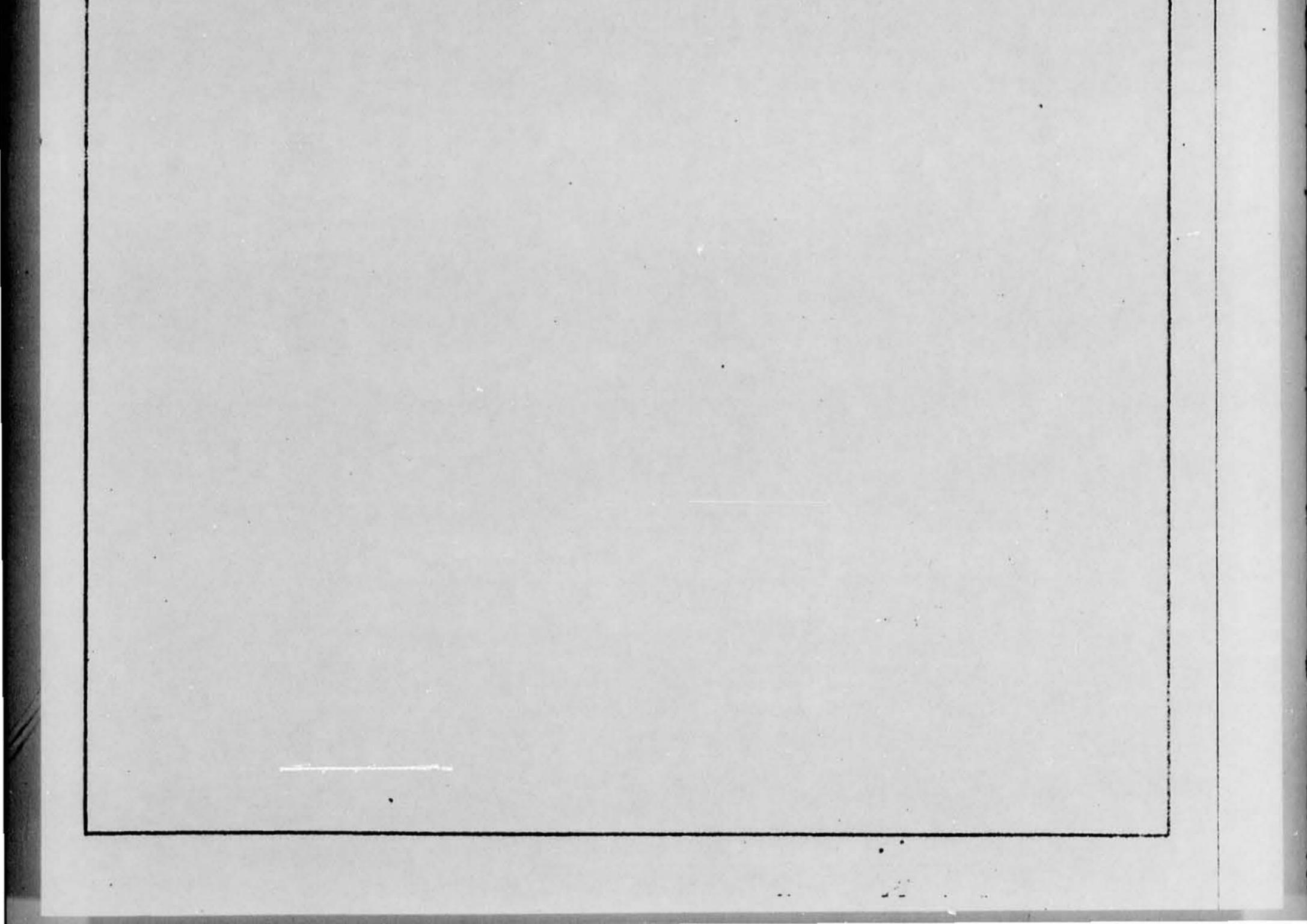
COMMENTS OF PREPARING OFFICIAL:

Military and Civil Aircraft were in the area on the date/time given. However, the description does not match any known balloons or blimps in the area at that time either. No definite conclusion can be reached by this office.

James D. BALLSHITH

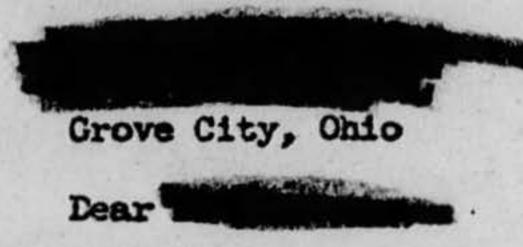
Capt., USAF

Page 8



Columbus, Ohis 30 May 66 Formal Date

FTD (TDEFR) Wright-Patterson AFB, Ohio 45433 2 August 1966



A to be a

Reference your unidentified observation of 30 May 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book



., .	PROJECT 10073 RE	CORD
1. DATE - TIME GROUP 30 May 66 31/0500Z	2. LOCATION Columbus, Ohio	Multiple
 SOURCE Civilian NUMBER OF OBJECTS 	10. CONCLUSION Aircraft (Possible)	6 Witnesson.
Five		
5. LENGTH OF OBSERVATION 5-10 minutes	11. BRIEF SUMMARY AND ANALYSIS Observers noted round so	olid objects traveling toward the SSW.
6. TYPE OF OBSERVATION Ground Visual	The objects were white i anytime. Asle is	n color and no sound was heard at
7. COURSE SSW	Aircraft were in the imm have been responsible fo	nediate area at the time which could or the sighting.
8. PHOTOS		
9. PHYSICAL EVIDENCE		

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



COLOMBUS, OHIO SMAYES ON/01307 JULY 66 STRAY 66 COLOMBUS, Ohio

FTD (TDEW) Wright-Patterson AFB, Ohio 45433 15 June 1966

Contraction (Contraction) Columbus, Ohio 44223 Dear Mr.

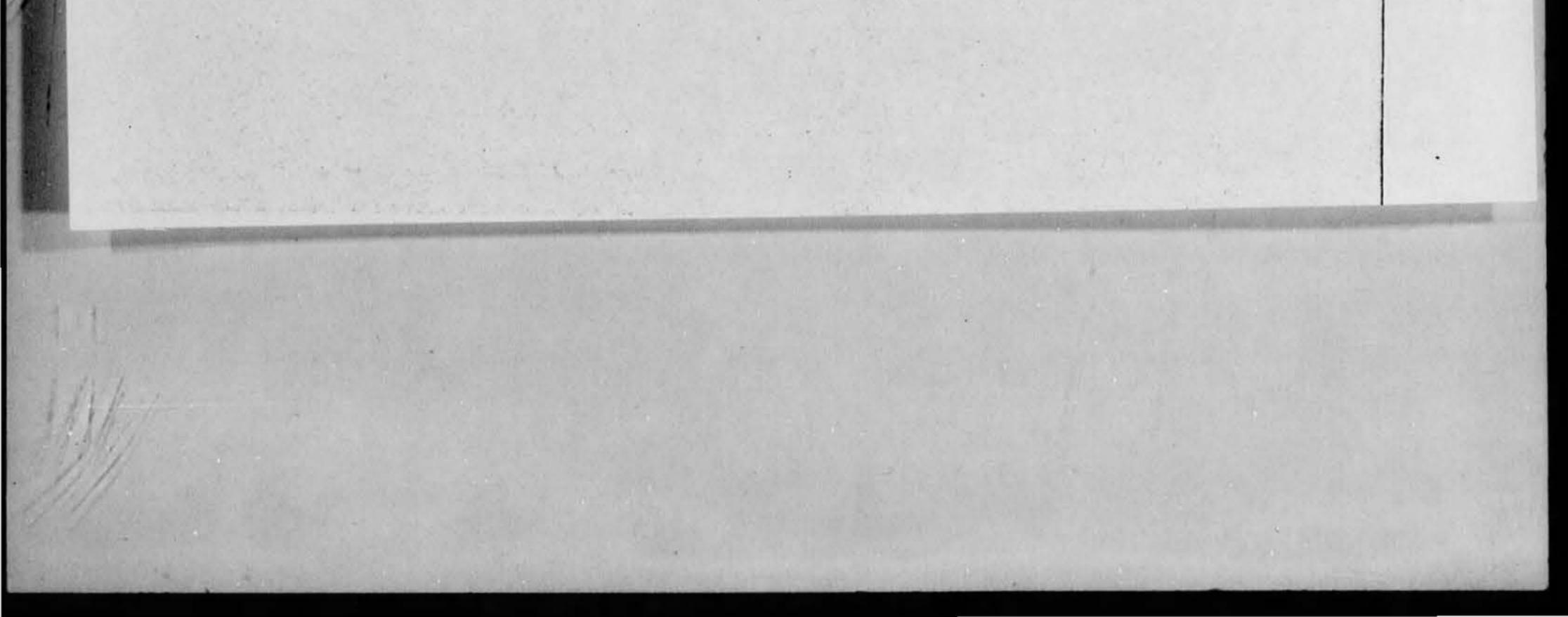
Reference your unidentified observation of 5 May 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

**

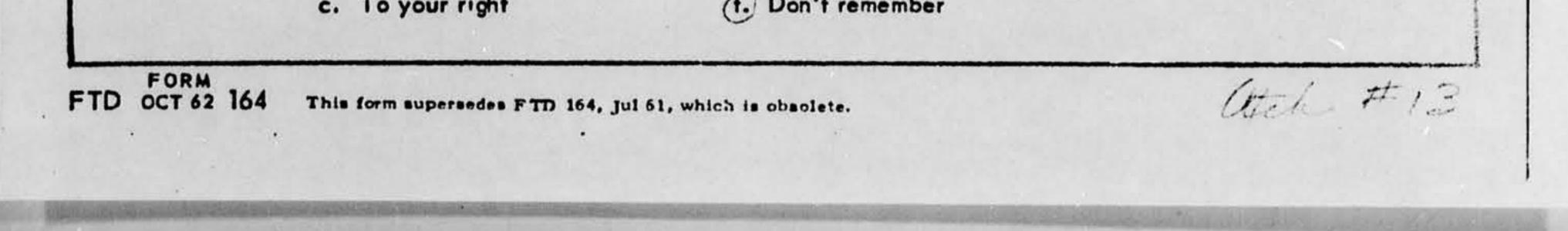
HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

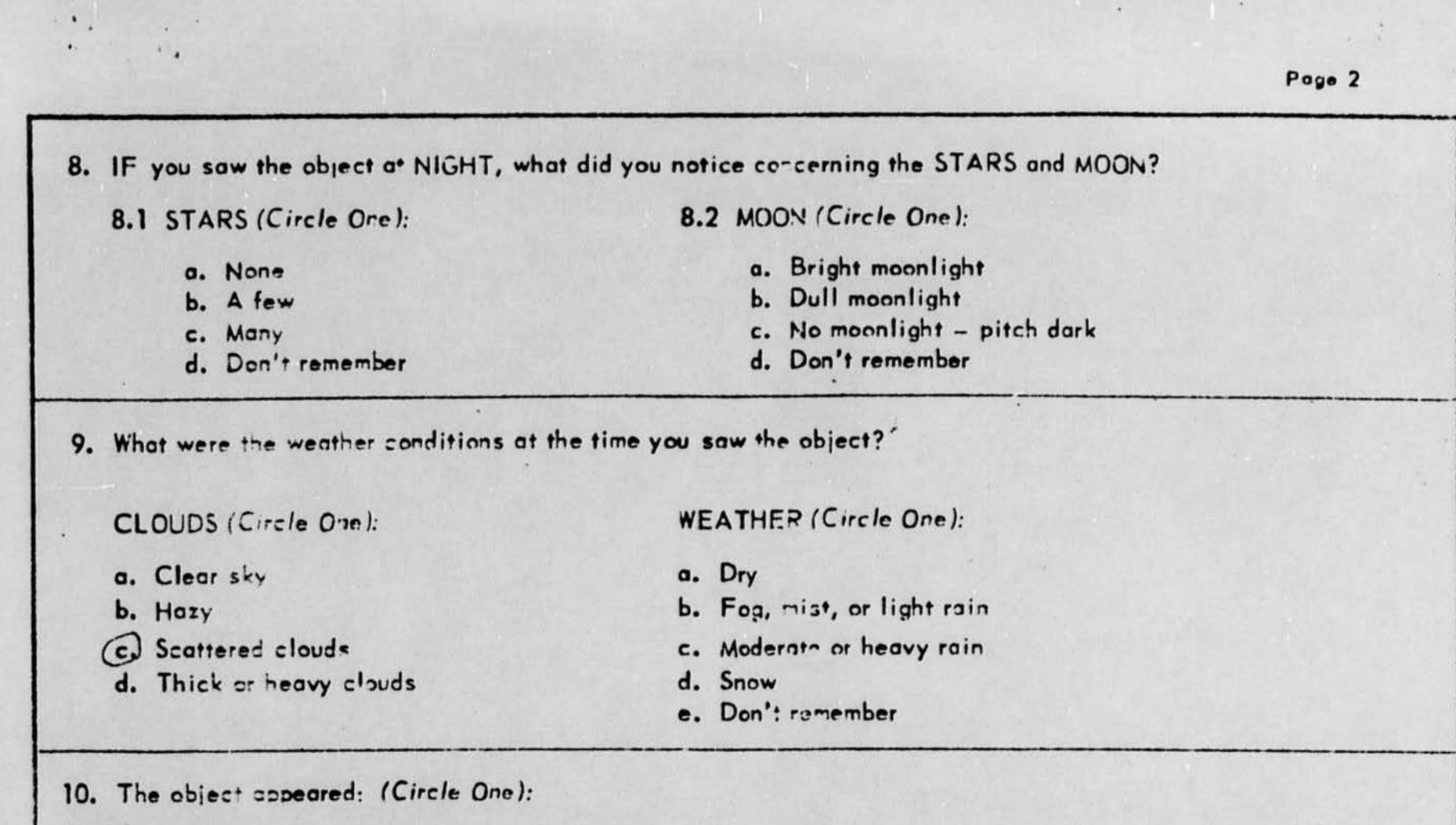


U.S. AIR FORCE TECHNICAL INFORMATION

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:H	2. · <u>OO</u> our Minutes
30 MAY 46 Day Month Year	(Circle One): Day	A.M. or P.M.
3. Time Zone: (Circle One): (a.) Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. [b. s	Daylight Saving Standard
4. Where were you when you saw the object?		4
LANE AVE + RT 33		
Nearest Postal Address	City or Town	State or County
5. How long was object in sight? (Total Durat	ion) <u>570 10</u> Hours Minutes	Seconds
c. Certain	c. Not very sure	
5. Fairly certain	d. Just a guess	
5.1 How was time in sight determined?	GUESS .	
5.2 Was object in sight continuously?	Yes No	
6. What was the condition of the sky?		
DAY	NIGHT	
a. Bright (b) Cloudy	a. Bright	
D. Cloudy	b. Cloudy	
7. IF you saw the object during DAYLIGHT,	where was the SUN located as you lo	ocked at the object?
(Circle One): a. In front of you b. In back of you	d. To your left	
b. In back of you	e. Overhead	





a. Solid b. Transparent

d. As a light e. Don't remember

-onerta-	c. Vapor				
11.	If it appeared as a light, was it brighter than the bright	est stors? ((Circle One):		
	a. Brighter c. About the	same			
	b. Dimmer d. Don't know				
	11.1 Compare brightnass to some common object:				
12.	The edges of the object were:		ρ.		
	(Circle One): a. Fuzzy or blurred	c. Othe	, ROU,	ND	
	b. Like a bright stor	-			
	c. Sharply outlined d. Don't remember			-	
13.	Did the object:	(Circ	le One for ea	ch question)	
	a. Appear to stand still at any time?	Yes	(No)	Don't know	
	b. Suddenly speed up and rush away at any time?	Yes	No	Don't know	
	c. Break up into parts or explode?	Yrs	No	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. Flash or flicker?	fes	No	Don't know	
	h. Disappear and reappear?	Yes	No	Don't know	



					Page 3
14. D	id the object disappe	ar while you were wa	tching it? If so, how?		
	/	DONI			
		Yes No	y time, particularly a cl Don't Know.	IF you answered YES,	then tell what
	id the object move in	front of something at	any time, particularly	a cloud?	
16. D					

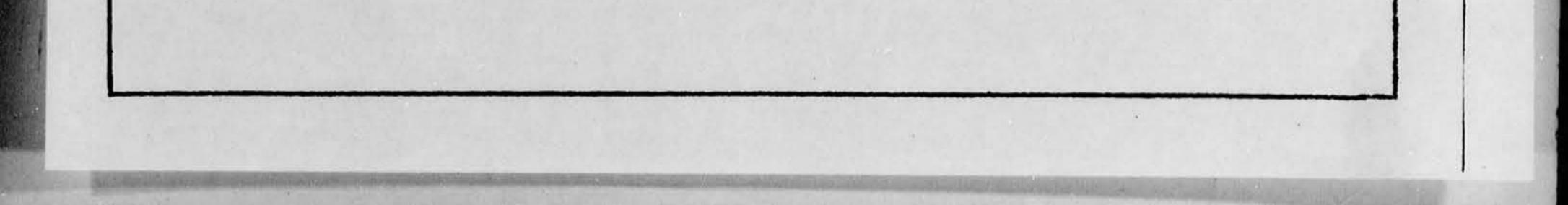
17. Tell in a few words the following things about the object:

a. Sound NONE

** *

- b. Color _ WHITE
- 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?
 - VERY LITTLE
- 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 direction the object was moving.

POUND WITH A HOLE IN THE MIDDLE



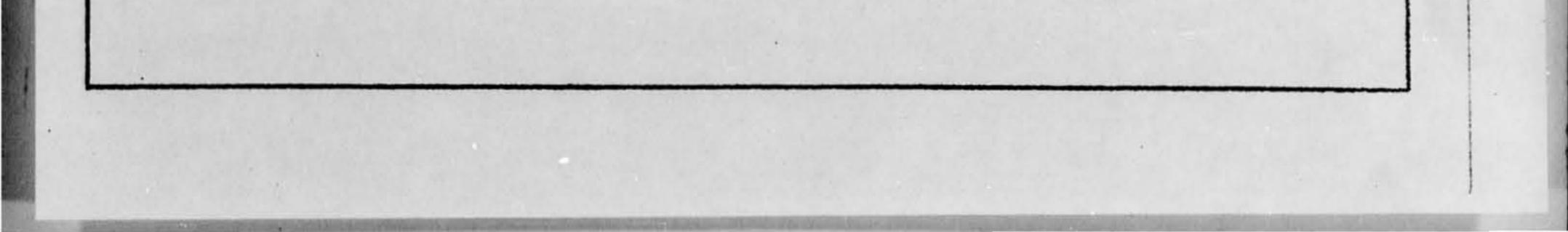
20. Do you think you can estimate the speed of the object? (Circle One) Yes (No) IF you answered YES, then what speed would you estimate? _____ 21. Do you think you can estimate how far away from you the object was? (No) (Circle One) Yes IF you answered YES, then how far away would you say it was? _____ 23. Were you (Circle One) 22. Where were you located when you saw the object? (Circle One): a. In the business section of a city? b. In the residential section of a city? a. Inside a building c. In open countryside? b. In a car d. Near an airfield? c) Outdoors d. In an airplane (type) e. Flying over a city?

Page 4

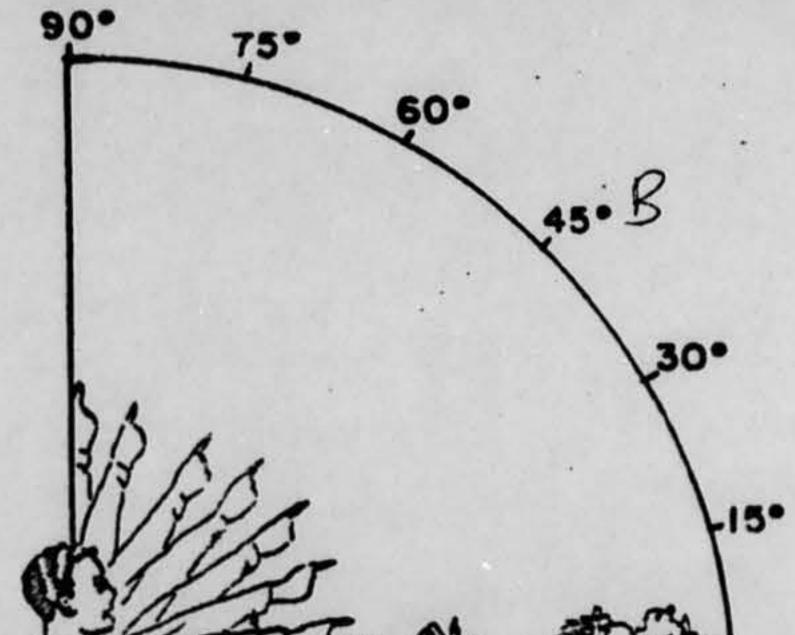
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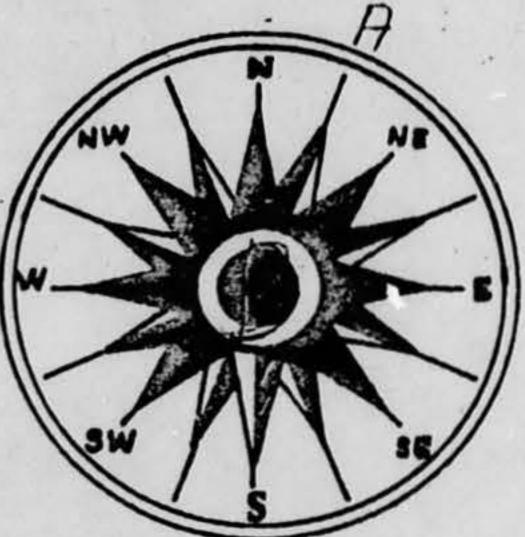
	e. At sea f. Other		g. Other EDGE OF UPPER Addingston	·
24.	IF you were MOVING 24.1 What direction		E or other vehicle at the time, then complete the following ques	tions:
	a. North b. Northeast	c. East d. South	e. South g. West	
			miles per hour.	
	24.3 Did you stop at	any time while you	were looking at the object?	
	24.3 Did you stop at (Circle One)		were looking at the object? No	
25.		Yes	No.	
25.	(Circle One) Did you observe the	object through any of	No of the following?	
25.	(Circle One)	object through any of Yes No	No of the following? e. Binoculars Yes No	
25.	(Circle One) Did you observe the a. Eyeglasses	object through any of Yes No	No of the following? e. Binoculars Yes (No f. Telescope Yes (No)	

26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.



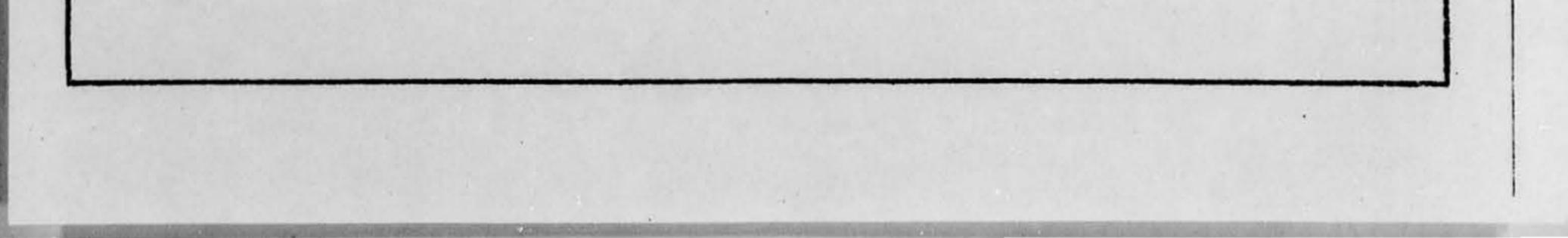
27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.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

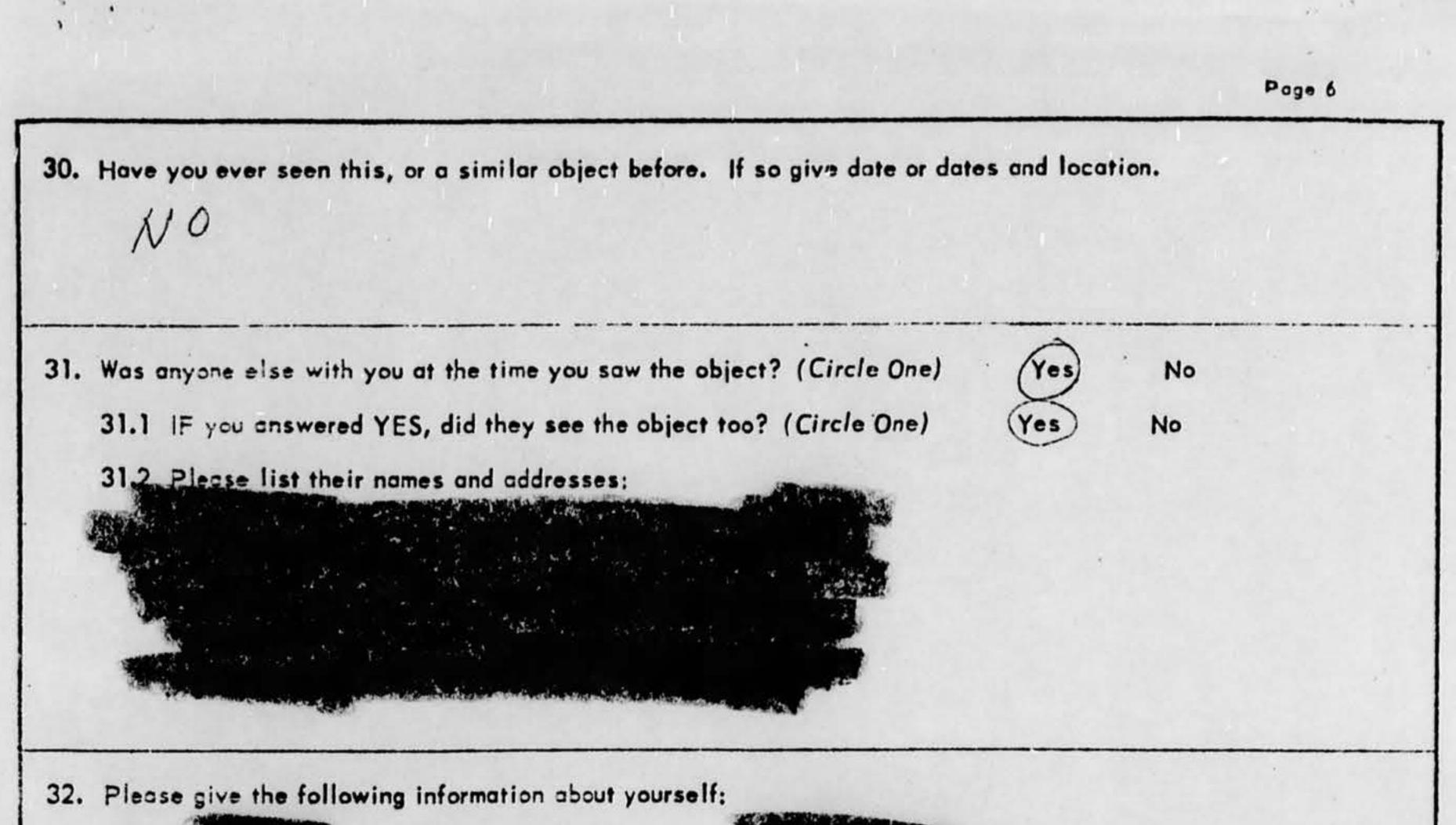




Page 5

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. 5 29. 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.





AME Lost N	Jame	First Name		Middle Name		
DDRESS		EULUMBUS	~	OHIO		
	treet	City	Zone	State		
TELEPHONE NUMBER		AGE ADULT SE	x FEMAL	-		
Indicate any additional inf	ormation about yourse	lf, including any special e	experience, which	n might be perti		
ndicate any additional inf	ormation about yourse	lf, including any special e	experience, which	n might be perti		
Indicate any additional inf	ormation about yourse	lf, including any special e	experience, which	n might be perti		
Indicate any additional inf	ormation about yourse	lf, including any special e	experience, which	n might be perti		
ndicate any additional inf	ormation about yourse	If, including any special e	experience, which	n might be perti		
Indicate any additional inf	ormation about yourse	If, including any special e	experience, which	n might be perti		
Indicate any additional inf	ormation about yourse	If, including any special e	experience, which	n might be perti		

33. When and to whom did you report that you had seen the object?

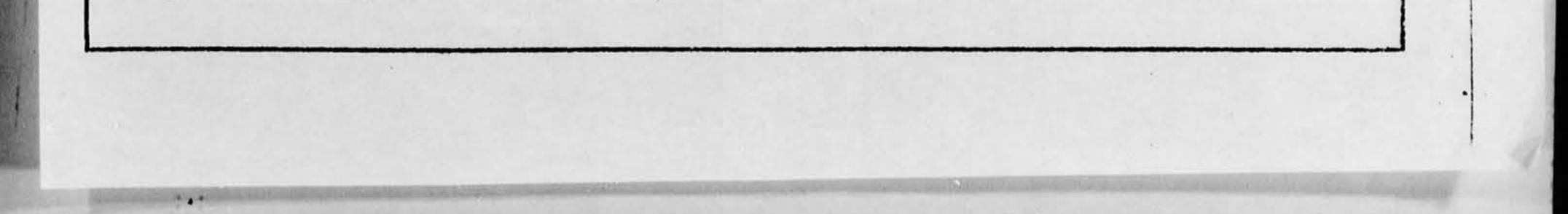
MAY 66

Day

30

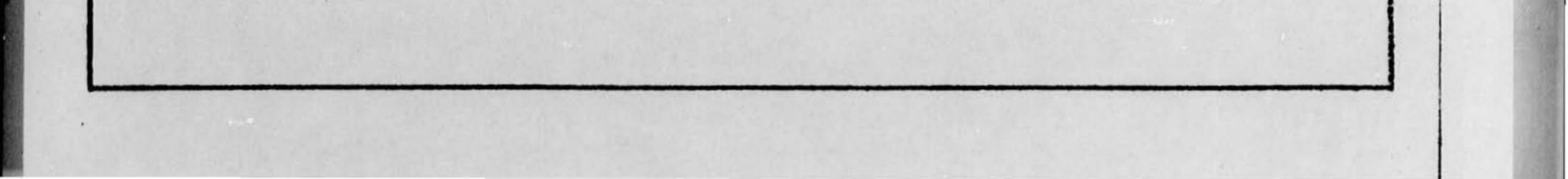
Month

Year



34. Date you completed this questionnaire: $30 \qquad MAY \qquad 66 \\
Day \qquad Month \qquad Year$ 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. 1. WEATHER ', CMH 2200 E 80015 croop 31/0000 E 80015 0000 31/0000 E 80015 0000 0100 E 80015 0507

2. WINDS: 30/1900EST 3415 5M 3030 10 m 2835 15 M 2945 20 m 2760 30 m 2845 40 m 26 30 50 m



CONDENTS OF PREPARING OFFICIAL:

1 11 - 10

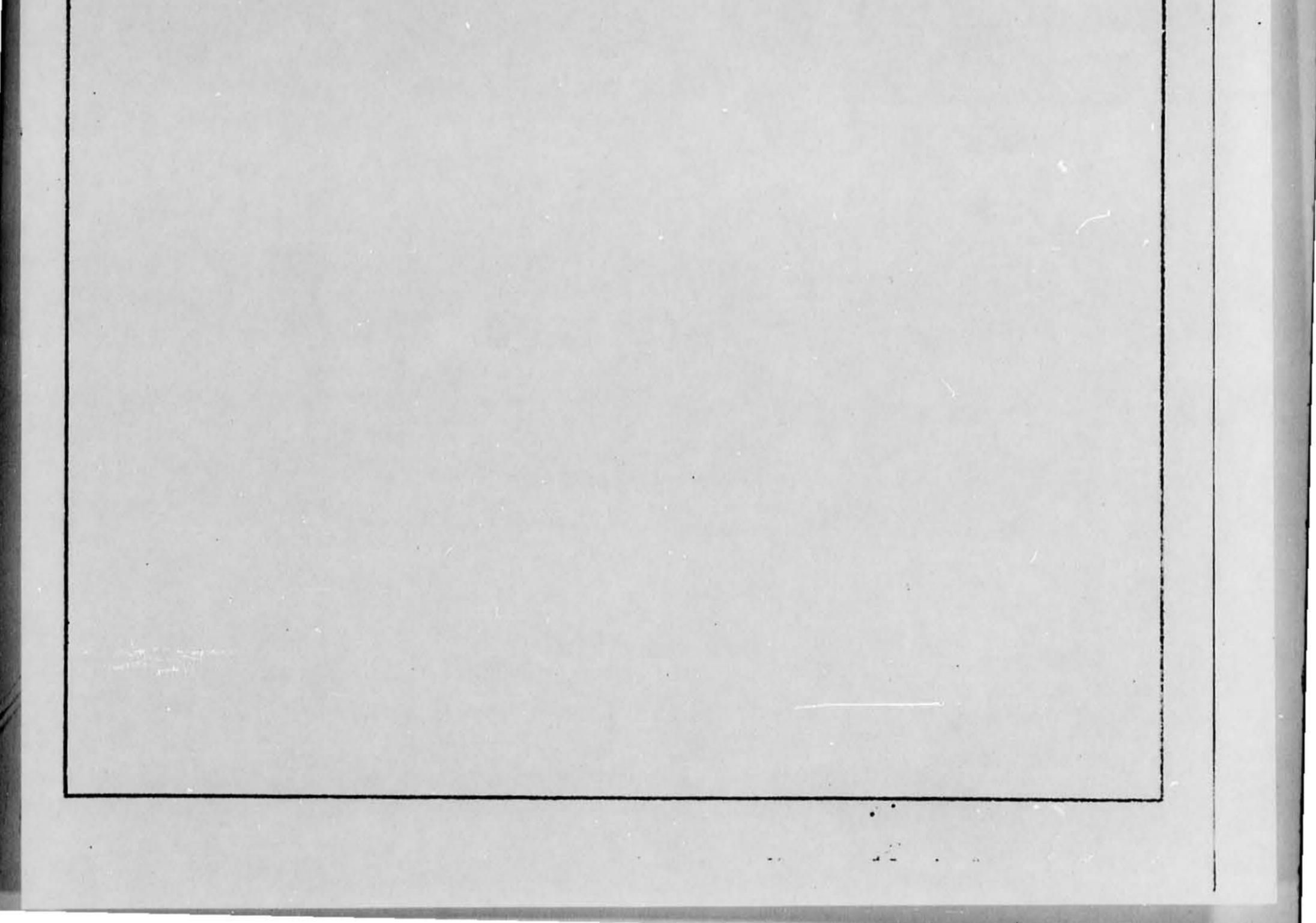
Civil Aircraft were arriving and departing Port Columbus Airport on the dates/times indicated. Descriptions and directions of sightings tie in with Civil Aircraft approaching Port Columbus.

James & Ballinith.

Capt., USAF

Page 8

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country offic 5 MAYES Offorsoz S May 66 Country 66 Country 805, Ohio

FTD (TDEW) Wright-Patterson AFB, Ohio 45433 15 June 1966

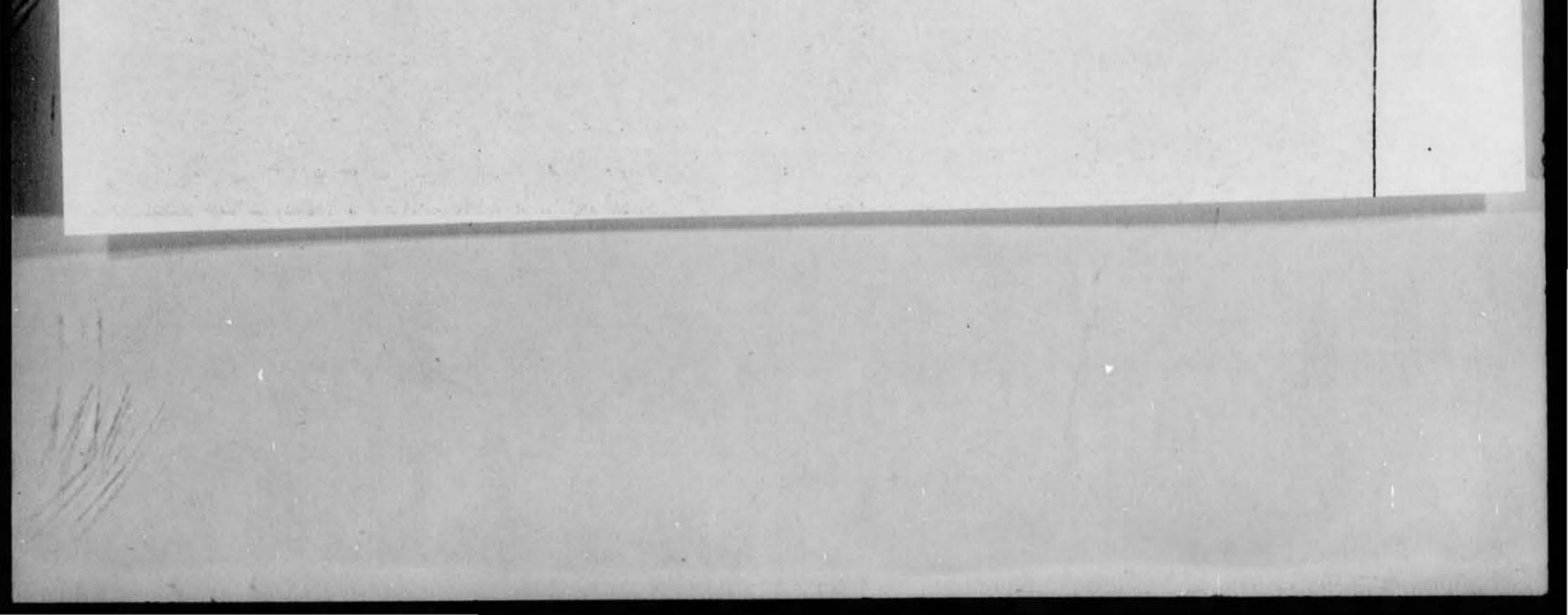
Columbus, Ohio 44223 Dear Mr.

Reference your unidentified observation of 5 May 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book



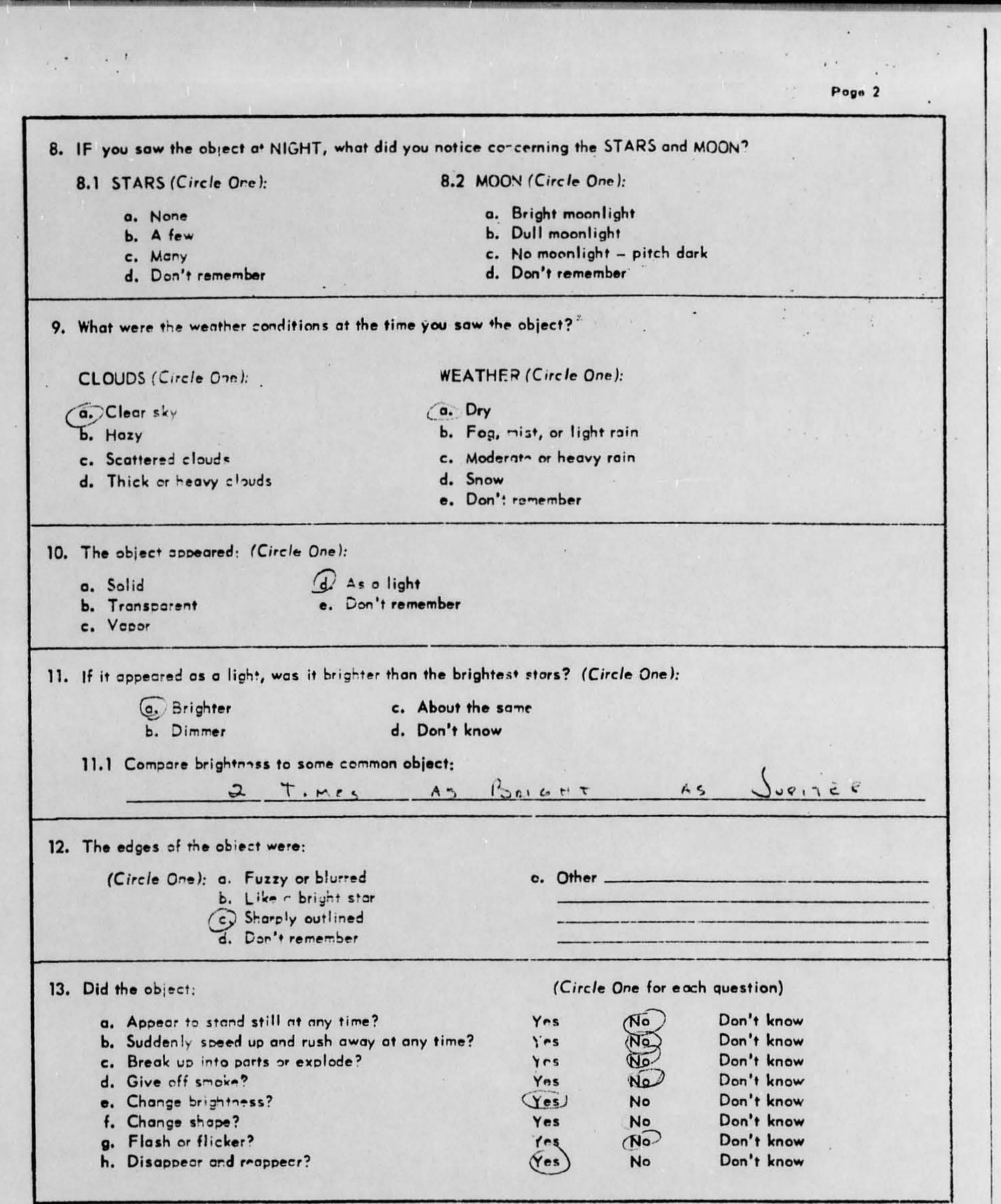
U.S. AIR FORCE TECHNICAL INFORMATION

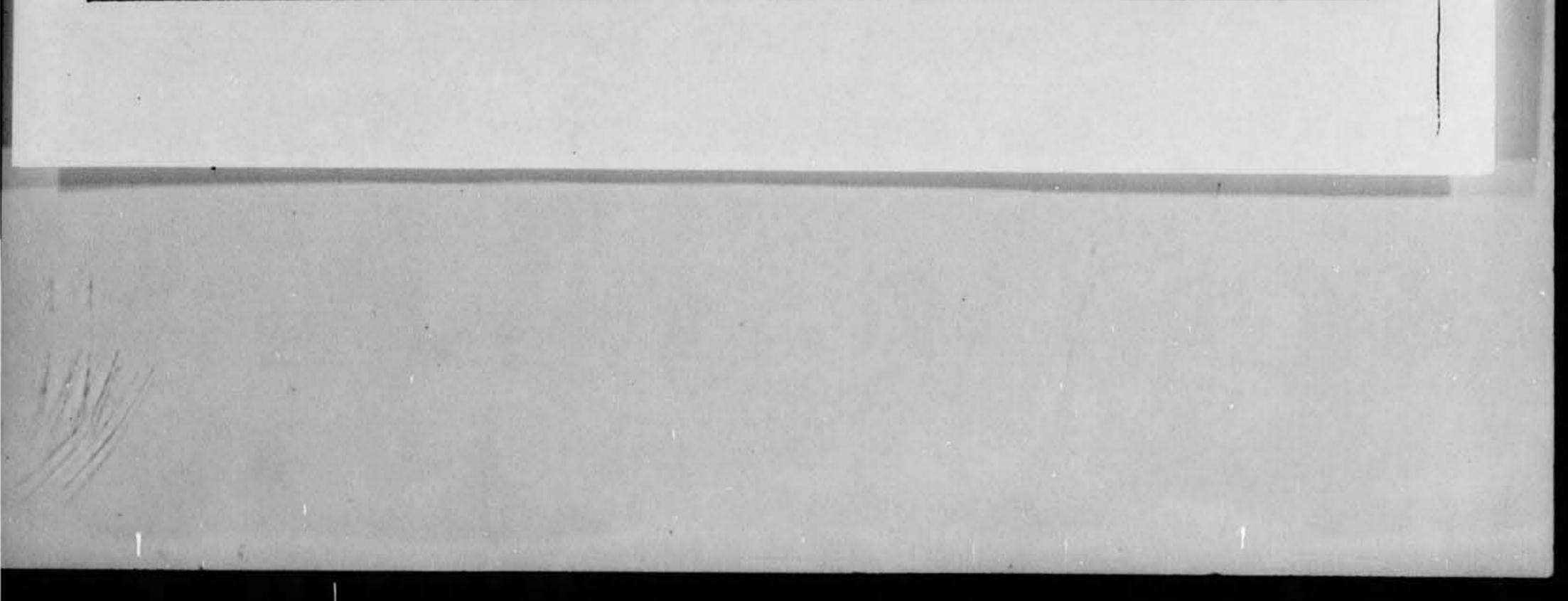
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. 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:	2. Time of day: 2030 Hour		Minutes	
<u> </u>	Month Month	<u> </u>	(Circle One):	2055 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?	FOOT BALL	SINDIUM		
	Columbus	Duin		
Necrest Postal Address	City or Town	State or County		
. How long was object in sight? (Total Duratio	n) <u> </u>	Seconds		
o. Certain	C. Not very sure			
b. Fairly certain	d. Just a guess			
5.1 How was time in sight determined?				
5.2 Was object in sight continuously?	Yes No	FADED OUT		
6. What was the condition of the sky?		+ Pr APPENECS		
DAY	NIGHT			
a. Bright	a. Bright b. Cloudy			
b. Cloudy				

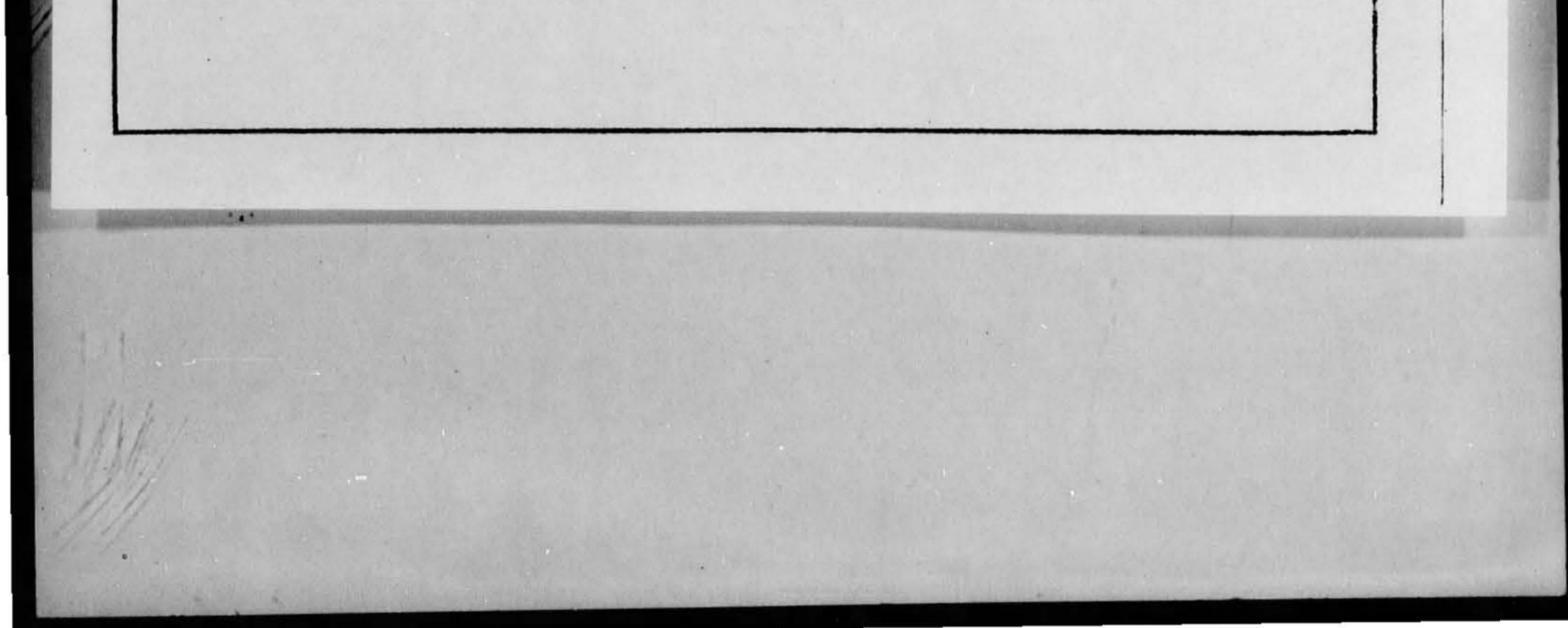
b. In back of you c. To your right e. Overhead f. Don't remember (send 164 FTD OCT 62 164 This form supercedes FTD 164, Jul 61, which is obsolete.





•						•
						Page 3
	Did the object disappear while you					
	yes F.	ADED	007			
j.	Did the object move behind someth	ning at any t	ime, particularly a	cloud?	1	
	(Circle One): Yes it moved behind:	No	Don't Know.	IF you answ	vered YES, then	tell what
	Did the object move in front of sor (Circle One): Yes in front of:	nething at a	ny time, particularly Don't Know.		vered YES, then	tell what
	Tell in a few words the following a. Sound					
3.	We wish to know the angular size. much of the object is covered by the sighting, how much of the object w	he head of t	he match. If you ha	d performed this ex		
	Draw a picture that will show the of the object that you saw such as Place an arrow beside the drawing	wings, prot	trusions, etc., and e	specially exhaust t		

or a case of the local data of



Do you think you can estimate the speed of the object (Circle One) Yes No IF you answered YES, then what speed would you est	
Do you think you can estimate how far away from you (Circle One) Yes No IF you answered YES, then how far away would you s	
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 (type)	 23. Were you (Circle One) a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city?
	(Circle One) Yes No IF you answered YES, then what speed would you est Do you think you can estimate how far away from you (Circle One) Yes No IF you answered YES, then how far away would you s Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car (C Outdoors

· 1

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24.1

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1

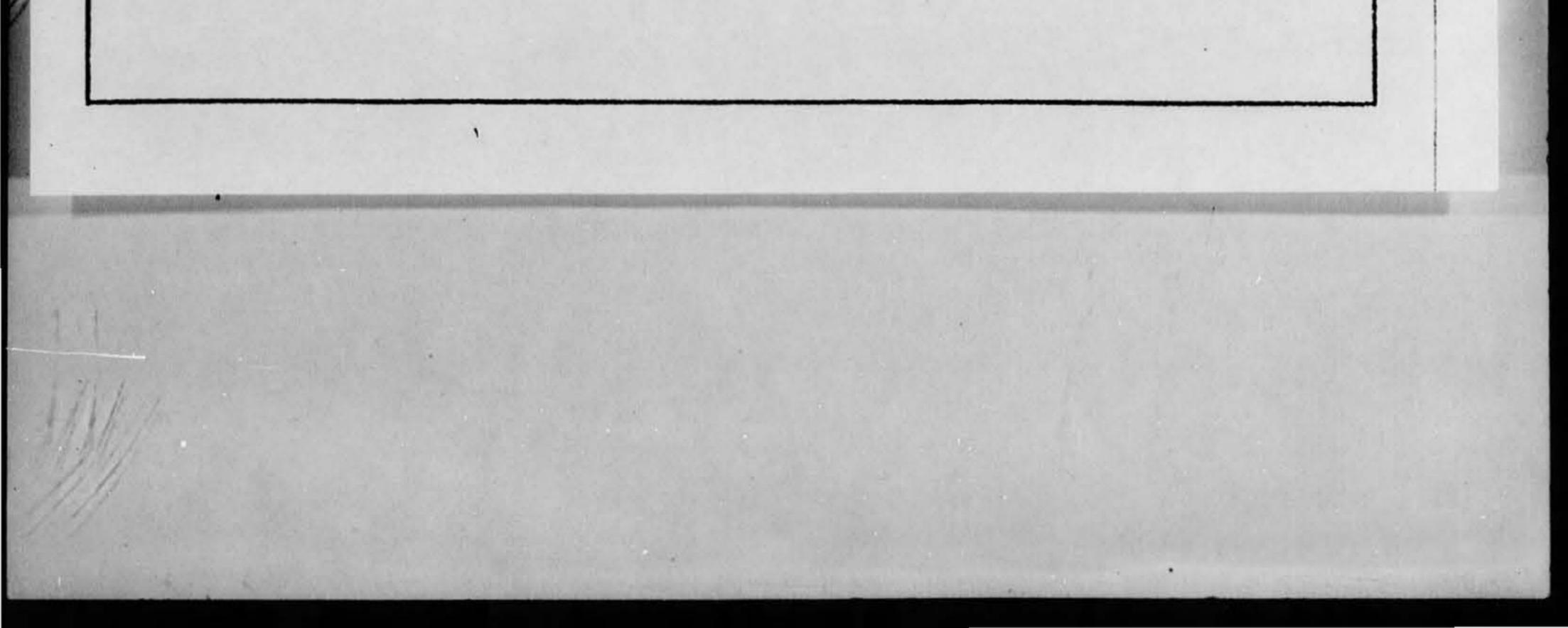
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14

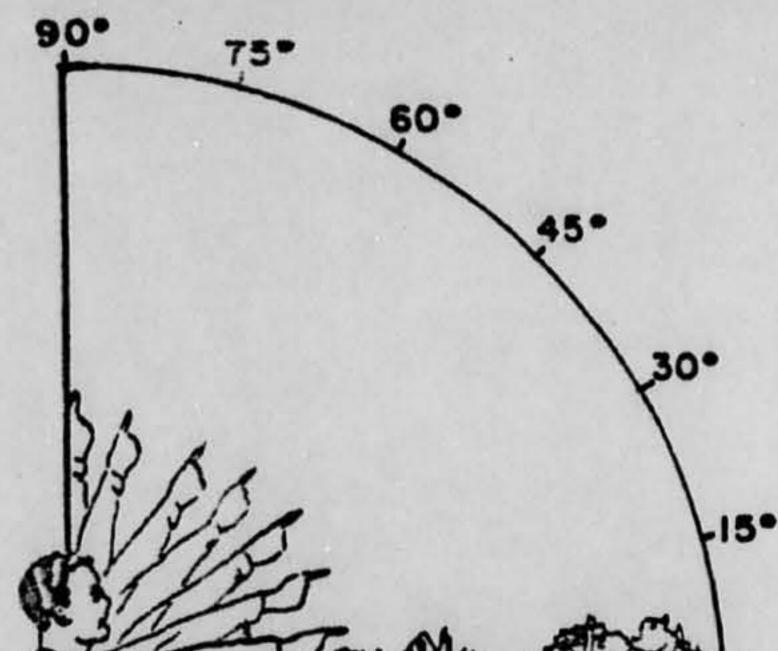
10.2

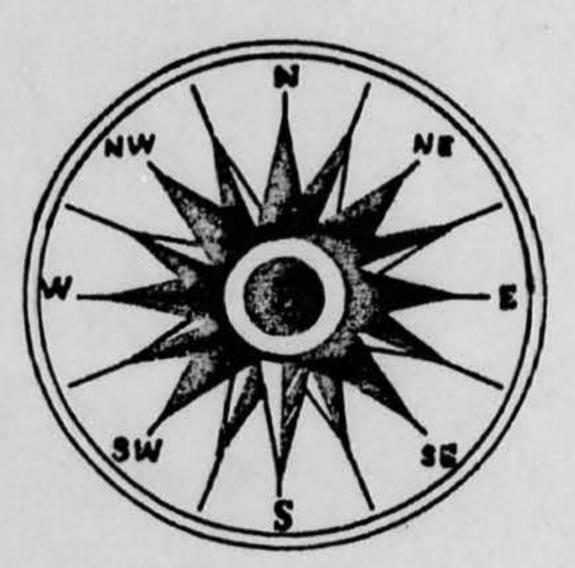
· f.	At sea Other					. Other	and the second second	country?		
24. IF	you were MOVING IN	AN AUTO	MOBILE	or other ve	hicle a	t the time,	then com	plete the f	ollowing quest	ions:
24.	1 What direction wer	e you movi	ng? (Circ	le One)						
	a. North	с.	East		•.	South	-	g. We	st	
	b. Northeast	d.	Southeas	st	f.	Southwest		h. No	orthwest	
24.	2 How fast were you	moving? _		mi	les per	hour.				
			-	re looking	at the	object?				
24.	3 Did you stop at an	y time while								
24.3	3 Did you stop at an (Circle One)		es	No						
	(Circle One)	Y	•\$	No						
25. Did		Y	•\$	No e followin			Yes	No		
25. Did a.	(Circle One) you observe the obj	Y ect through	es any of th	No e followin e.	ıg?	ulars	Yes Yes	No No		
25. Did a. b.	(Circle One) you observe the obj Eyeglasses	Y ect through Yes	es any of th No	No e followin e. f.	g? Binoc	ulars cope	and a second second			

26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.



- 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 barizon (skyline) when you first saw it. Place a "B" on the same curved line to
- 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.

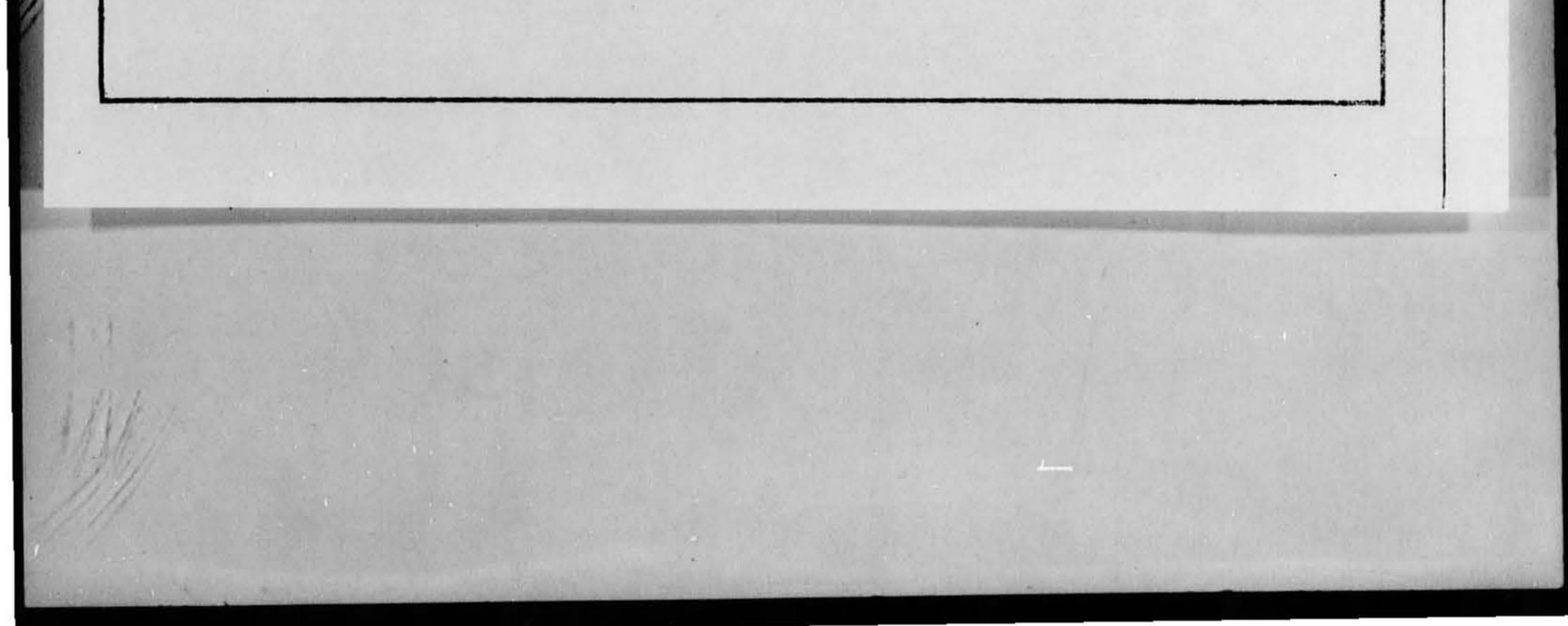




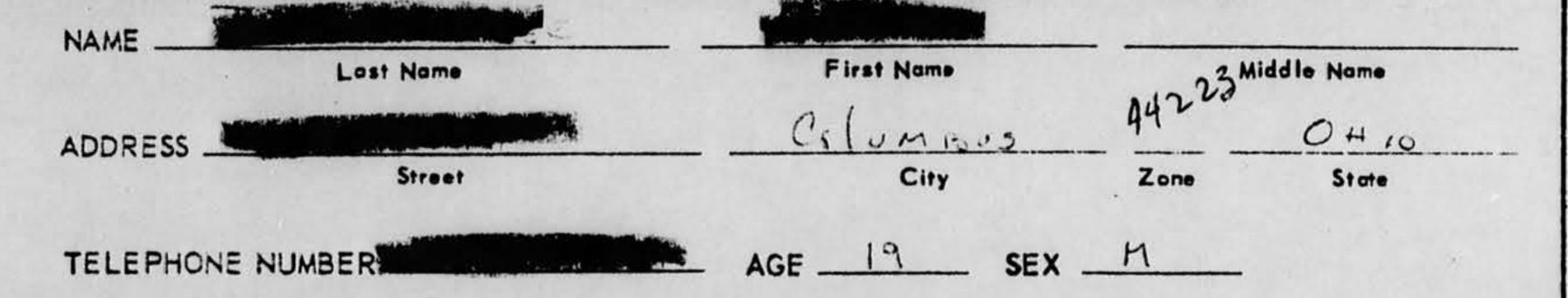
Page 5



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.



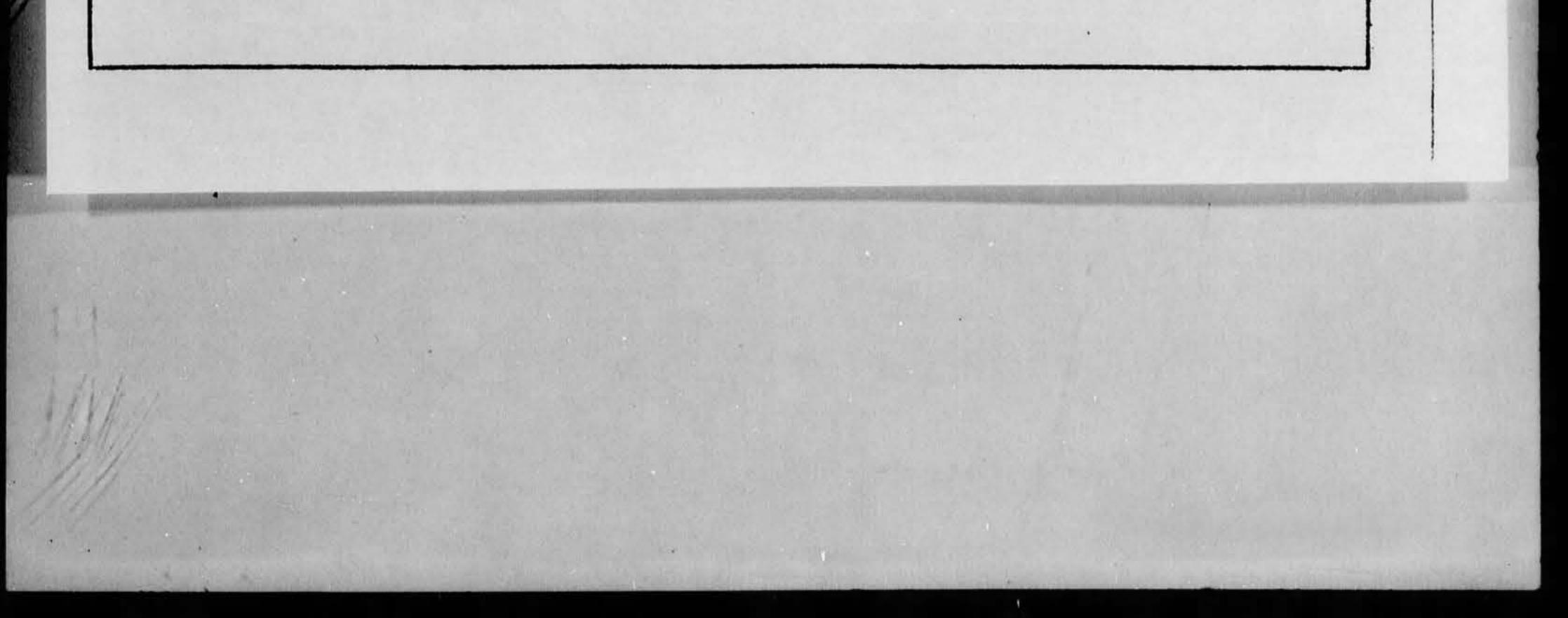
Page 6 30. Have you ever seen this, or a similar object before. If so give date or dates and location. Yes Yes No 31. Was anyone else with you at the time you saw the object? (Circle One) Yes 31.1 IF you answered YES, did they see the object too? (Circle One) No 31.2 Please list their names and addresses: 1000 propie AT OHIO STATE STADION 32. Please give the following information about yourself:



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?

Day



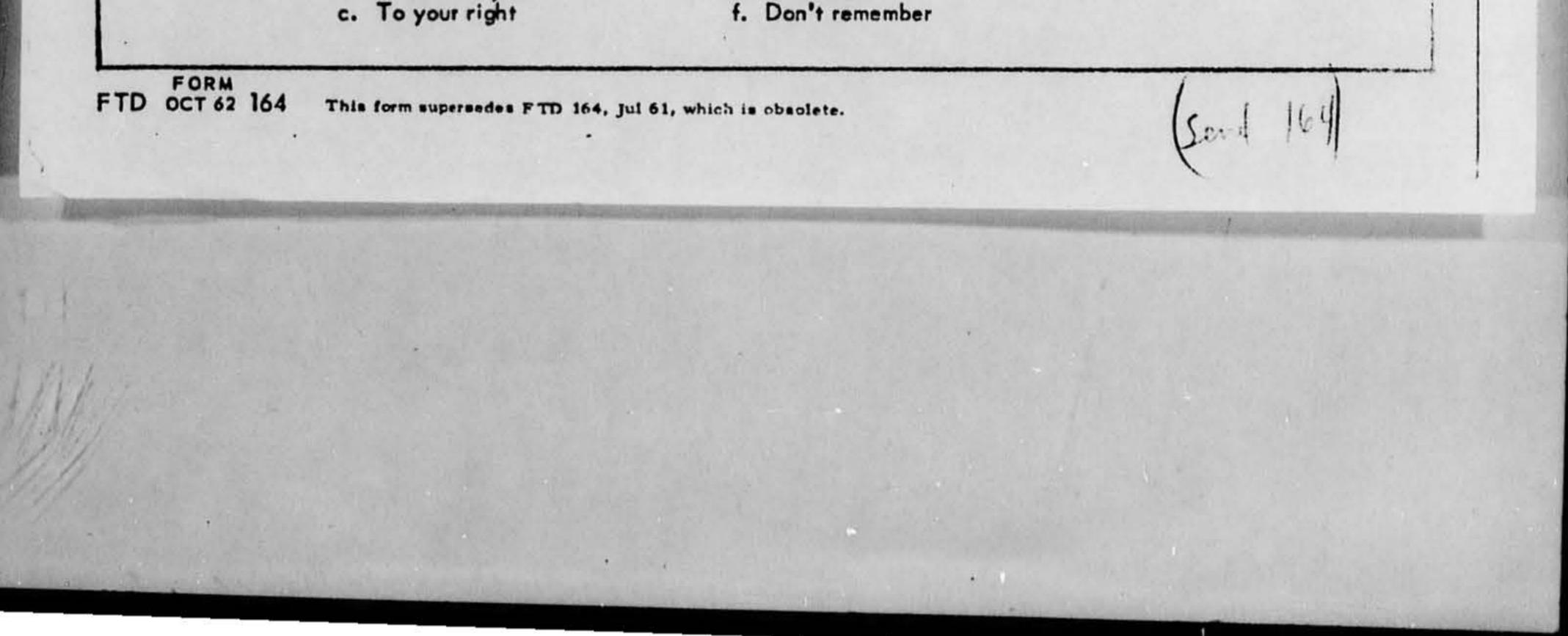
U.S. AIR FORCE TECHNICAL INFORMATION

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.

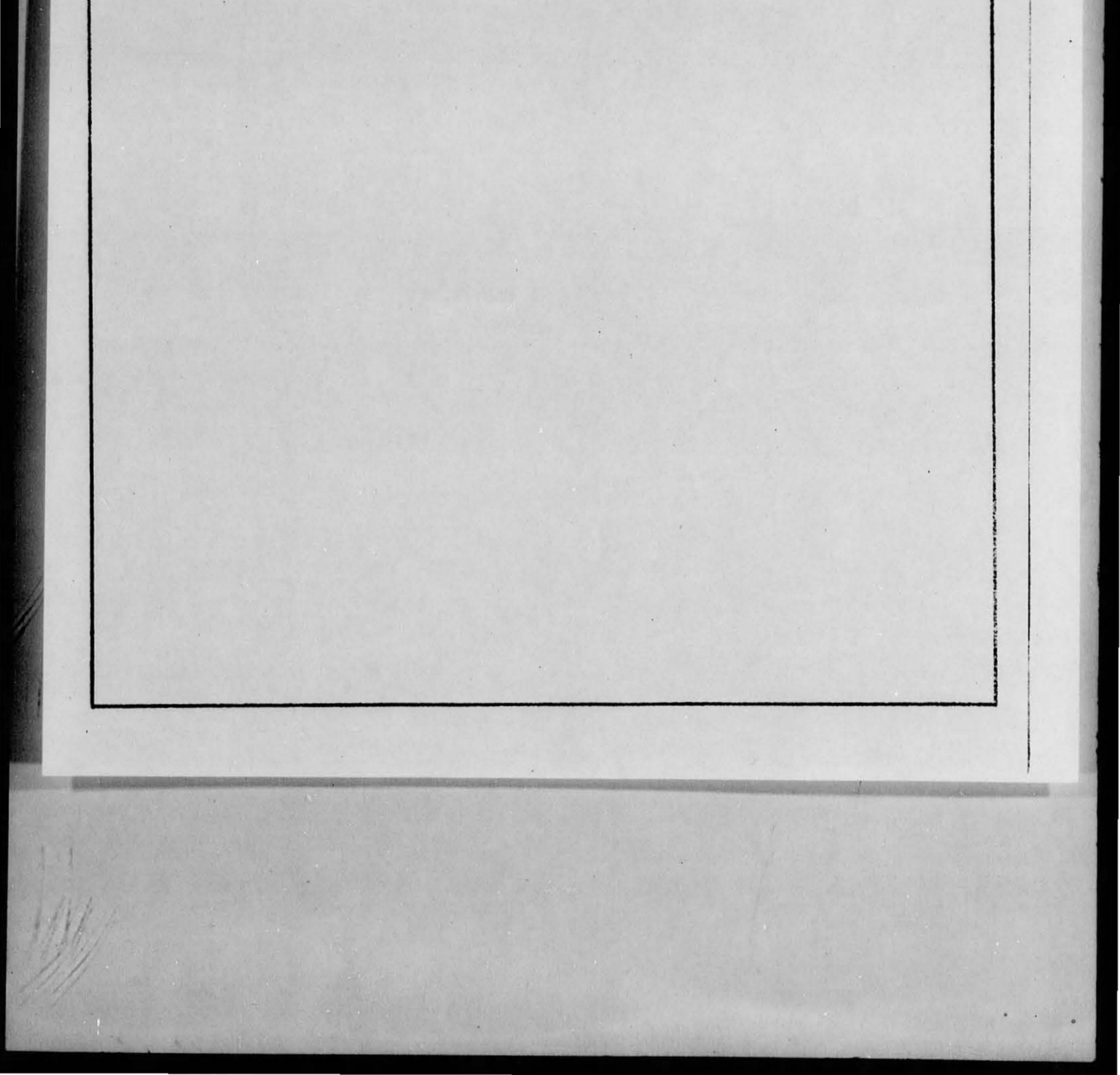
1. When did you s	ee the object?		2. Time of day:	Hour	Minutes	
- 4 Doy	Month	<u> </u>	(Circle One):	A.M.	or (P.M.)	
3. Time Zone:						

(Circle One): (a) Eastern (Circle One): a. Daylight Saving

b. Central c. Mountain d. Pacific e. Other	(слисте Оле): а. b.	Standard
4. Where were you when you saw the object?		
	Columbus	OHio
Nearest Postal Address	City or Town	State or County
5. How long was object in sight? (Total Duration)	115	
	Hours Minutes	Seconds
a. Certain	c. Not very sure	
5. Fairly certain	d. Just a guess	
5.1 How was time in sight determined?	< .	
5.2 Was object in sight continuously? Y	es No	
5. What was the condition of the sky?		
DAY	NIGHT	
a. Bright	a. Bright b. Cloudy	
b. Cloudy	b. Cloudy	
7. IF you saw the object during DAYLIGHT, where	e was the SUN located as you l	ooked at the object?
(Circle One): a. In front of you	d. To your left	
b. In back of you	e. Overhead	

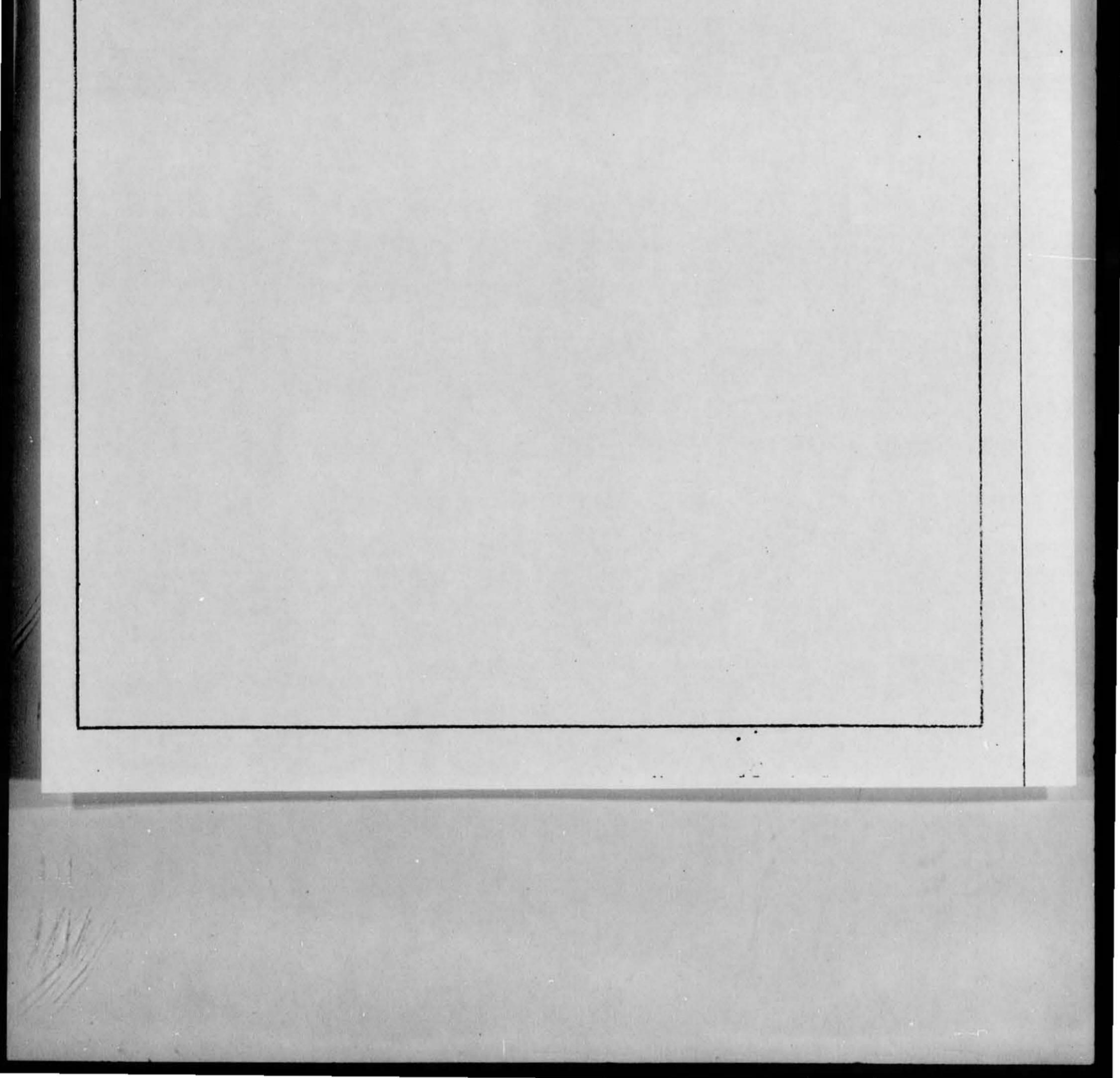


		0	Looko	lan Pogo	7
34. Date you comple	ted this questionnaire:	Dey	Month	Year	
	h you feel pertinent and which a narrative explanation of your		vered in the spec	ific points of the	
		•			
		•			
•					



COMMENT: No AIRCHART REPORTED IN AREAT NO ERRADAR RETURN -MUST LIKERY REFLECTION OF JUP FOR OR SOME OTHER BRIGHT RETURNS

Page 8



5 may 1966

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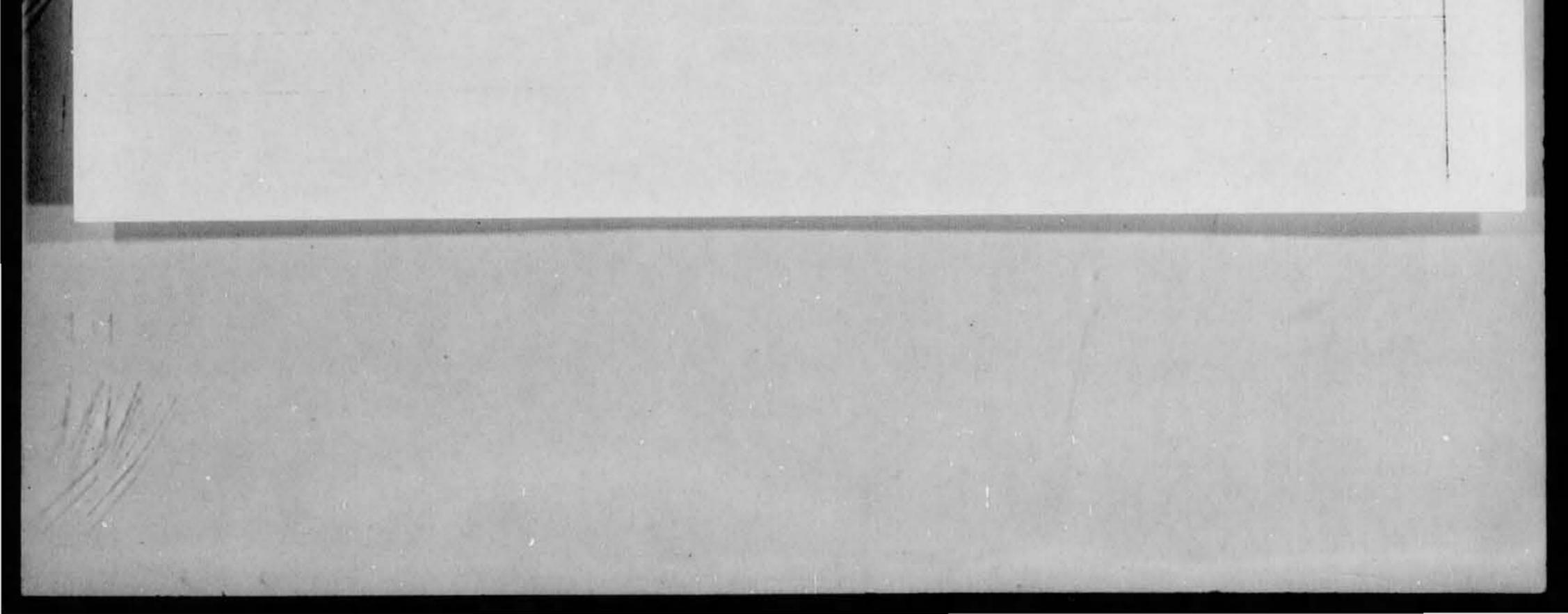
A DESCRIPTION OF THE REAL PROPERTY OF THE REAL PROP

VEATHER , CMH

05/2000E CLEAR 10 22176-23 05/2000E CLEAR 10 2108 05/2100E CLEAR 12 1908 05/2200E 120015 2008

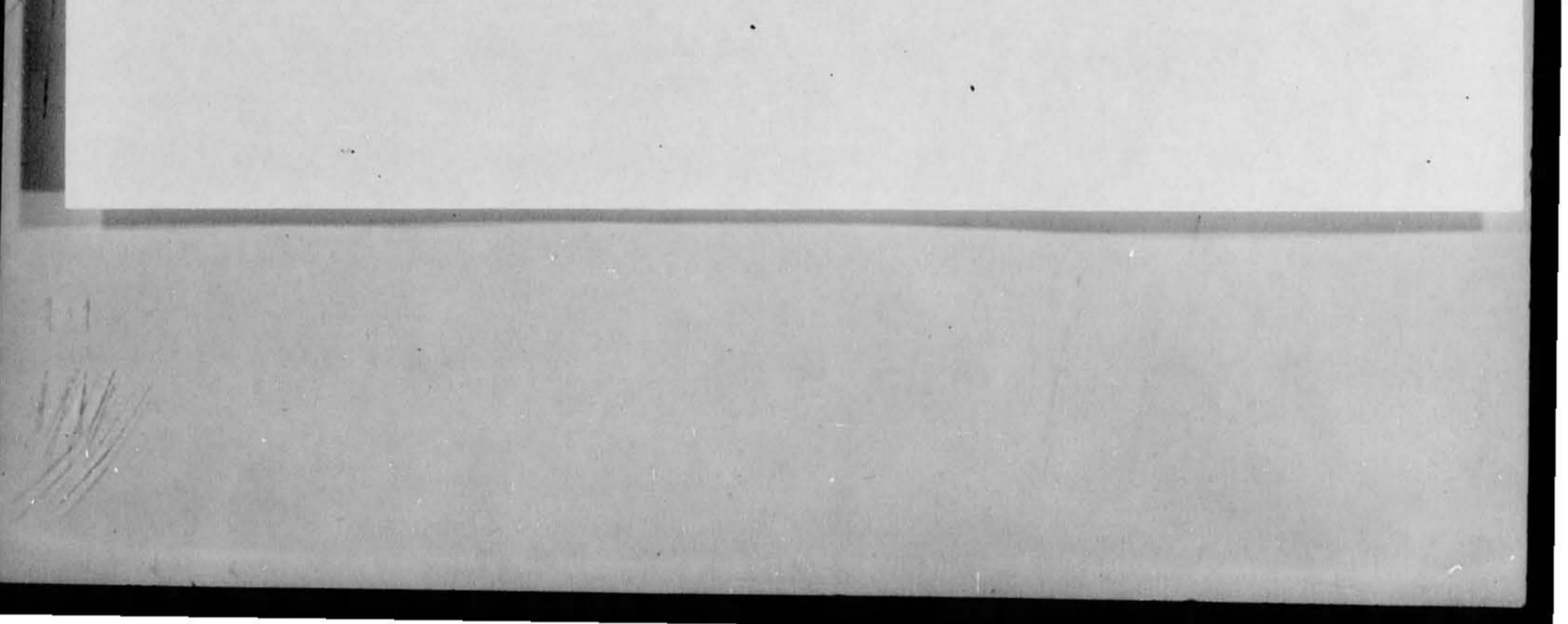
19. 19. 19. 1 A

Sm	2540	
10 m	2845	
15 M	2950	
20 m	3045	
Bom	29.35	
40 m	27.55	
50m	2860	



	PROJECT 10073	RECORD
1. DATE - TIME GROUP 5 May 66 6/03302	2. LOCATION Columbus, Ohio	(3 Witnesses)
3. SOURCE Civilian	10. CONCLUSION Aircraft (pôssible)	Pour date 244
4. NUMBER OF OBJECTS One		
5. LENGTH OF OBSERVATION 5 minutes		ect that appeared as a light that
6. TYPE OF OBSERVATION Ground Visual	moved behind a bank of The object was round in	clouds and disappeared from view. a shape and white in color. It
7. COURSE Circle overhead	witness.	gear on an aircraft stated one
8. PHOTOS	The information present possibly responsible for	t indicates that an aircraft was or the sighting.
9. PHYSICAL EVIDENCE		

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

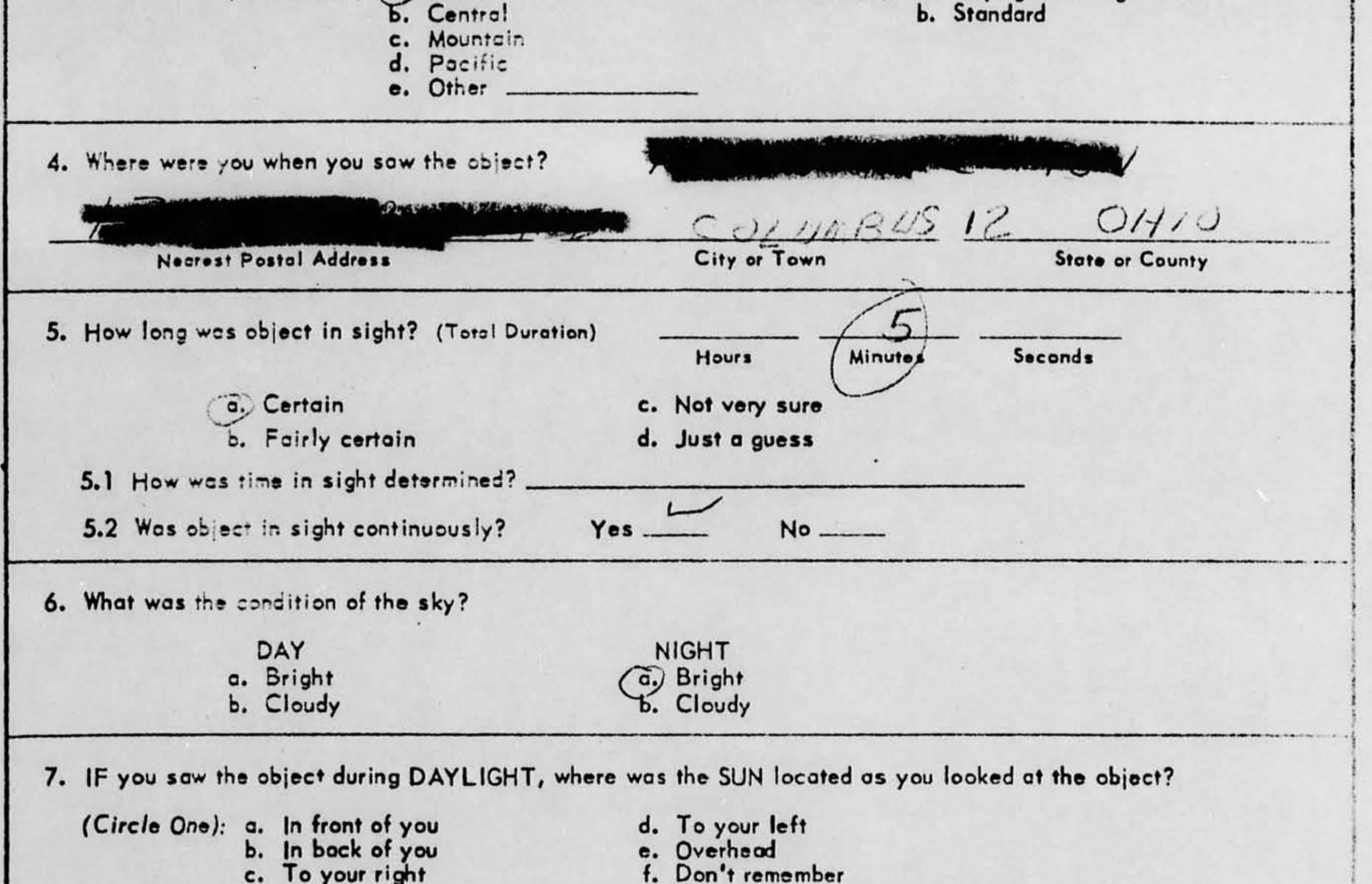


U.S. AIR FORCE TECHNICAL INFORMATION

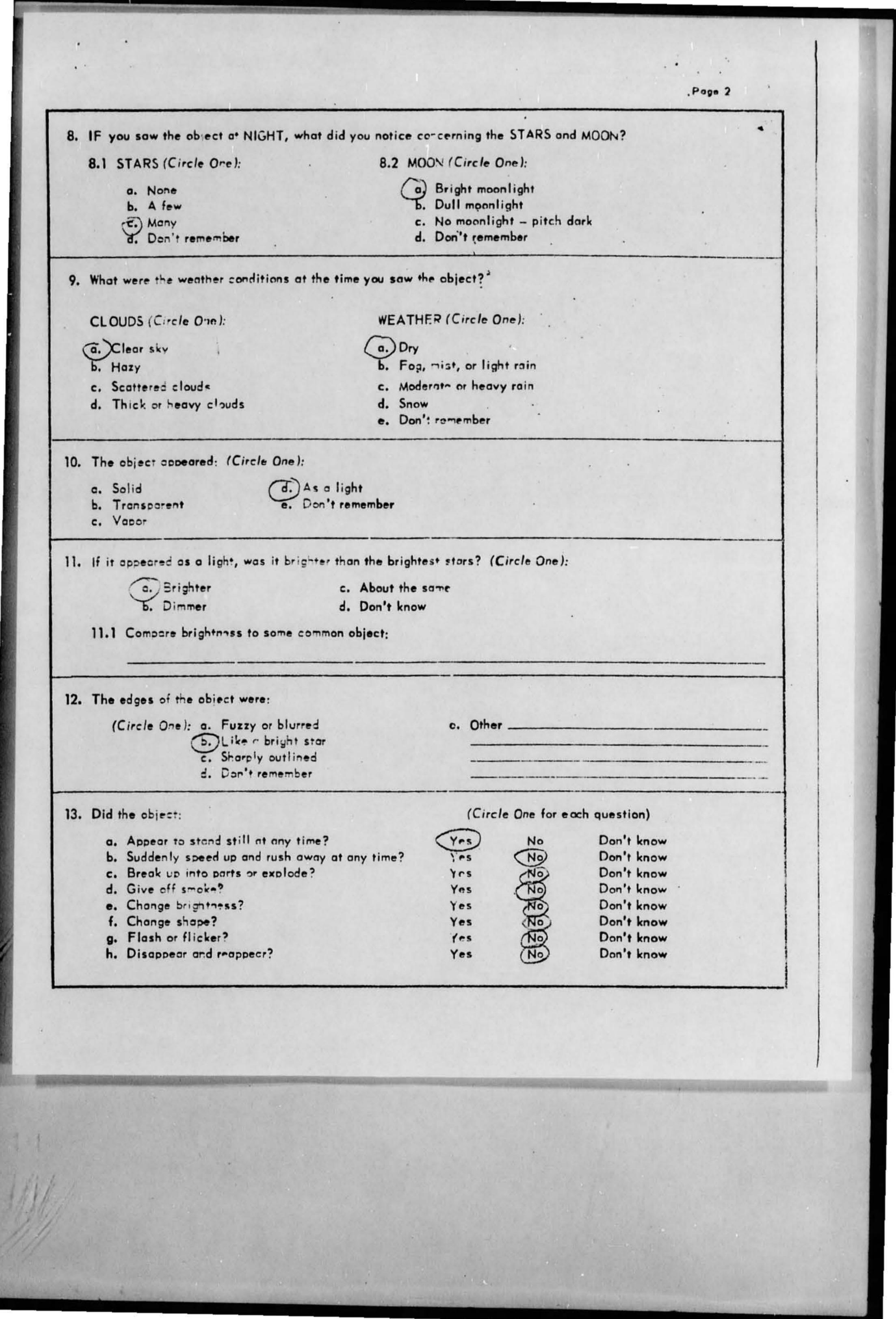
Need Tech Doto.

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: 2230L Hour Minutes
<u>5</u> <u>MAY</u> <u>1766</u> Doy Month Yoor	(Circle One): A.M. or P.M.) R1738ES1
3. Time Zone: (Circle One): (a.) Eastern	(Circle One): a. Daylight Saving



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



• • • • •			
		Page 3	
	near while you were wetching it? If as how?		
14. Did the object disa;	pedr white you were watching it: It so, now:		1.2.3
14. Did the object disa;		ANT OFINI FINI	0
14. Did the object disa;	WENT BEHMD A BI	AAK OFLOW CLOUD	S
14. Did the object disa;		AAKOFLOW CLOUD	S
15. Did the object move	WENT BEHMD A B	 ? .	
15. Did the object move	WENT BEHMD A B	 ? .	
15. Did the object move	WENT BEHMD A B	 ? .	

17. Tell in a few words the following things about the object:

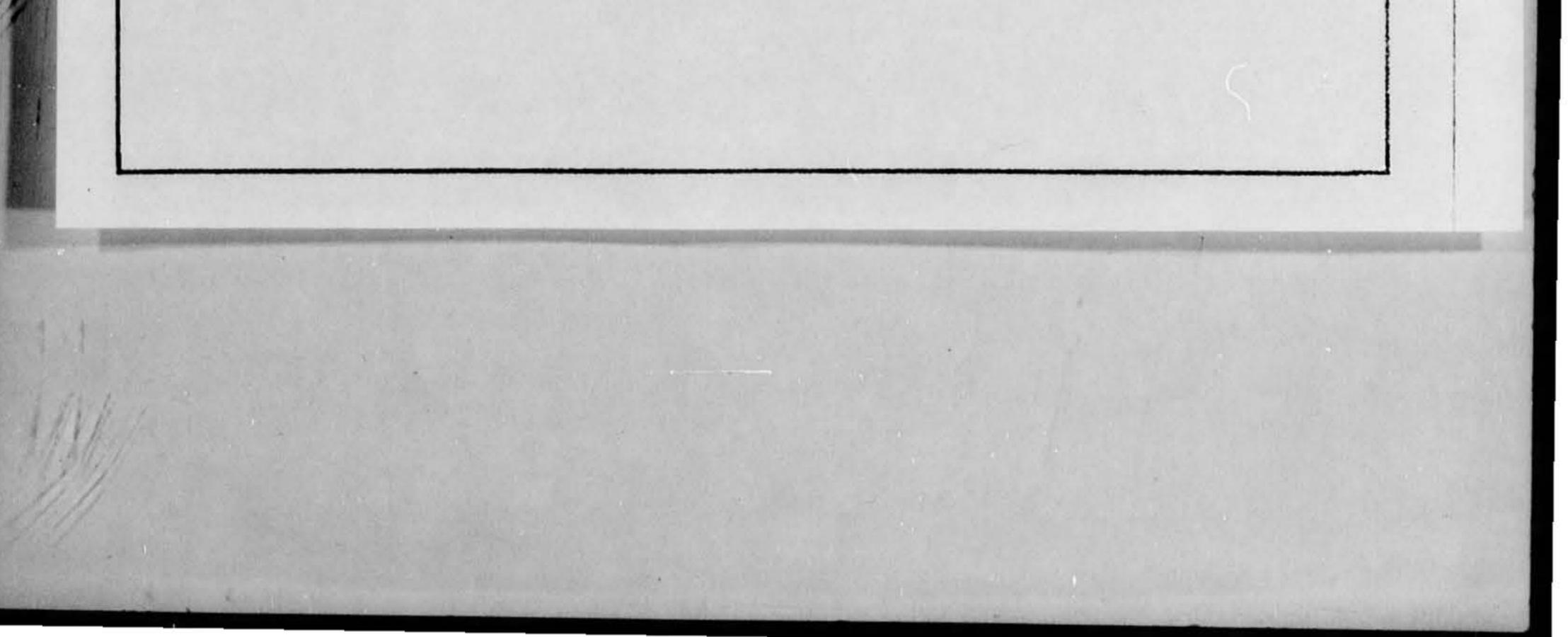
a. Sound ______

- b. Color _____HATE
- 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?

1/2

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 direction the object was moving.

ROUND

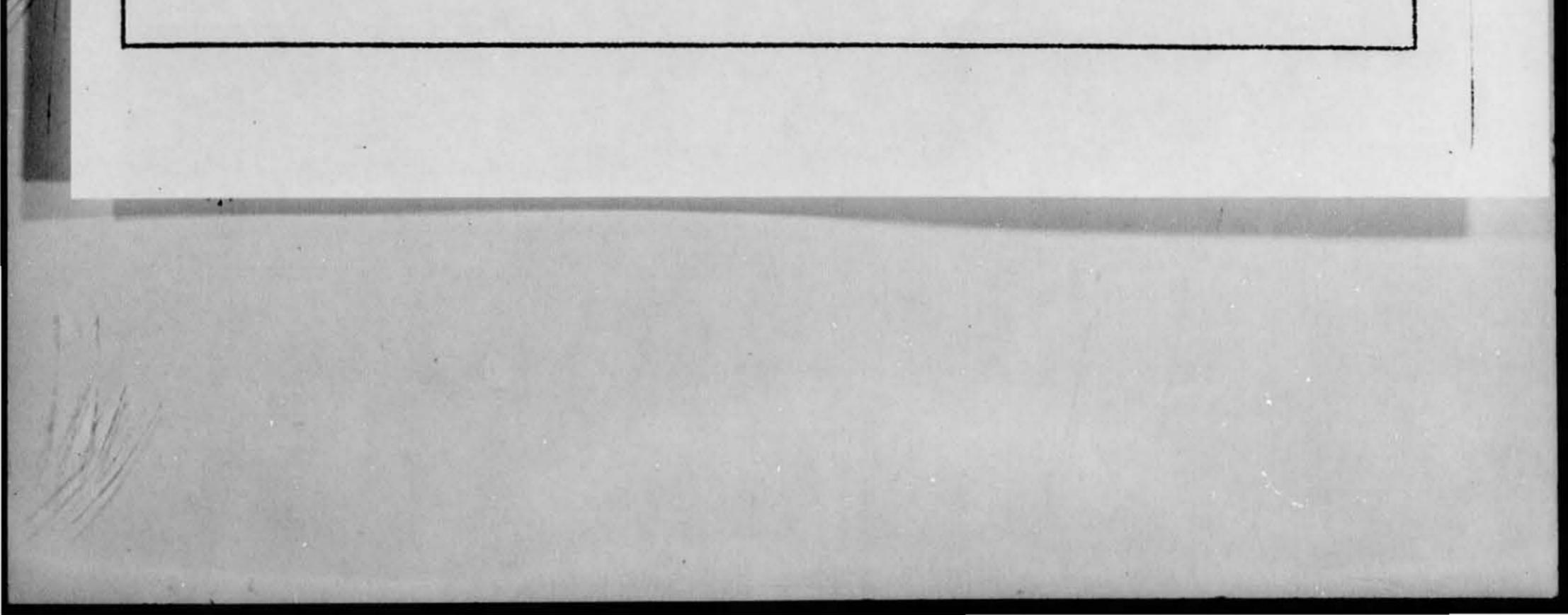


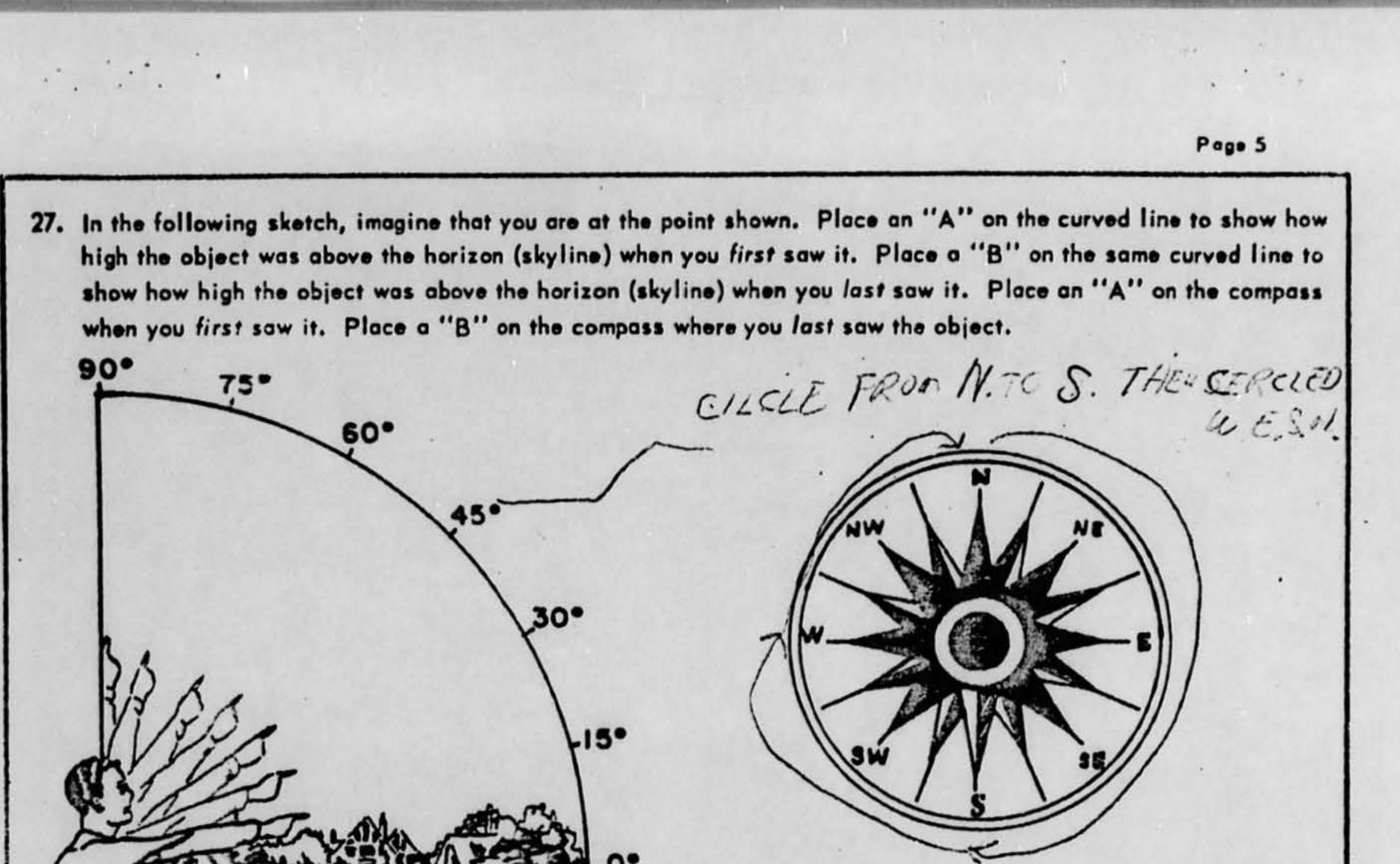
1 Poge 4 20. Do you think you can estimate the speed of the object? (Circle One) Yes No IF you answered YES, then what speed would you estimate? 70 KrieTS 21. Do you think you can estimate how far away from you the object was? (Circle One) (Yes No IF you answered YES, then how far away would you say it was? 1/2 MILE 3 23. Were you (Circle One) 22. Where were you located when you saw the object? (Circle One): a. In the business section of a city? b.) In the residential section of a city? a. Inside a building c. In open countryside? b. In a car d. Near an airfield? c.) Outdoors d. In an airplane (type) e. Flying over a city? f. Flying over open country? e. At sec g. Other _____ f. Other ____

24.1	What direction wer	e you mov	ing? (Circle	One)				
	a. North	с.	East		e. South		g. West	
	b. Northeast	d.	Southeast		f. South	west	h. Northwest	
24.2	How fast were you	moving?		mi	les per hour.	•,		
24.3	Did you stop at an	y time whi	le you were	looking	at the object	?		
	(Circle One)	١	/•s	No				
5. Did y	(Circle One) ou observe the obj				g?			
				following	g? Binoculars	Yes	No j	
a.	ou observe the obj	ect through	n any of the	following e.		Yes Yes	No No	
а. Ь.	ou observe the obj Eyeglasses	ect through Yes	n any of the	following e. f.	Binoculars		1. 1	

object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

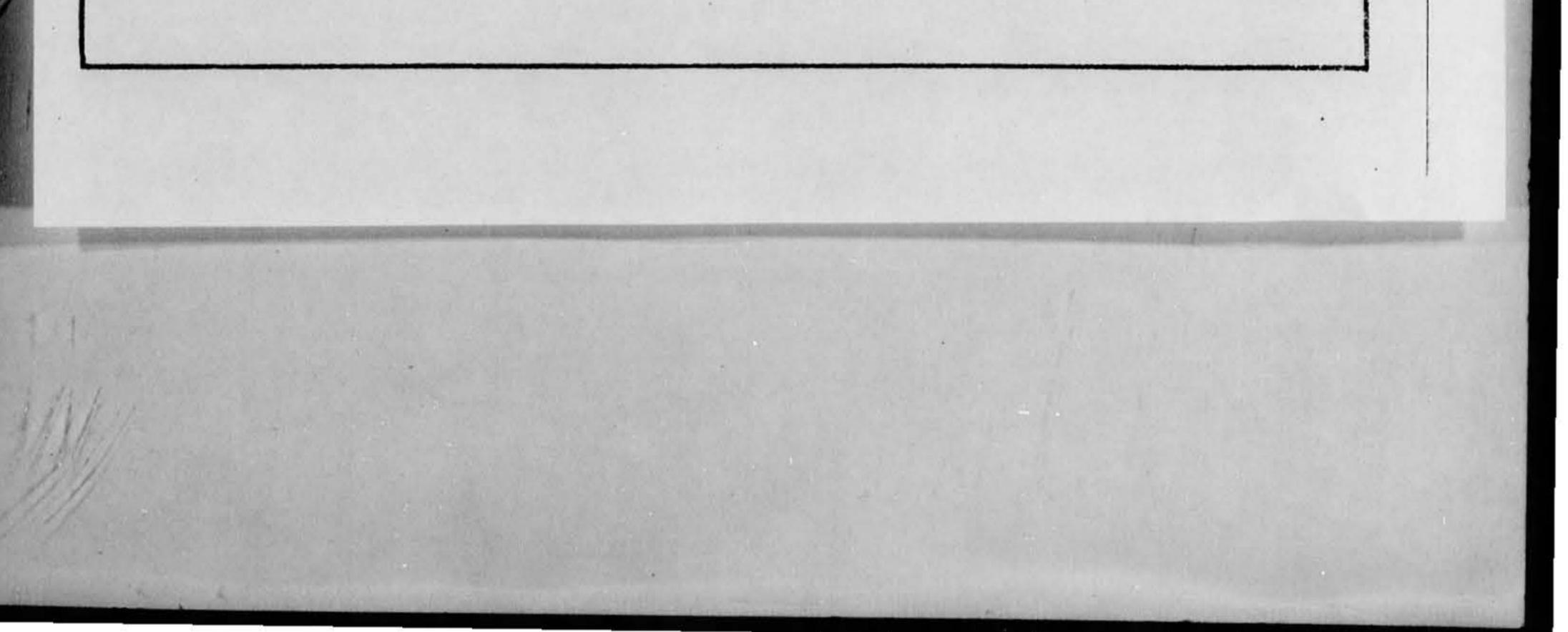
LANDING GEAR LIGHT ON A ACFT

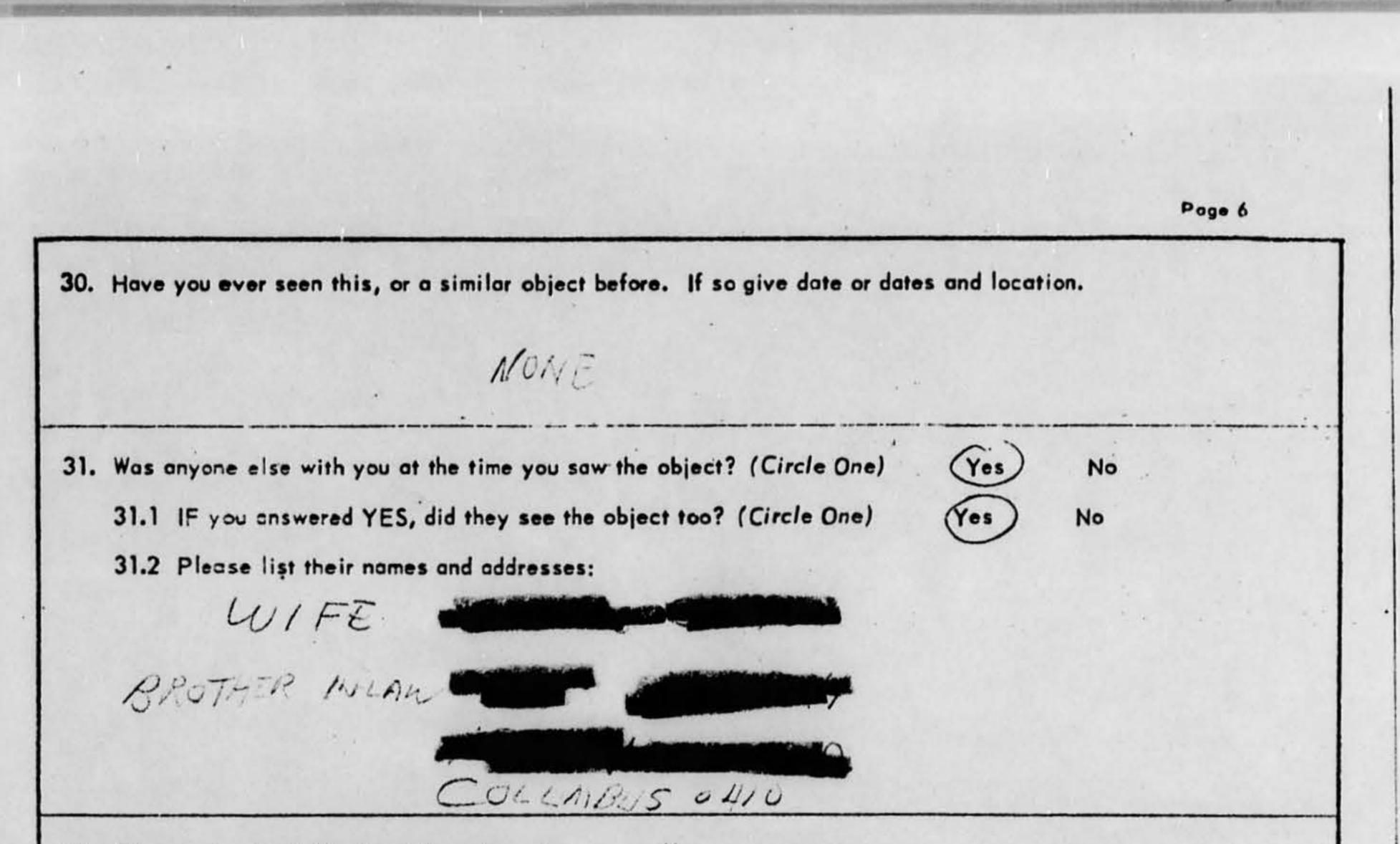




11

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.





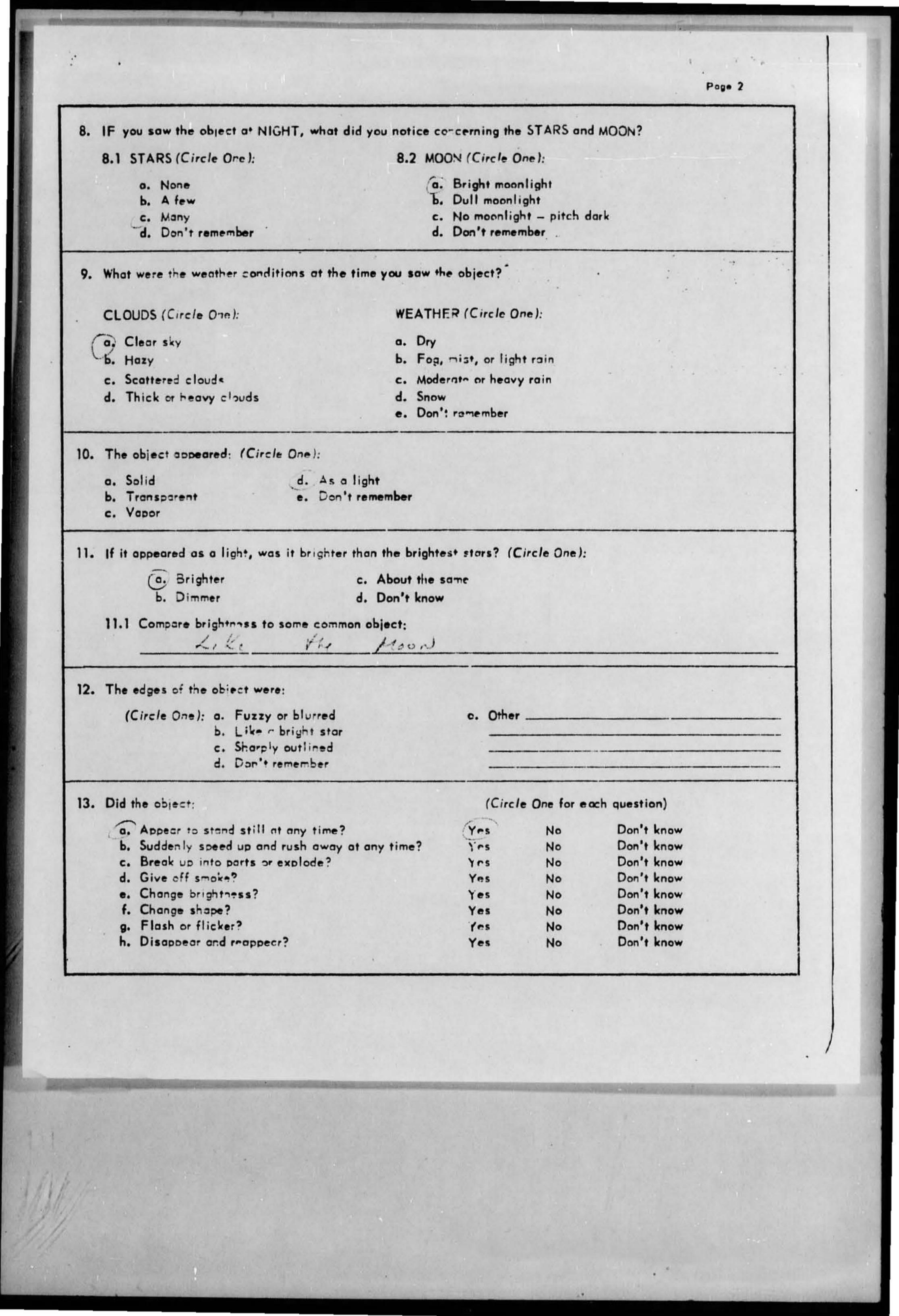
32. Please give the following information about yourself:

NAME			-	
Lost	Nome	First Name		dle Name
ADDRESS		AVE COLUM	RIG 12	JHO
	Street	City	Zone	State
TELEPHONE NUMBER		AGE 49 SEX	m	

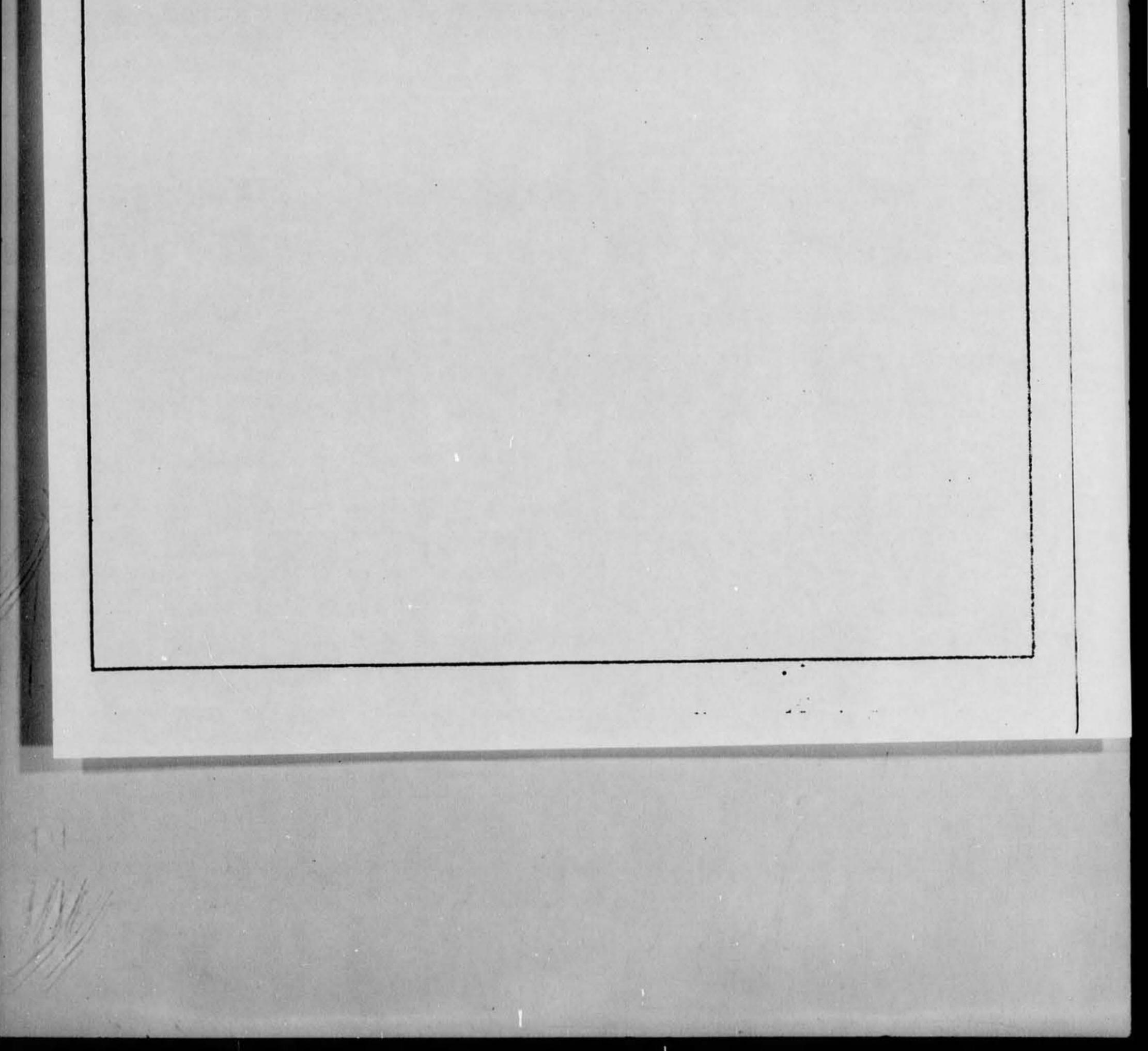
Indicate any additional information about yourself, including any special experience, which might be pertinent.

33. When and to whom did you report that you had seen the object?

1114 66 Day Month 31774 CP Year



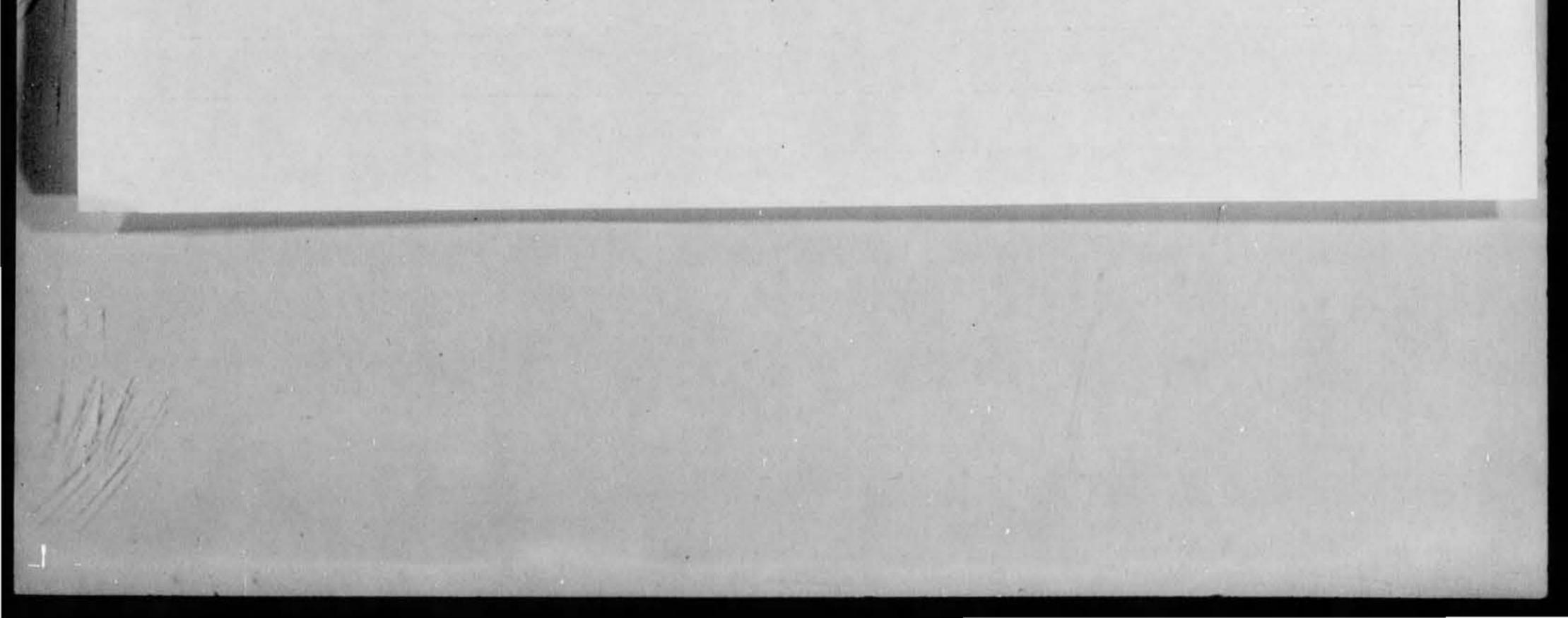
Page 8 COMMENT: APPEARS TO BE HOON WITH CLOUD MOVING IN FRONT OFIT.



5 may 1466

VEATHER; CMH 05/2100E CLEAR 12 1908 05/2200E 120015 2208 05/2300E CLEAR 15 2010 06/0000 E CLEAR 15 2214 G20

WINDS, 5 MAY 1900 EST 25/40 5M 28/45 10 111 29/50 15 m 30/45 20 m 29/35 30 m 27/55 Hom 28/60 50m



	PROJECT 10073 RECORD	
1. DATE - TIME GROUP 6 May 1966 07/0	2. LOCATION Columbus, Ohio (2 Witnesses)	
3. SOURCE Civilian	10. CONCLUSION Possible (AIRCRAFT) ~ AND	•
4. NUMBER OF OBJECTS One	There were a/c in the area and no unusual radar no information in the report to indicate object	
5. LENGTH OF OBSERVAT	TION 11. BRIEF SUMMARY AND ANALYSIS	an a/c observe
3 - 5 Minutes	Observer noted red & white lights approaching	ng from the NE. The
3 - 5 Minutes 6. TYPE OF OBSERVATION Ground-Visual	lights maintained their relative position as	s if connected to
6. TYPE OF OBSERVATION	lights maintained their relative position as	s if connected to
6. TYPE OF OBSERVATION Ground-Visual 7. COURSE	lights maintained their relative position as	s if connected to

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Columbus offis Grayss offorist.

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.

When did you see the object?	2. Time of day: 07/03/5
06 Month 66 Doy Month Yoor	(Circle One): A.M. or P.M.

3. Time Zone:

(Circle One) a Daulicht Souine

Where were you when you saw the object?	Clumbus	alio
Necrest Postal Address	City or Town	State or County
5. How long was object in sight? (Total Duration)	- 3%5 Hours Minutes	Seconds
a. Certain b. Fairly certain	c. Not very sure Just a guess	A TOTAL COLORED TOTAL STATE OF THE STATE OF
5.1 How was time in sight determined?	SX No	· · · · · · · · · · · · · · · · · · ·
. What was the condition of the sky?		
DAY a. Bright b. Cloudy	NIGHT Bright b. Cloudy	

Vf. Don't remember c. To your right FTD OCT 62 164 This form supersedes FTD 164, Jul 61, which is obsolete. ...

Poge 2

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 A few c. Many d. Don't remember a. Bright moonlight
b. Dull moonlight
c. No moonlight - pitch dark
d. Don't remember

9. What were the weather conditions at the time you saw the object?

CLOUDS (Circle One):

O Clear sky

b. Hazy

. . .

c. Scattered clouds

d. Thick or heavy clouds

WEATHER (Circle One):

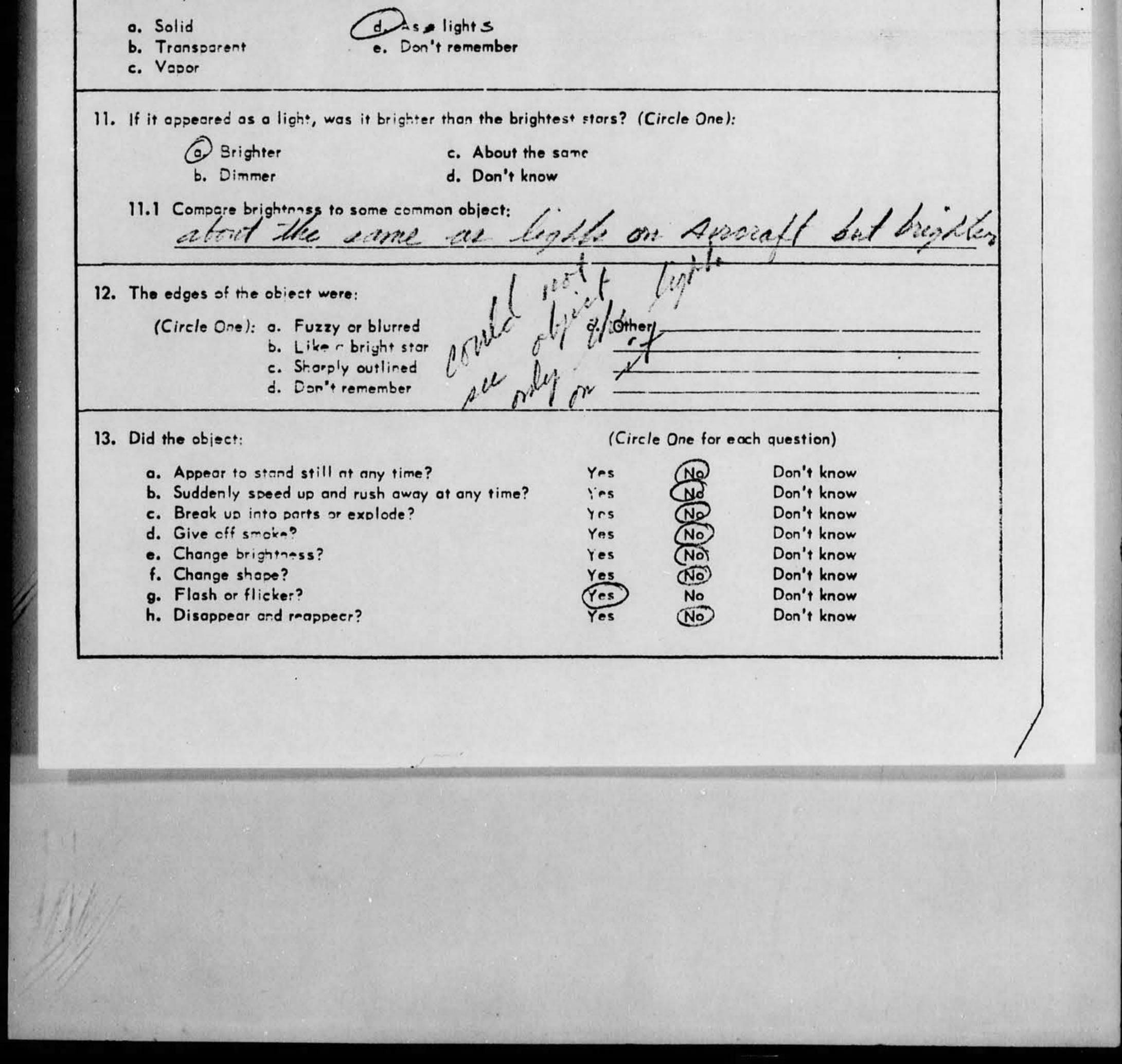
b. Fog, mist, or light rain

c. Moderate or heavy rain

d. Snow

e. Don't remember

10. The object appeared: (Circle One):



· ·	•				
			1		Poge 3
14. [Did the object disapped	m while you	were watch	ing it? If so, how?	
15.	Did the object move be	hind someth	ning at any t	ime, particularly a cl	oud?
	(Circle One): it moved behind:	Yes	No	Don't Know.	IF you answered YES, then tell what
16.	Did the object move in	front of son	nething at ar	ny time, particularly a	a cloud?
	(Circle One): in front of:	Yes	No	Don't Know.	IF you answered YES, then tell what

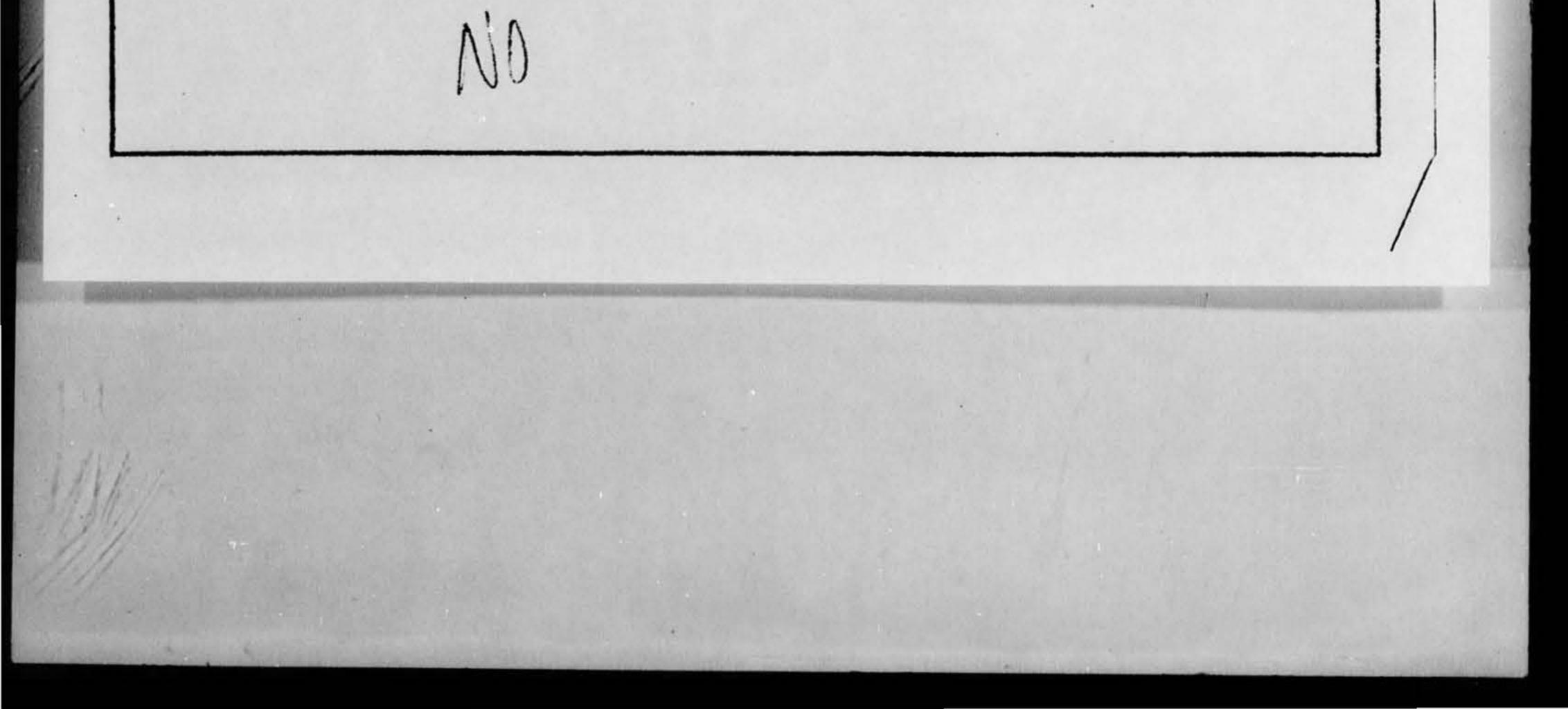
17. Tell in a few words the following things about the object: o. Sound ______ Red & white lights b. Color ____ 18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? very small amount 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. Kel und white 80 y light Place an arrow beside the drawing to show the direction the object was moving. Red & willite 00 z. light as if connected to something but that something

	Poge 4
20. Do you think you can estimate the speed of the object? (Circle One) Yes (N) IF you answered YES, then what speed would you estim	
21. Do you think you can estimate how far away from you t (Circle One) Yes No IF you answered YES, then how far away would you sa	the object was?
 22. 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 (type) e. At sea f. Other	 23. Were you (Circle One) a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other
24. IF you were MOVING IN AN AUTOMOBILE or other ve 24.1 What direction were you moving? (Circle One)	whicle at the time, then complete the following questions:
a. North b. Northeast 24.2 How fast were you moving? 20 mi 24.3 Did you stop at any time while you were looking (Circle One) Yes	e. South f. Southwest iles per hour. at the object?
25. Did you observe the object through any of the followin	ıg?
b. Sun glasses Yes No f.	Binoculars Yes No Telescope Yes No Theodolite Yes No Other Naked eye

1.

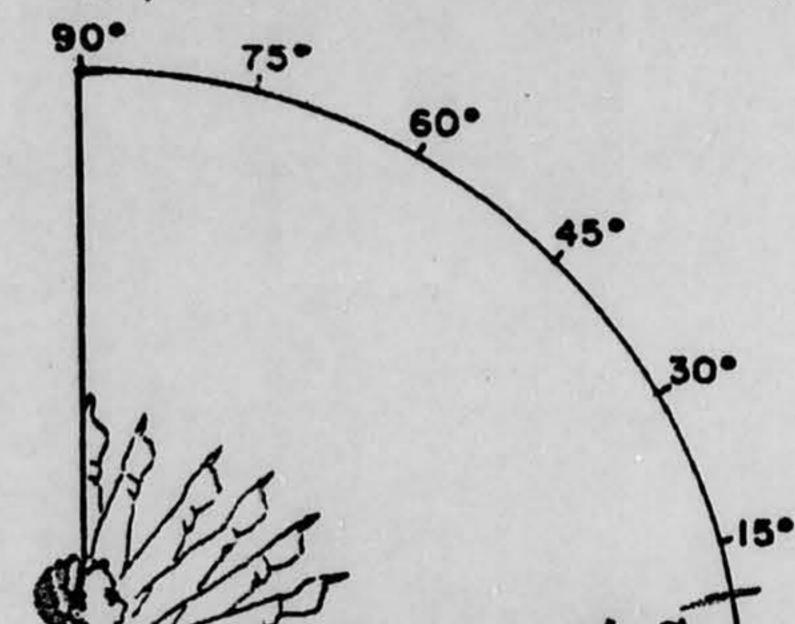
124

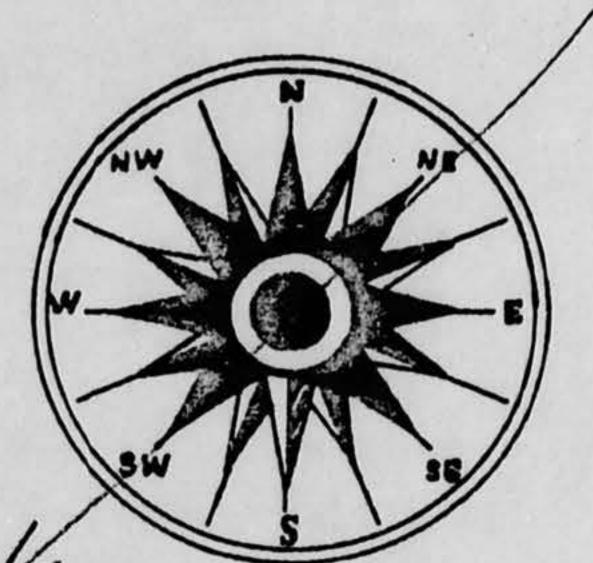
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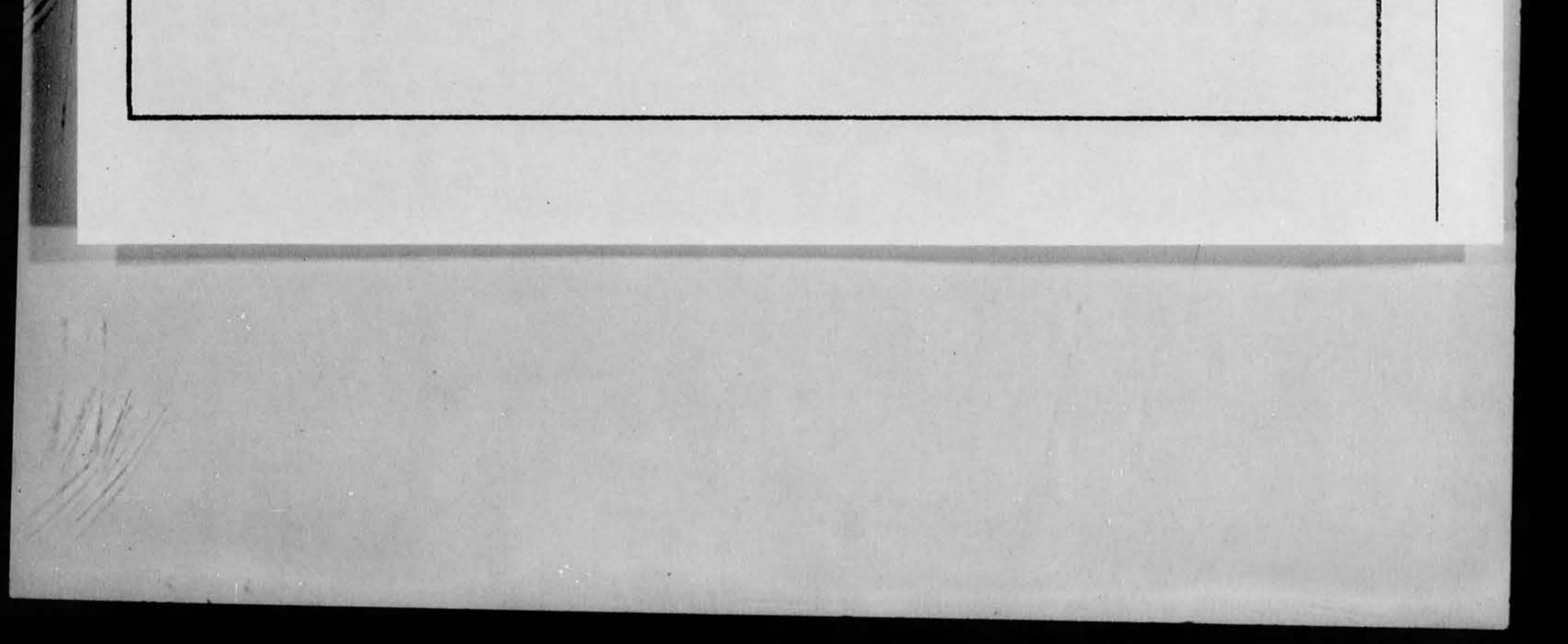
Page 5

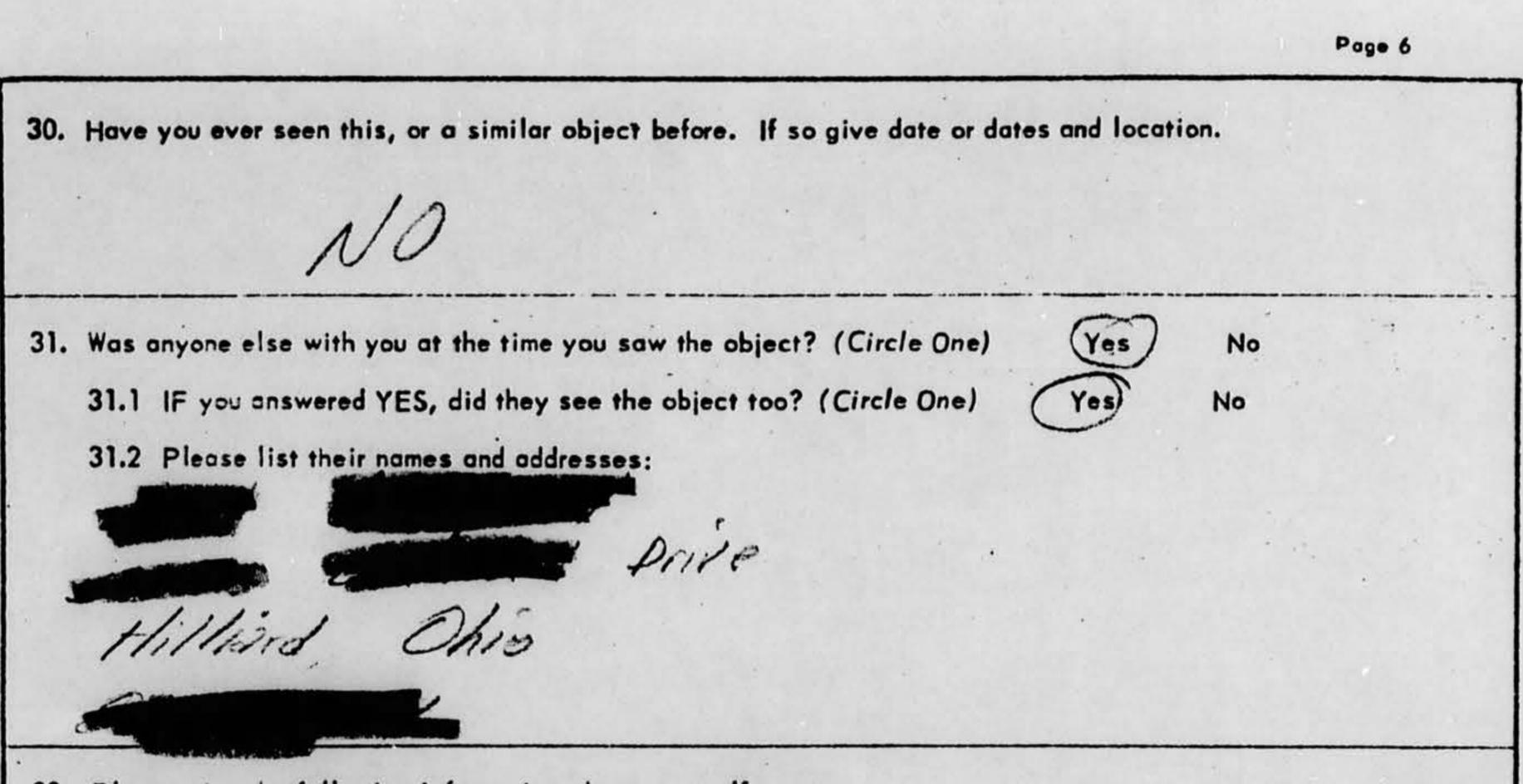
27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.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



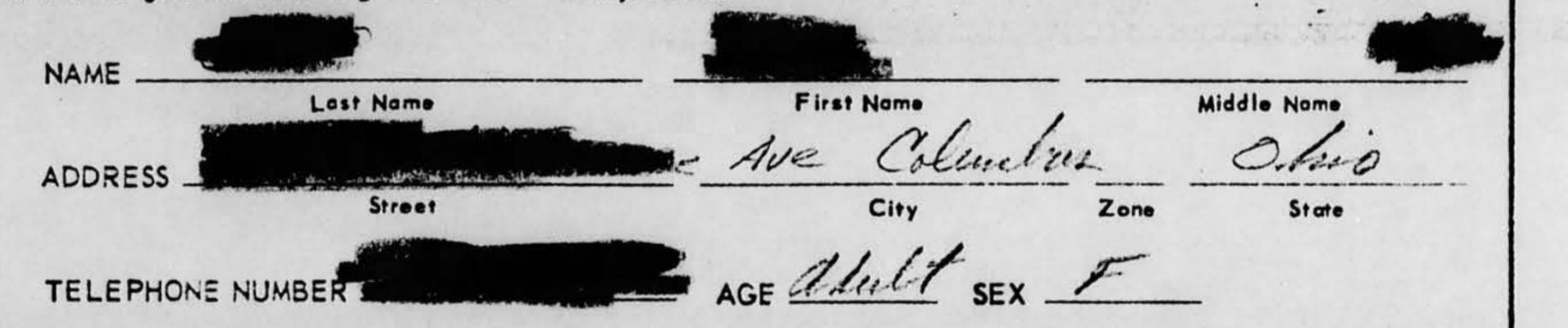


28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course. see compass nose



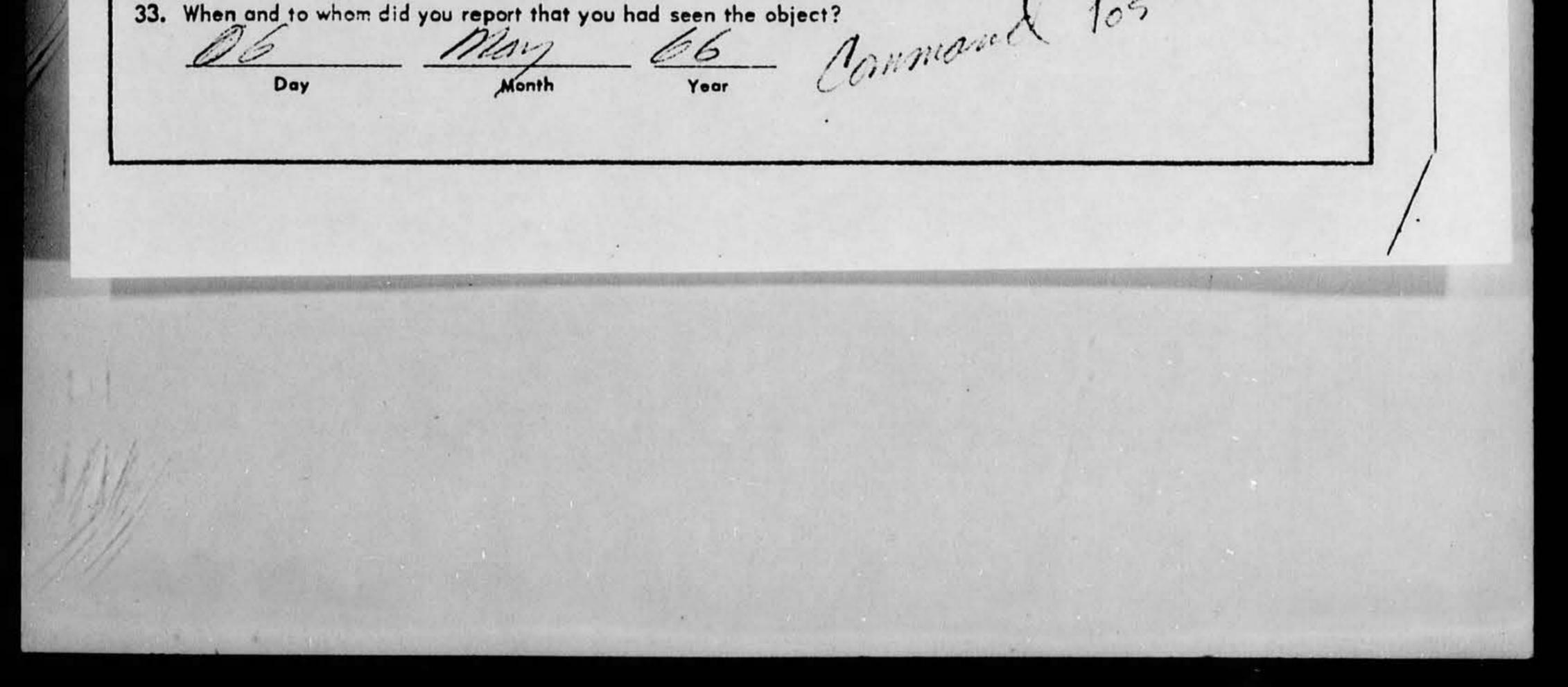


32. Please give the following information about yourself:



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?



Puge 7

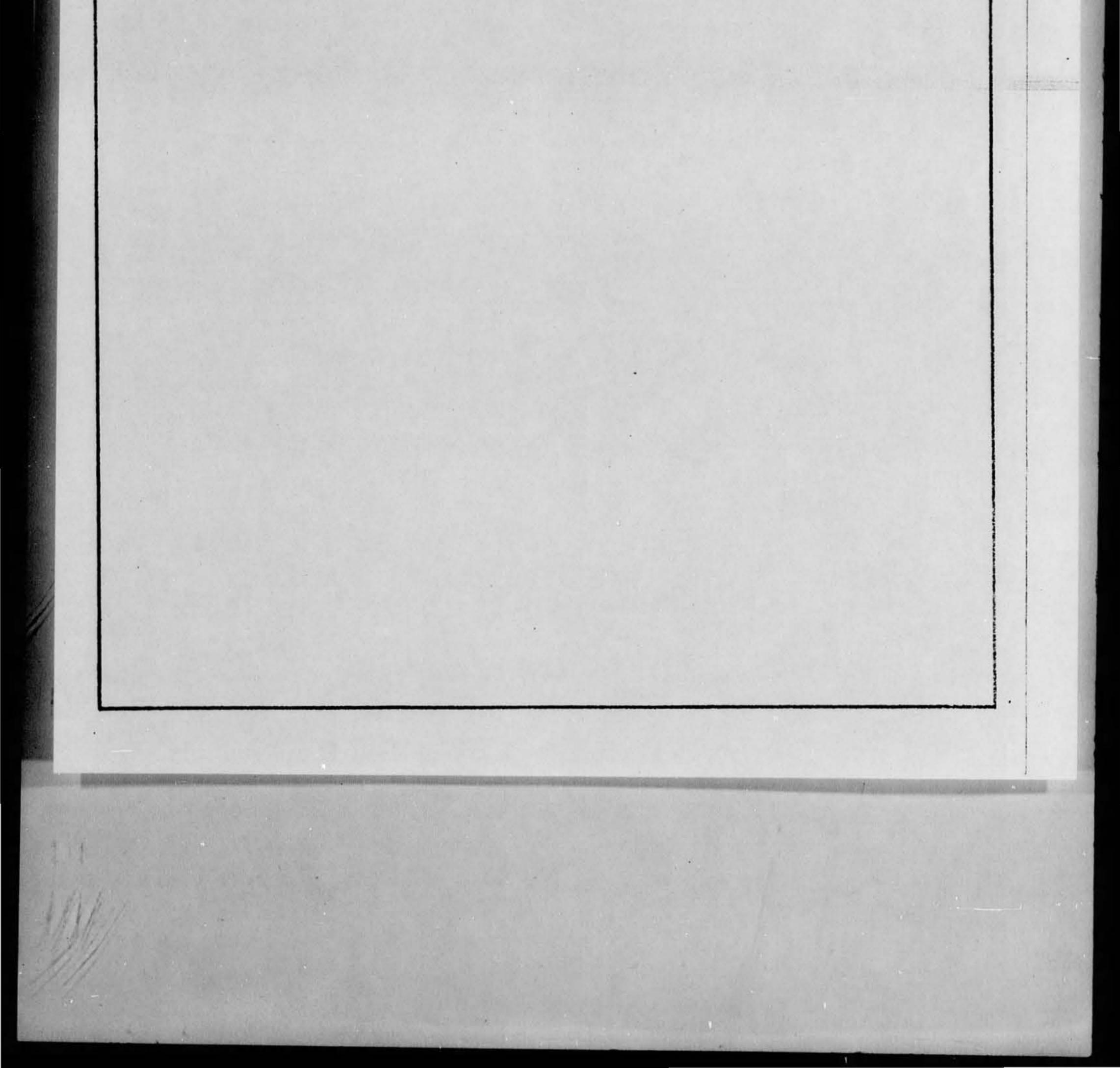
34. Date you completed this questionnaire:

2

May 06 Year Dey Month

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.

none



* · · · ·				
				Poge 3
. Did the object disappe	ar while you	were watch	hing it? If so, how?	
•				· · ·
. Did the object move be	hind somethi	ing at any	time, particularly a cl	oud?
(Circle One):		No	Don't Know.	IF you answered YES, then tell what
it moved behind:				
it moved behind;	front of som	ething at a	my time, particularly a	a cloud?

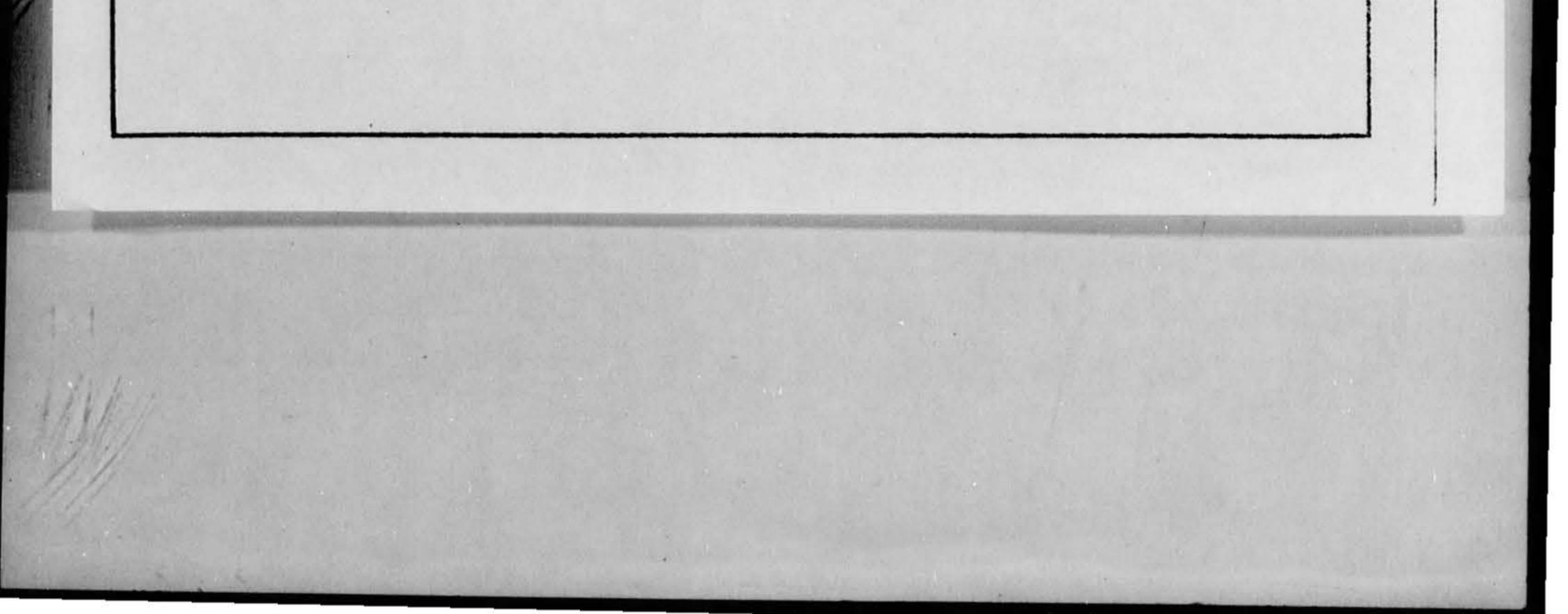
17. Tell in a few words the following things about the object:

a. Sound

b. Color _____

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?

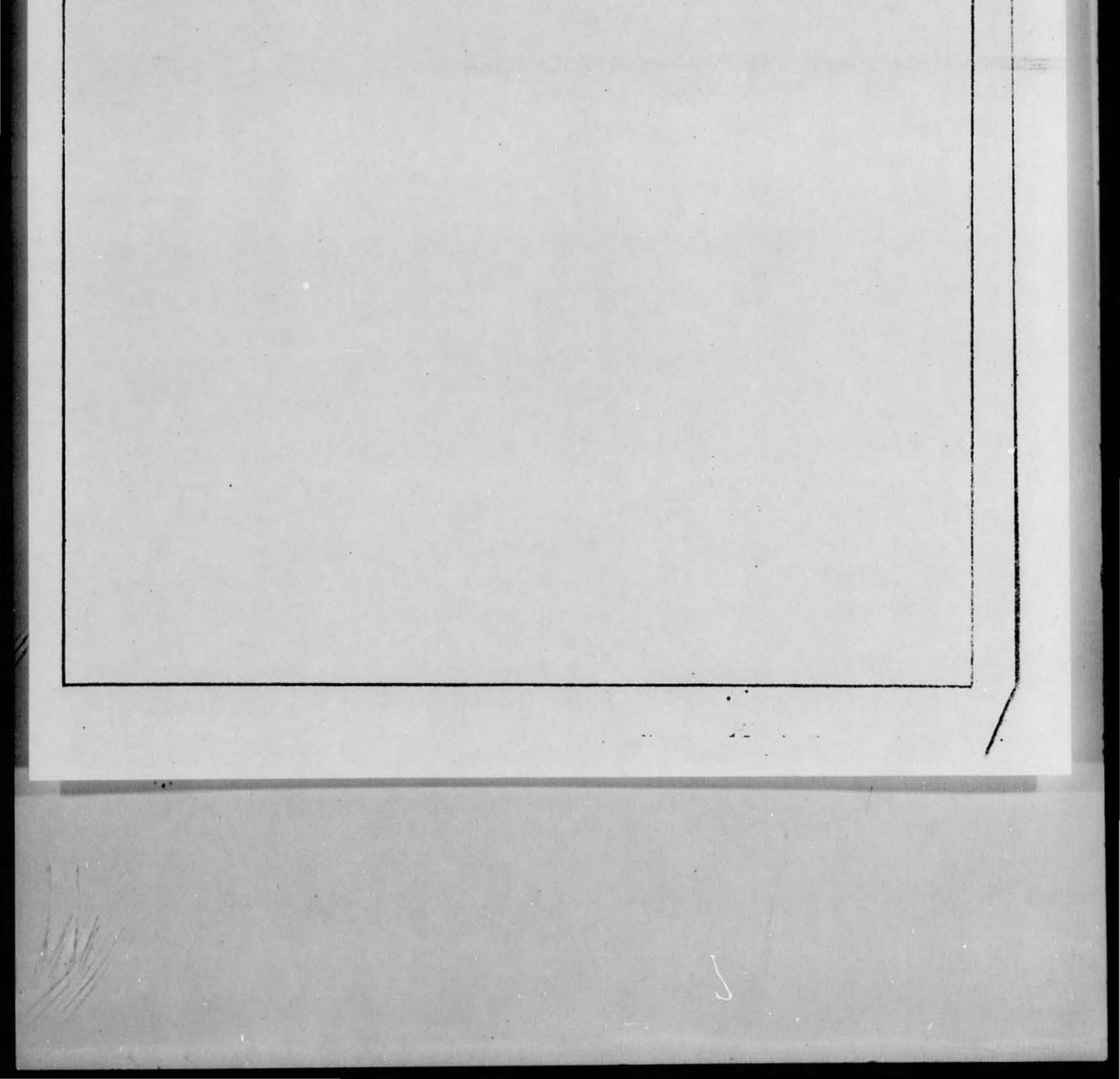
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.



COMMENT: SOME AIRCRAFT REPORTED IN AREA AND NO OTHER RADAR RETURNS .

Page 8

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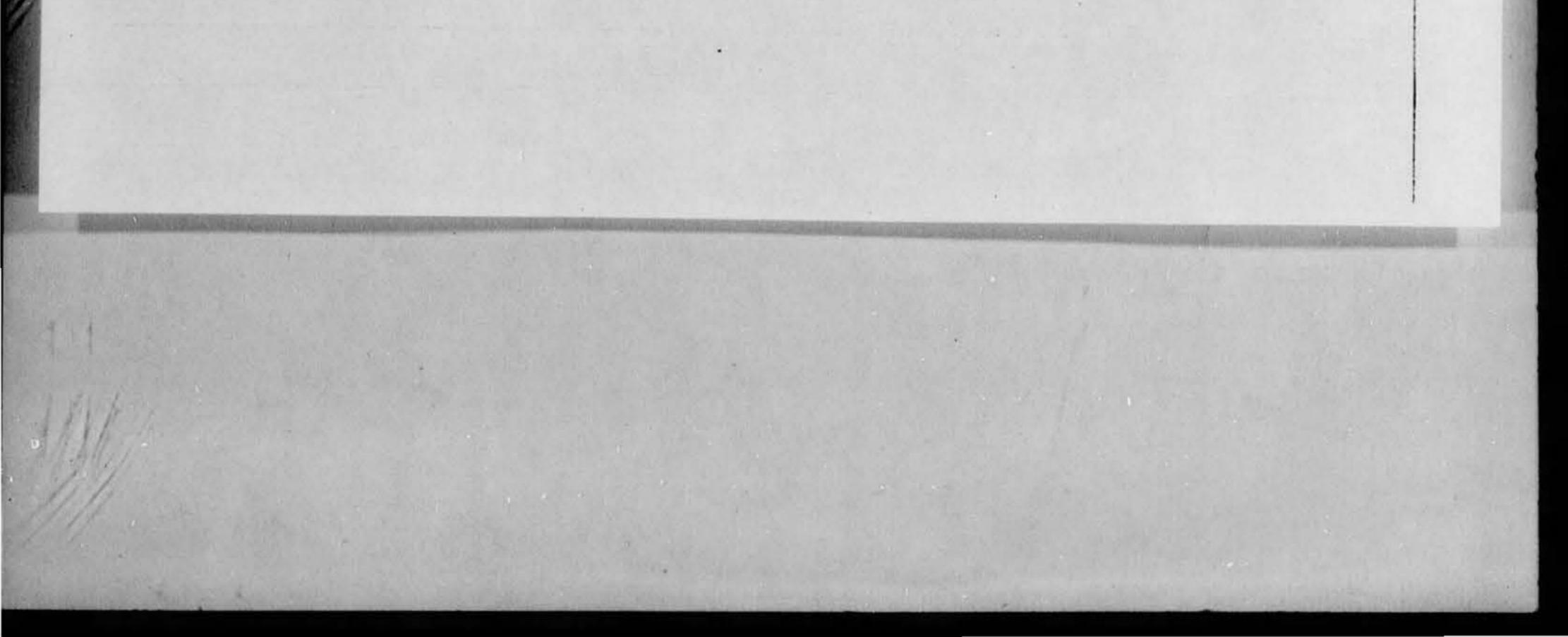


6 MAY 1966

St. C. Leven

WEATHER! C'MH 07/02002 CHEARIS 3112 07/03002 CHEARIS 3310 07/04002 CLEARIS 3605 07/05002 CLEARIS 1006

WINDS. 6 MAY 1900 EST 5m 3120 3035 10 m 3050 15M 28.50 Jom 2970 30 m HOM 2580 2860 50 m



1. D'ATE - TIME GROUP 7 May 1966 07/0540Z	2. LOCATION / Columbus, Ohio (Witness)
 3. SOURCE Civilian 4. NUMBER OF OBJECTS One 	10. CONCLUSION Astro (ALTAIR) Astro (ALTAIR) ALTAIR was at 100 deg azimuth, 23 deg elevation and rising at time
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
2 Minutes	Object was orange and red star like that did not move. Observer
6. TYPE OF OBSERVATION Ground-Visual	looked at object and seen it did not move or disappear, so went on.
7. COURSE Easterly	
B. PHOTOS	
9. PHYSICAL EVIDENCE	

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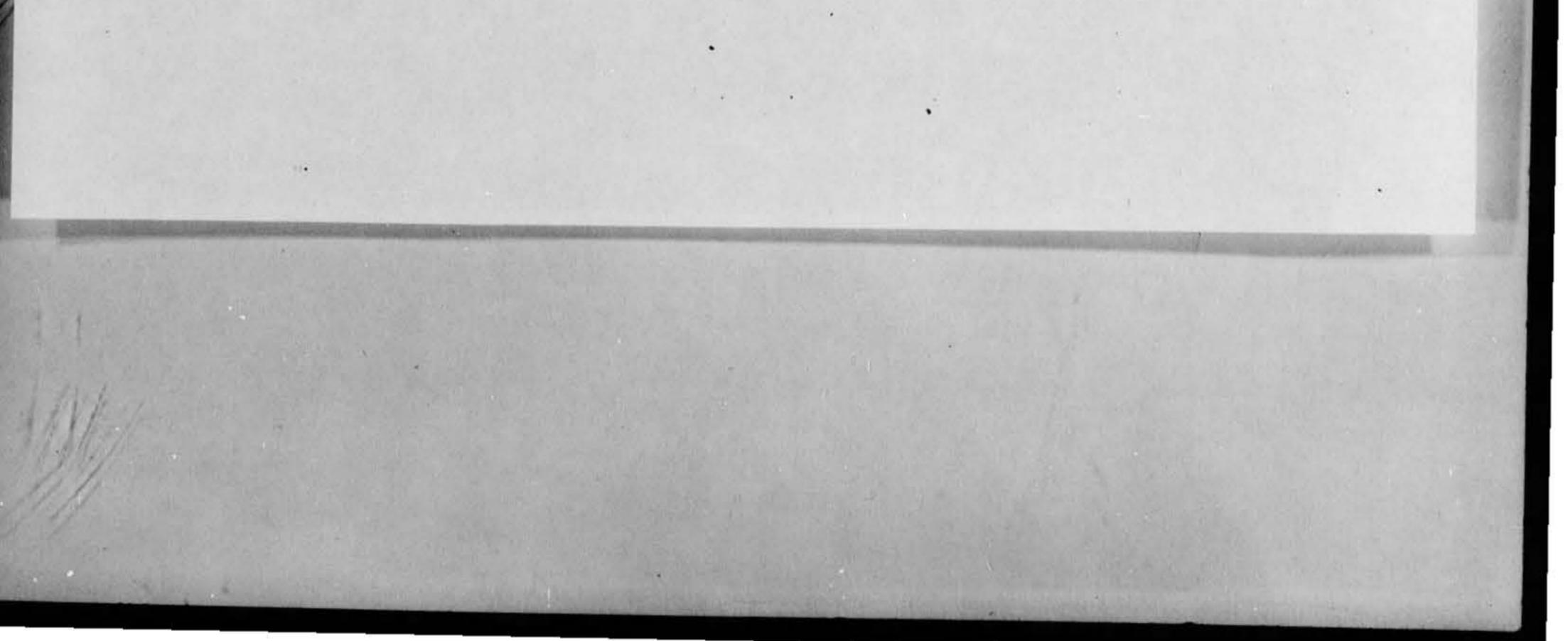
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U.S. AIR FORCE TECHNICAL INFORMATION

COLUMBISIO

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? (Circle One):

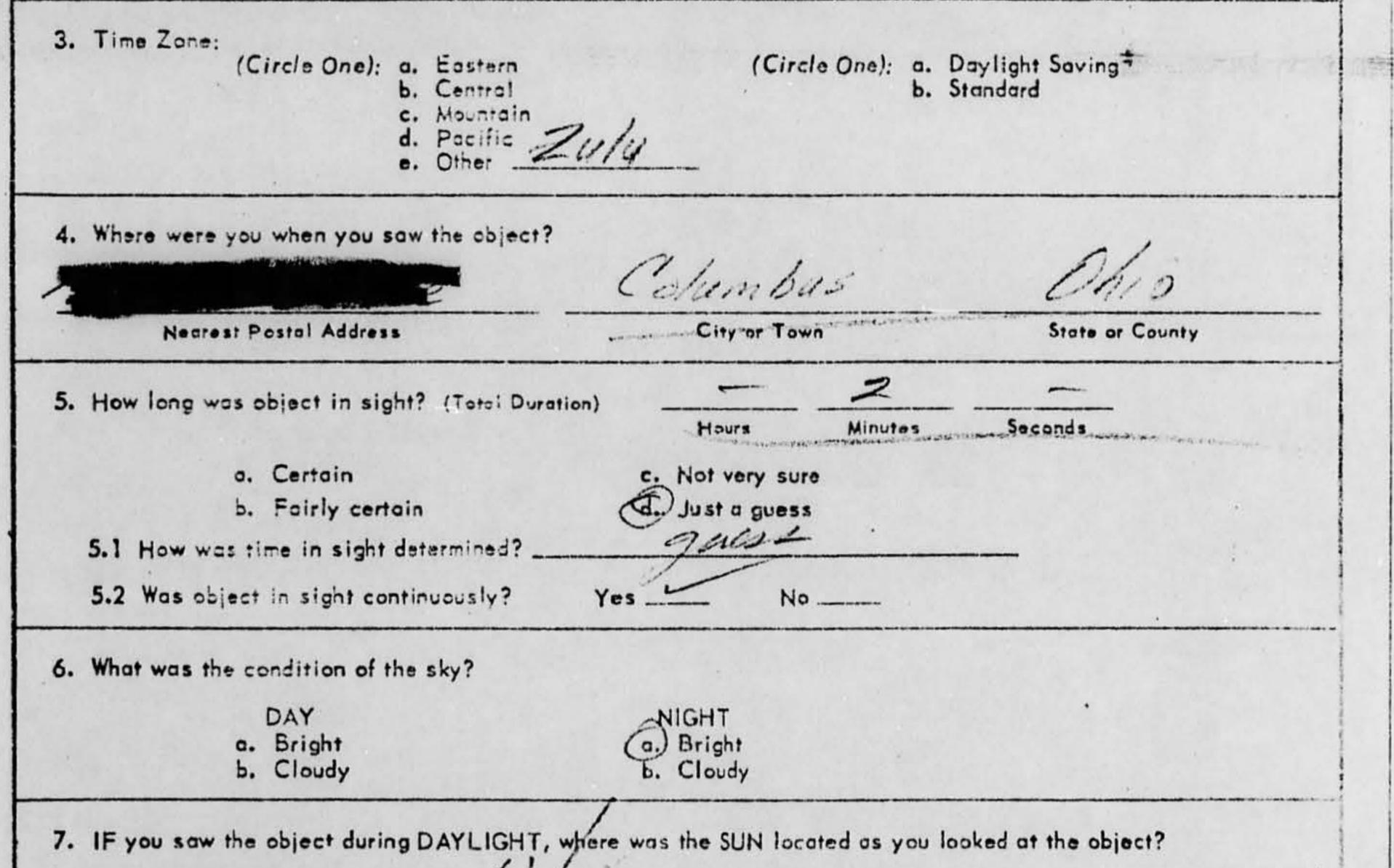
2. Time of day: Minute P.M.

110/60

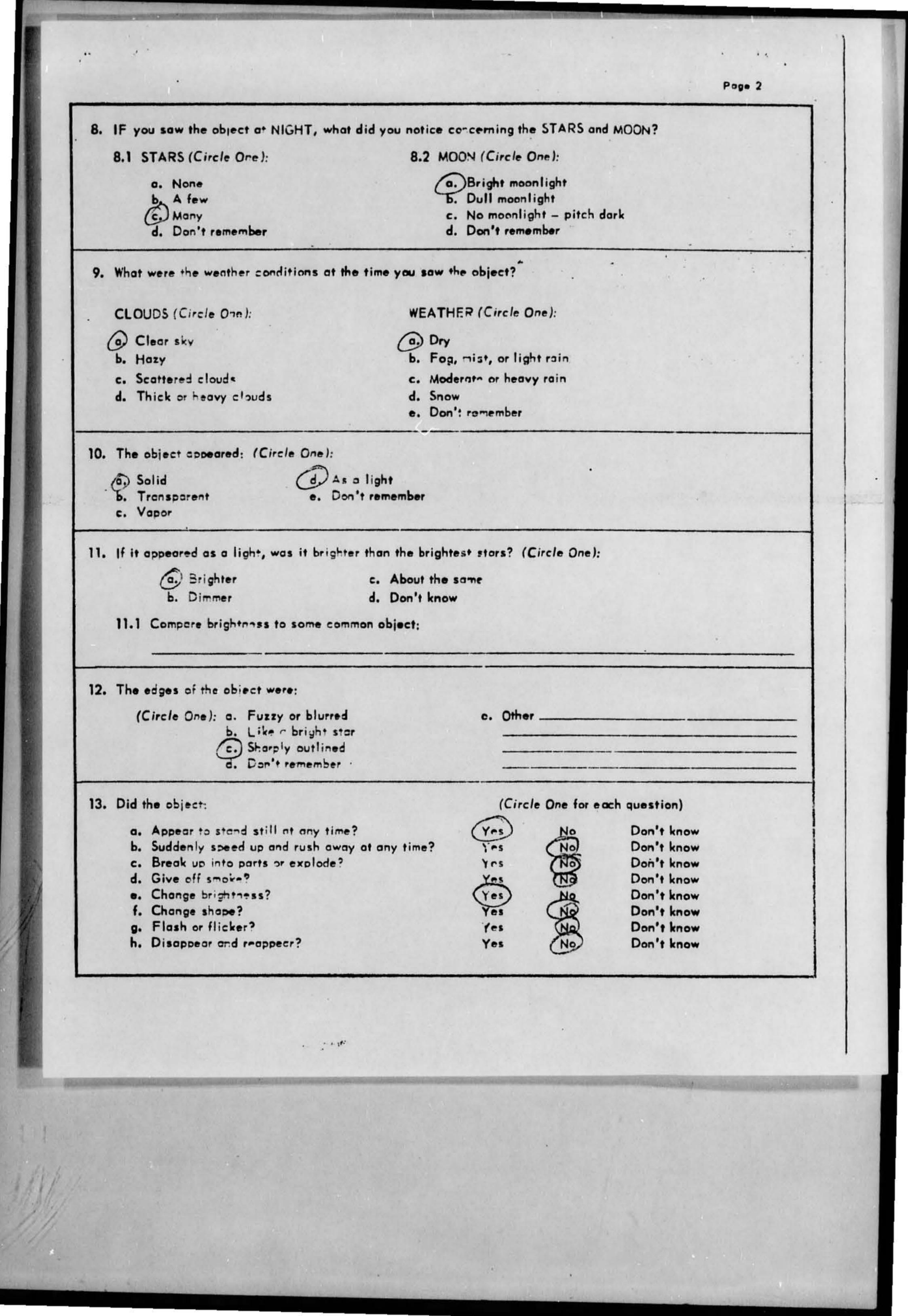
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10: 1000

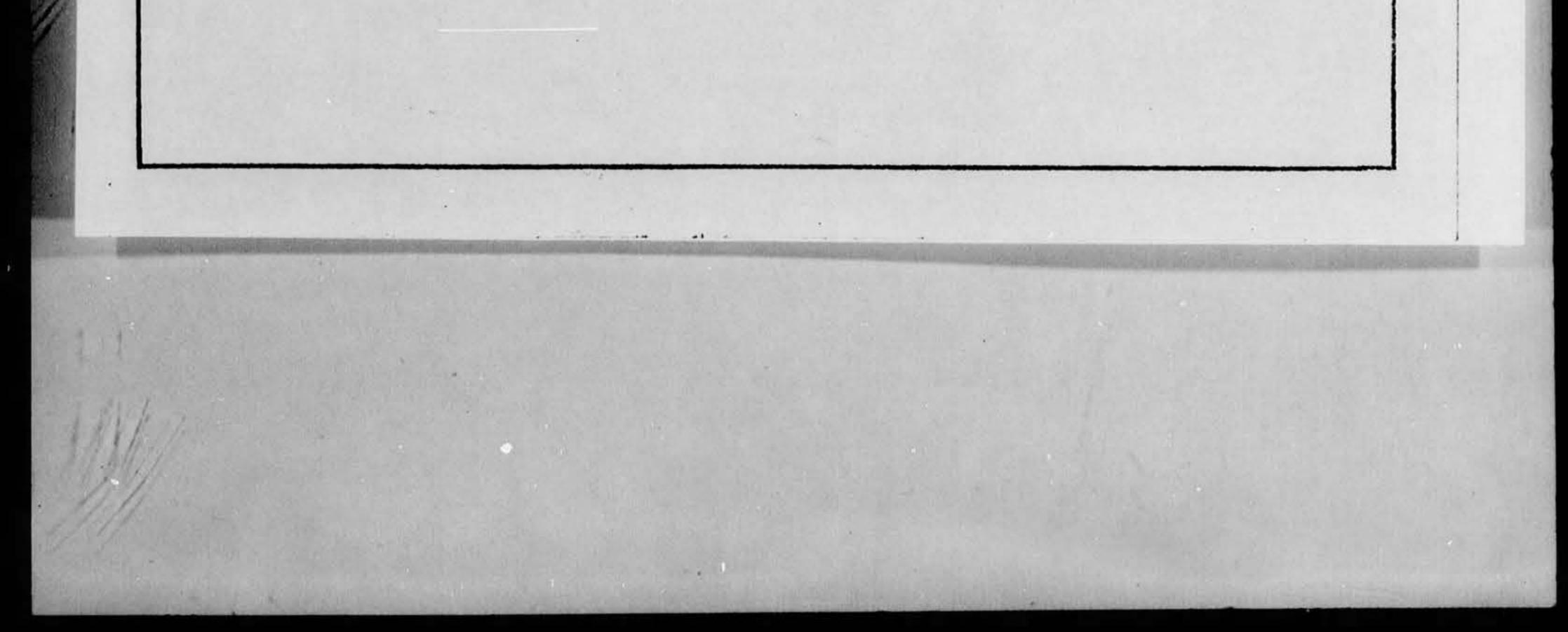


(Circle One): a. In front of you d. To your left e. Overhead b. In back of you c. To your right f. Don't remember FTD OCT 62 164 ALTAIR @ 100°AZ 23° ELEVATION This form supermedes FTD 164, Jul 61, which is obsolete.



*				
•				Poge 3
Did the object disappe	ar while vo	u were watch	ing it? If so, how?	
Dia me object avoappe				
	•	xIA		
	· · ·	100		· · · · · · · · · · · · · · · · · · ·
. Did the object move be		hing at any 1	ime, particularly a çl	oud?
	Yes	(No)	Don't Know.	IF you answered YES, then tell who
(Circle One): it moved behind:				
		mething at a	ny time, particularly a	a cloud?

17. Tell in a few words the following things about the object: a. Sound NO b. Color ____ Orancia & red 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? cover it completey 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 direction the object was moving.



•••••••••••••••••••••••••••••••••••••••	
	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 es	timate?
21. Do you think you can estimate how far away from you (Circle One) Yes No	
IF you answered YES, then how far away would you a 22. Where were you located when you saw the abject? (Circle One):	23. Were you (Circle One)
(a) Inside a building	 a. In the business section of a city? b. In the residential section of a city?
b. In a cor	c. In open countryside?
c. Outdoors d. la sa similars (burs)	d. Near an airfield?
d. In an airplane (type) e. At sea	e. Flying over a city? f. Flying over open country?

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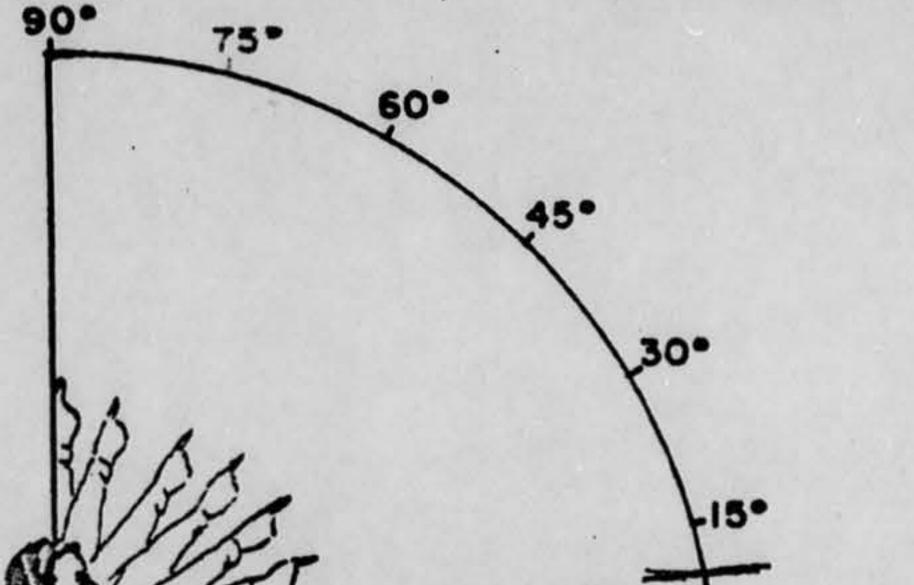
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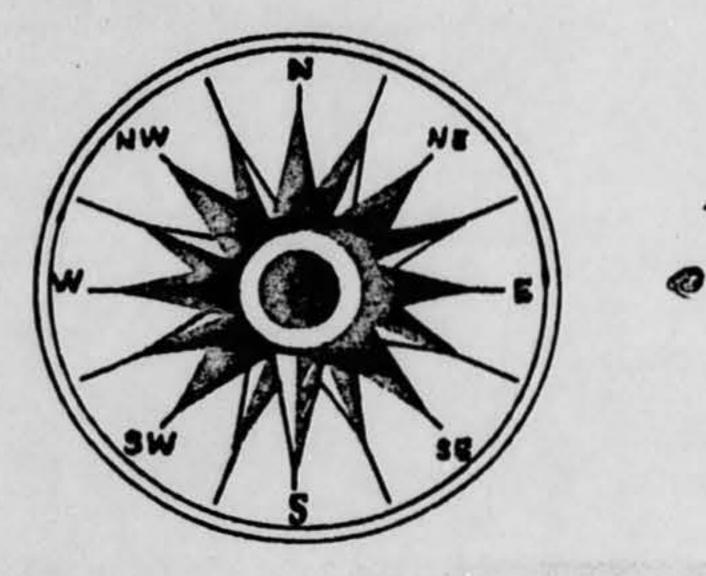
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4. IF you were MOVING	IN AN AUTO	MOBILE or othe	r vehicle at the time,	then complete	the following question	ms;
24.1 What direction w	ere you movi	ng? (Circle Om)			
a. North	٨c.	East /	e. South		. West	
b. Northeast	/d.	Southeast	f. Southwest	+	. Northwest	
24.2 How fost were yo	ou movina?	///	_miles per hour.			
		/ /	· · · · · · · · · · · · · · · · · · ·			
24.3 Did you stop at a		/ /	· · · · · · · · · · · · · · · · · · ·			
	any time whil	/ /	· · · · · · · · · · · · · · · · · · ·			
24.3 Did you stop at ((Circle One)	any time while Y	es No	ing at the object?			
24.3 Did you stop at ((Circle One) 5. Did you observe the o	bject through	es No	wing?	Yes		
24.3 Did you stop at ((Circle One) 5. Did you observe the ol (a) Eyeglasses	bject through Yes	es No cmy of the follow	owing? e. Binoculars		lo	
24.3 Did you stop at ((Circle One) 5. Did you observe the o	bject through	es No	wing?	Yes h		

26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

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.





Page 5

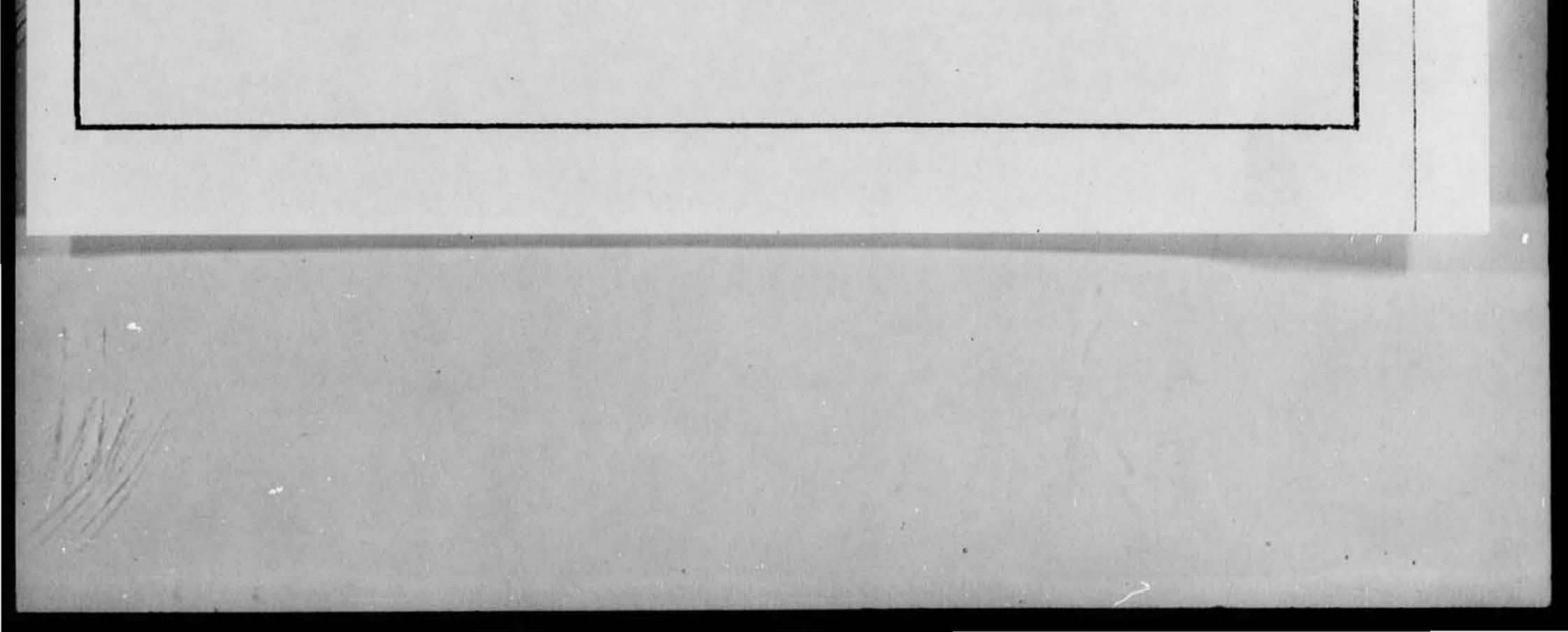
35 35.10



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? ______ Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.



Page 6 30. Have you ever seen this, or a similar object before. If so give date or dates and location. Maybe same Location No 31. Was anyone else with you at the time you saw the object? (Circle One) Yes 31.1 IF you answered YES, did they see the object too? (Circle One) Yes No 31.2 Please list their names and addresses: NI

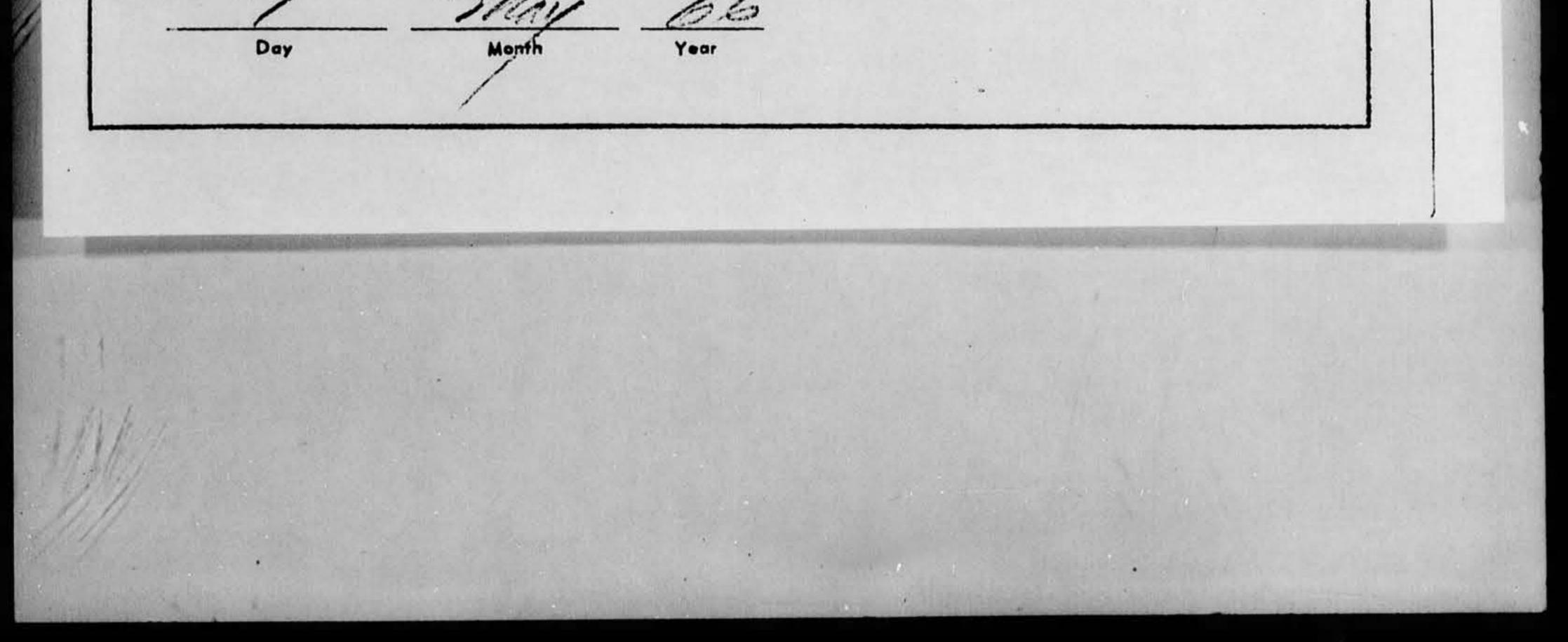
32. Please give the following information about yourself:

ME	Lost Name	First Name		Middle Name	
DRESS		Columbus		Ohio	
/	Street	City	Zone	State	

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

None

33. When and to whom did you report that you had seen the object?



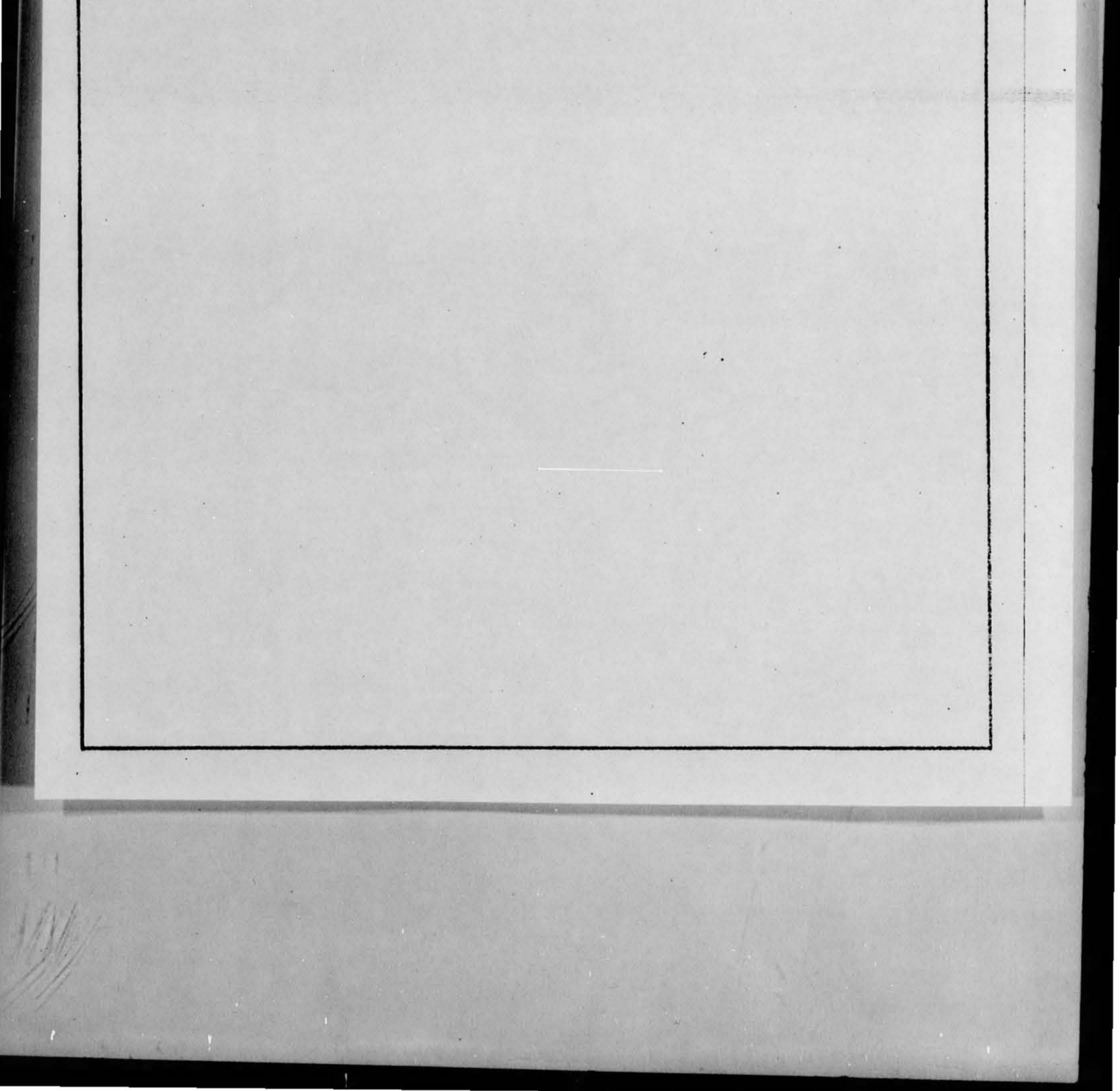
Page 7 34. Date you completed this questionnaire: Year Dey Month 35. Information which you feel pertinent and which is not adequately covered in the specific points of the

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

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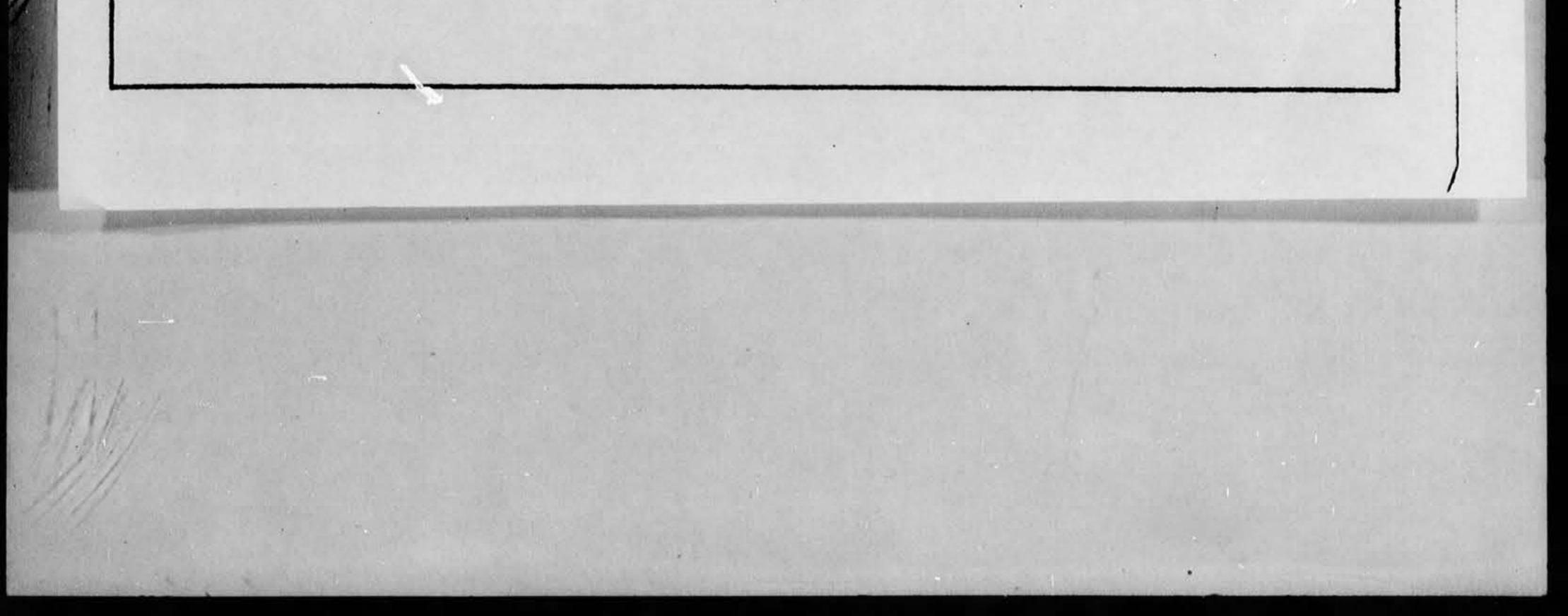


20. Do you think you can estimate the speed of the object? (Circle One) Yes No IF you answered YES, then what speed would you estimate? _____ • · · · · · 21. Do you think you can estimate how far away from you the object was? (Circle One) Yes No IF you answered YES, then how far away would you say it was? _____ 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?

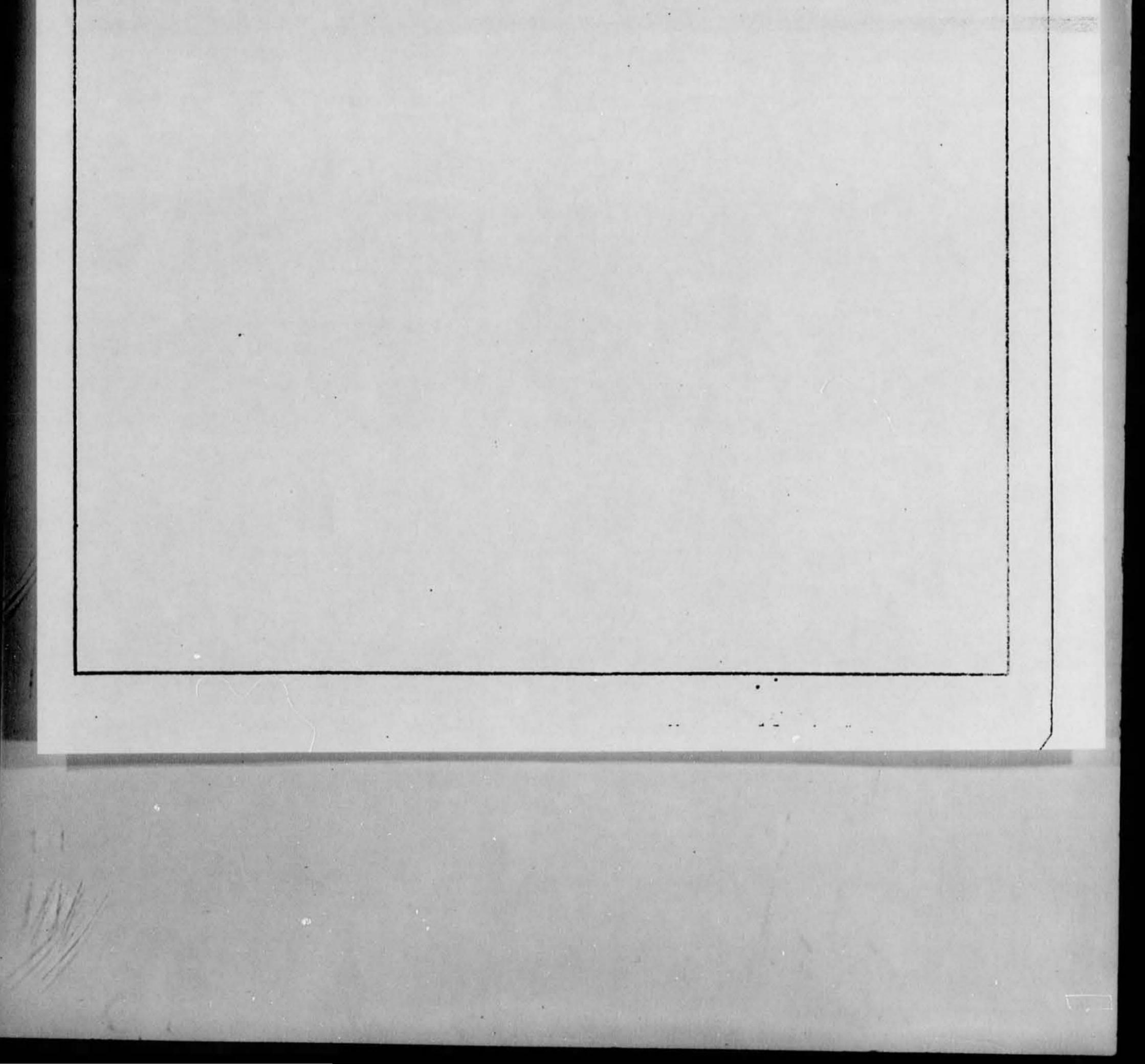
Page 4

. . . .

		a. North b. Northeast		East Southeast		e. South f. Southwes	st	g. West h. Northwest	
	24.2	How fast were yo	ou moving? _		mi	les per hour.			
	24.3	Did you stop at a	ny time whi	le you were lo	oking	at the object?			
		(Circle One)	Y	es No					
					lauta	-9			
). I		you observe the ob							
		Eyeglasses	Yes	No		Binoculars	Yes	No	
		Sun glasses	Yes	No		Telescope	Yes	No	
		Windshield Window glass	Yes	No No	100	Theodolite Other	Yes	No	
	ч.	HINGON grass	103	No		Unier			



Page 8 COMMENT: REFLECTION OF JUDITER WITH OTHER STARS -



7 may 1966

WEATHER! CMH 07/04002 CLEARIS 3605 07/05002 CLEARIS 1006 07/06002 CLEARIS 0907 07/07002 CLEARIS 0907

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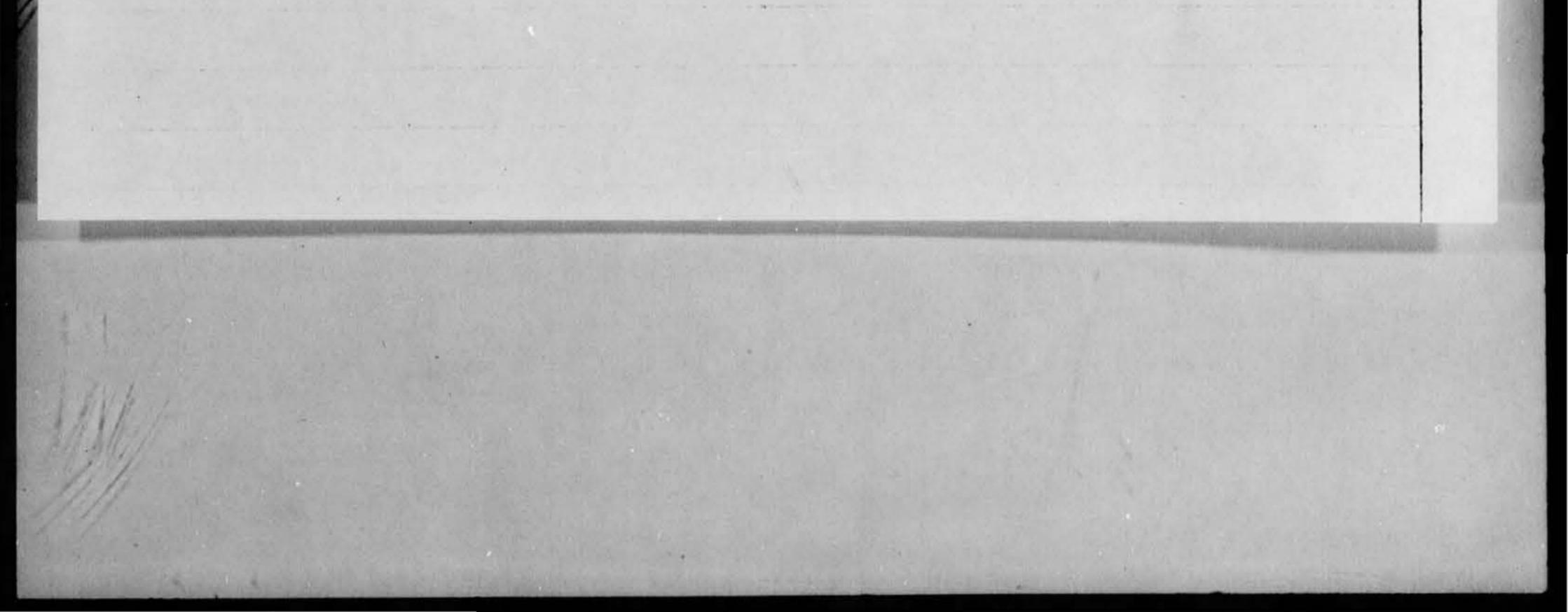
INDS',	6 MAY 1900 1=
SM	3120
10 m	3035
15m	3050
Zom	2850
30m	2970
HOM	2580
Som	2860

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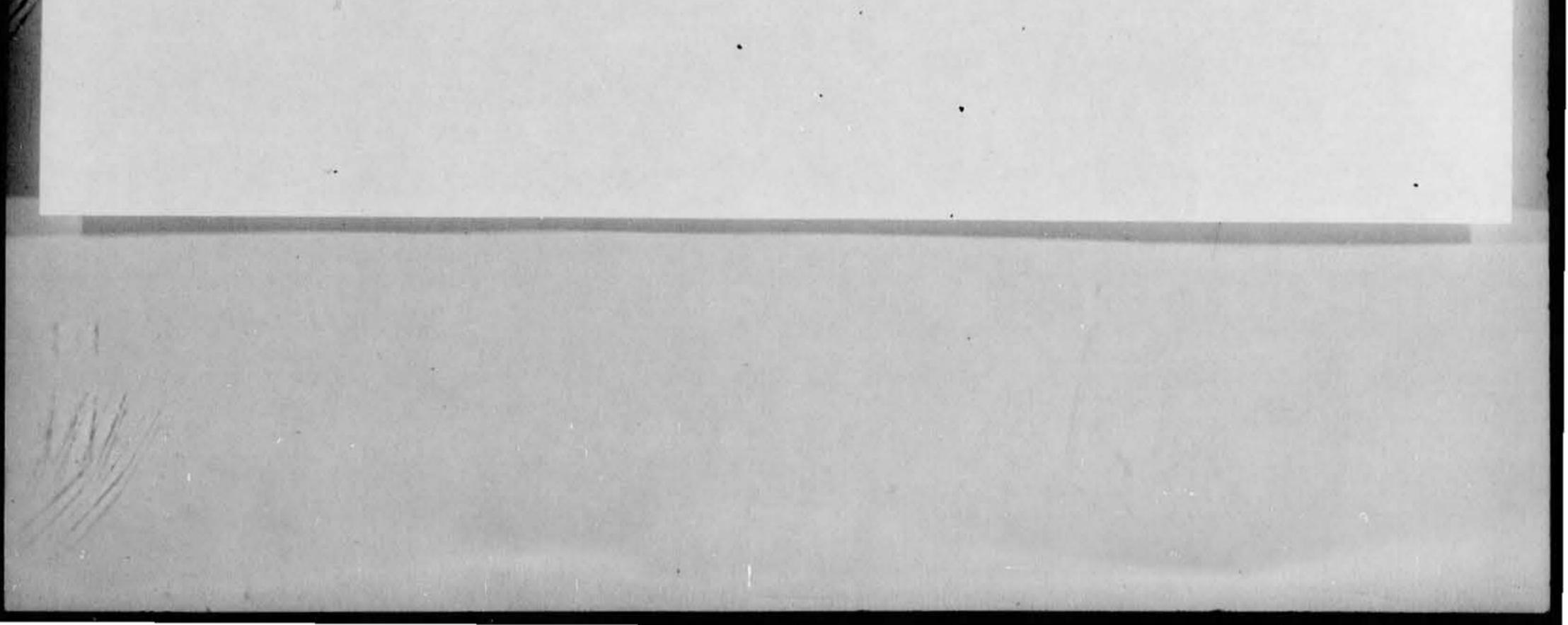
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	PROJECT 10073 RECORD
1. DATE - TIME GROUP	2. LOCATION
7 May 1966 03/04402	Columbus, Ohio (2 Witnesses)
3. SOURCE Civilian	10. CONCLUSION Astro (MOON) Very lebely. Mt
4. NUMBER OF OBJECTS	
Cne	MOON was at 136 deg azimuth, 15 deg elevation, approaching last
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS QUATER Which is 12 May 66.
2 Minutes	Observer noted object that was not as bright as a moon, that
6. TYPE OF OBSERVATION Ground-Visual	moved behind a cloud and disappeared. Object was a glowing yellow-white while in view. Since many clouds were present it appears movement was caused by clouds moving in front of moon.
7. COURSE	
SE	
8. PHOTOS	
D Yes Br No	
9. PHYSICAL EVIDENCE	
D Yes ZKNo	

107,400

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



COLUMBUS, OHIO PMAYES

Piolo (10540)

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U.S. AIR FORCE TECHNICAL INFORMATION

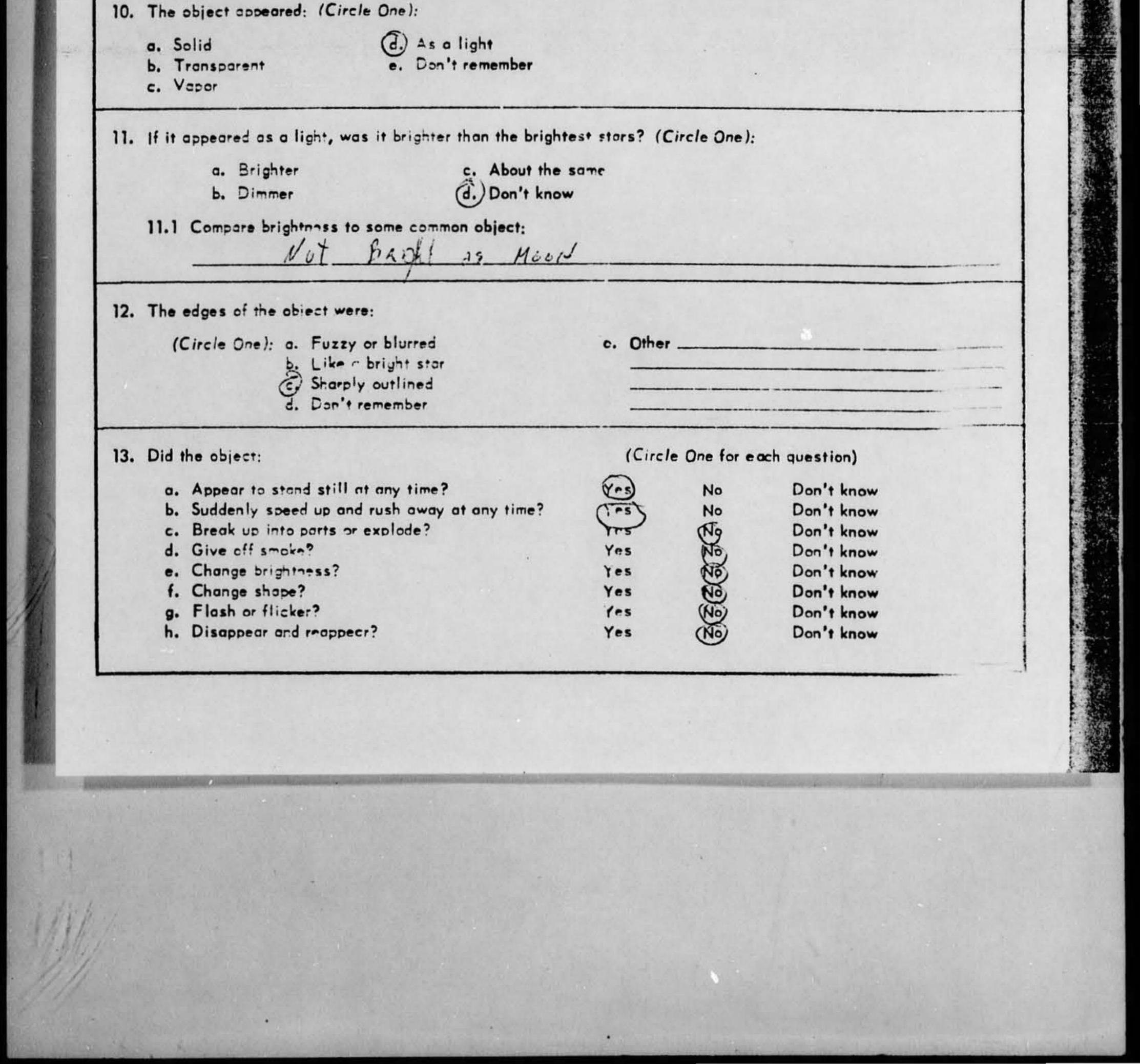
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. 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: 2	340 Hour Minutes
Z May E Day Month Y.	(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 Standard
4. Where were you when you saw the object 416 416	? · · · · · · · · · · · · · · · · · · ·	01:0
Nearest Postal Address	City or Town	State or County
5. How long was object in sight? (Total Du	Hours Minutes	Seconds
a. Certain	E. Not very sure	
b. Fairly certain	d. Just a guess / .	
5.1 How was time in sight determined?	e symated	
5.2 Was object in sight continuously?	Yes No	
6. What was the condition of the sky?		
DAY	NIGHT	
a. Bright	a. Bright	
b. Cloudy	Cloudy	
7. IF you saw the object during DAYLIGHT	, where was the SUN located as you	looked at the object?
(Circle One): a. In front of you	d. To your left	
b. In bock of you	e. Overhead	

Jur right remember FTD OCT 62 164 TICTOR O 136° AZ 15° EL. MOCH APPROACHING LAST GUALTER (12 PA) This form supersedes FTD 164, Jul 61, which is obsolete. 1.4.1

Poge 2

8. IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON? 8.2 MOON (Circle One): 8.1 STARS (Circle One): a. None a. Bright moonlight b. A few b. Dull moonlight No moonlight - pitch dark
 Don't remember c. Many d. Don't remember 9. What were the weather conditions at the time you saw the object?" WEATHER (Circle One): CLOUDS (Circle One): (a.) Dry a. Clear sky b. Fog, mist, or light rain b. Hazy c. Scattered clouds c. Moderate or heavy rain d. / Thick or heavy clouds d. Snow e. Don't remember



				Page 3
14. Did the object disap	pear while you were wat	ching it? If so, how?		
yes	Moved quic.	ily behind	t cloud	
15. Did the object move	behind something at any	time, particularly a c	loud?	
(Circle One): it moved behind:	(Yos No	Don't Know.	IF you answered y	ES, then tell what
16. Did the object move	in front of something at	any time, particularly	a cloud?	
			IF you answered Y	ES, then tell what

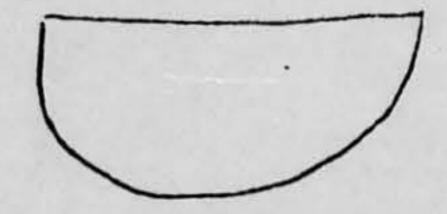
17. Tell in a few words the following things about the object: a. Sound _____ b. Color glowing yollow - while

12 mary

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?

Almost all

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 direction the object was moving.





*							Page 4
20.	Do you think you can est	imate the s	peed of the	object?			
	(Circle One)	Yes	No)			
	IF you answered YES, th			ou estin	nate?		
21.	Do you think you can est	imate hów i	ar away fro	m you t	he object was?		
	(Circle One)	Yes	No	2.5			
	IF you answered YES, th	en how far	away would	you sa	y it was?/	Mile	
22.	Where were you located v	when you so	w the object	:†?	23. Were you	(Circle One)
	(Circle One):				a. In the	business s	ection of a city?
	(a.) Inside a building				1200		section of a city?
	b. In a car				~	on country si	
	c. Outdoors				d. Near	an airfield?	
	d. In an airplane (type)	1			e. Flying	g over a city	?
	e. At sea				f. Flying	g over open	country?
	f. Other			-	g. Other		
~							aleas the fallent second
24.	IF you were MUVING IN	AN AUTUN	ODILE OF C	omer ve	nicle of the fim	a, men com	plete the following questions:
	24.1 What direction were	you movin	g? (Circle	One)			
	a. North	с.	East		e. South		g. West
	b. Northeast	d.	Southeast		f. Southwe	st	h. Northwest
	24.2 How fast were you	moving?		mi	es per hour.		
	24.3 Did you stop at any						
	(Circle One)	Y.		10			
	(0						
25.	Did you observe the obje	ct through	any of the f	ollowin	9?		
	a. Eyeglasses	Yes	No		Binoculars	Yes	No
	b. Sun glasses	Yes	No		Telescope	Yes	No
	c. Windshield	Yes	No		Theodolite	Yes	No
	d. Window glass	Yes	No	h.	Other		

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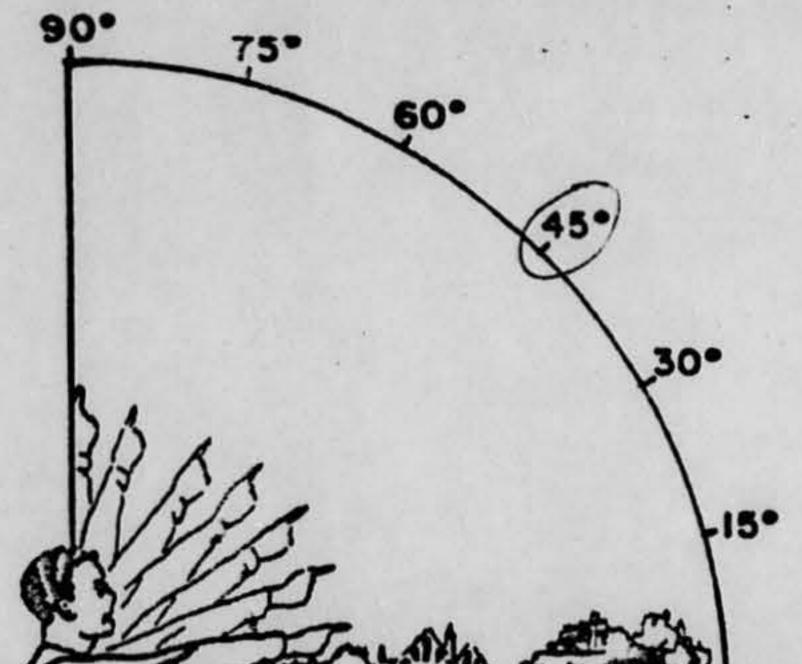
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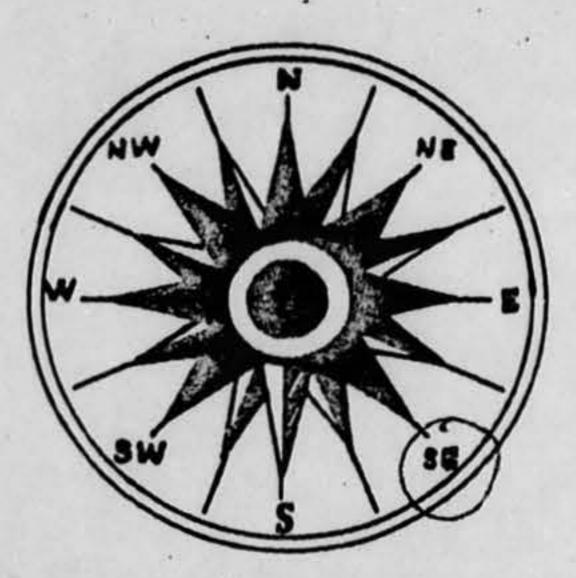
26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.



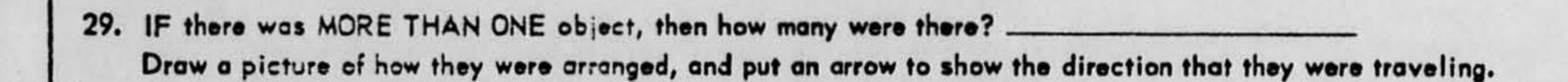
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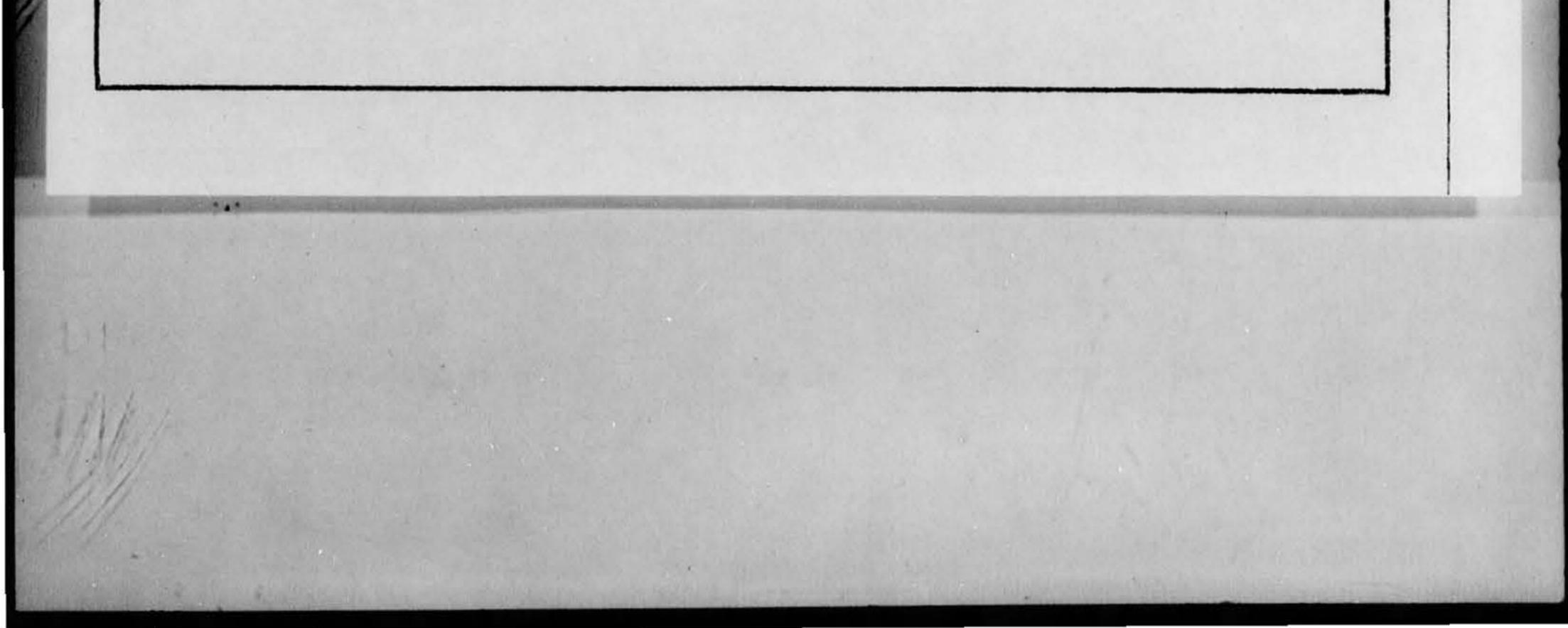
27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.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





Page 6

Yes

Yes

No

No

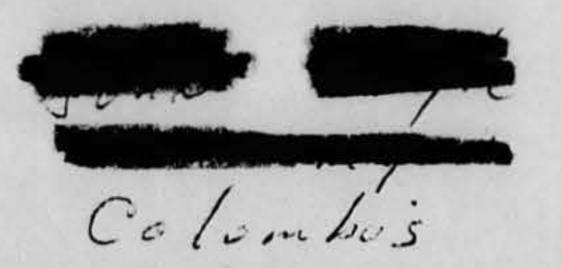
30. Have you ever seen this, or a similar object before. If so give date or dates and location.

NO

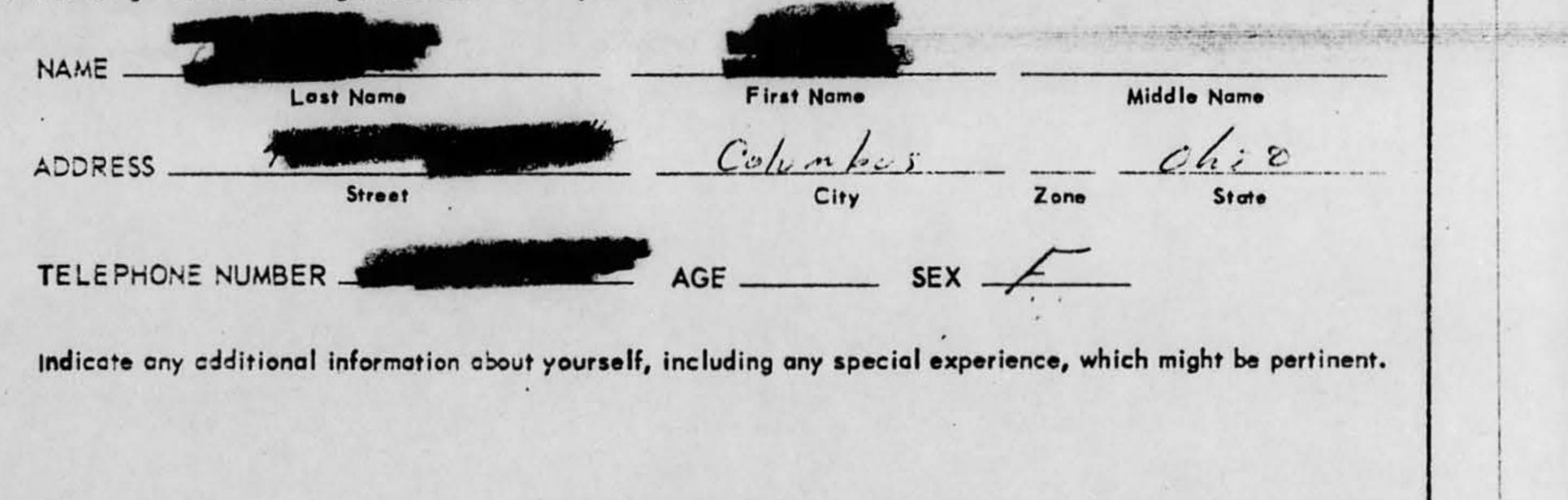
31. Was anyone else with you at the time you saw the object? (Circle One)

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

31.2 Please list their names and addresses:



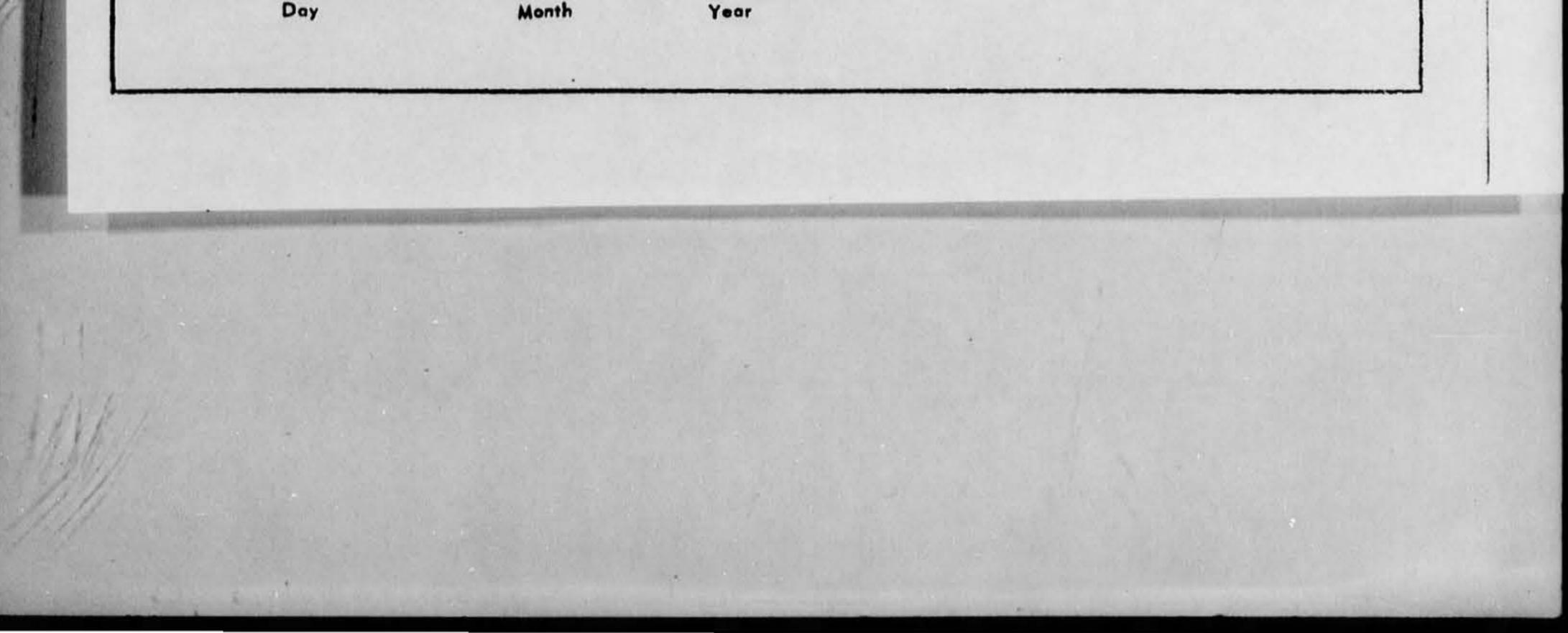
32. Please give the following information about yourself:



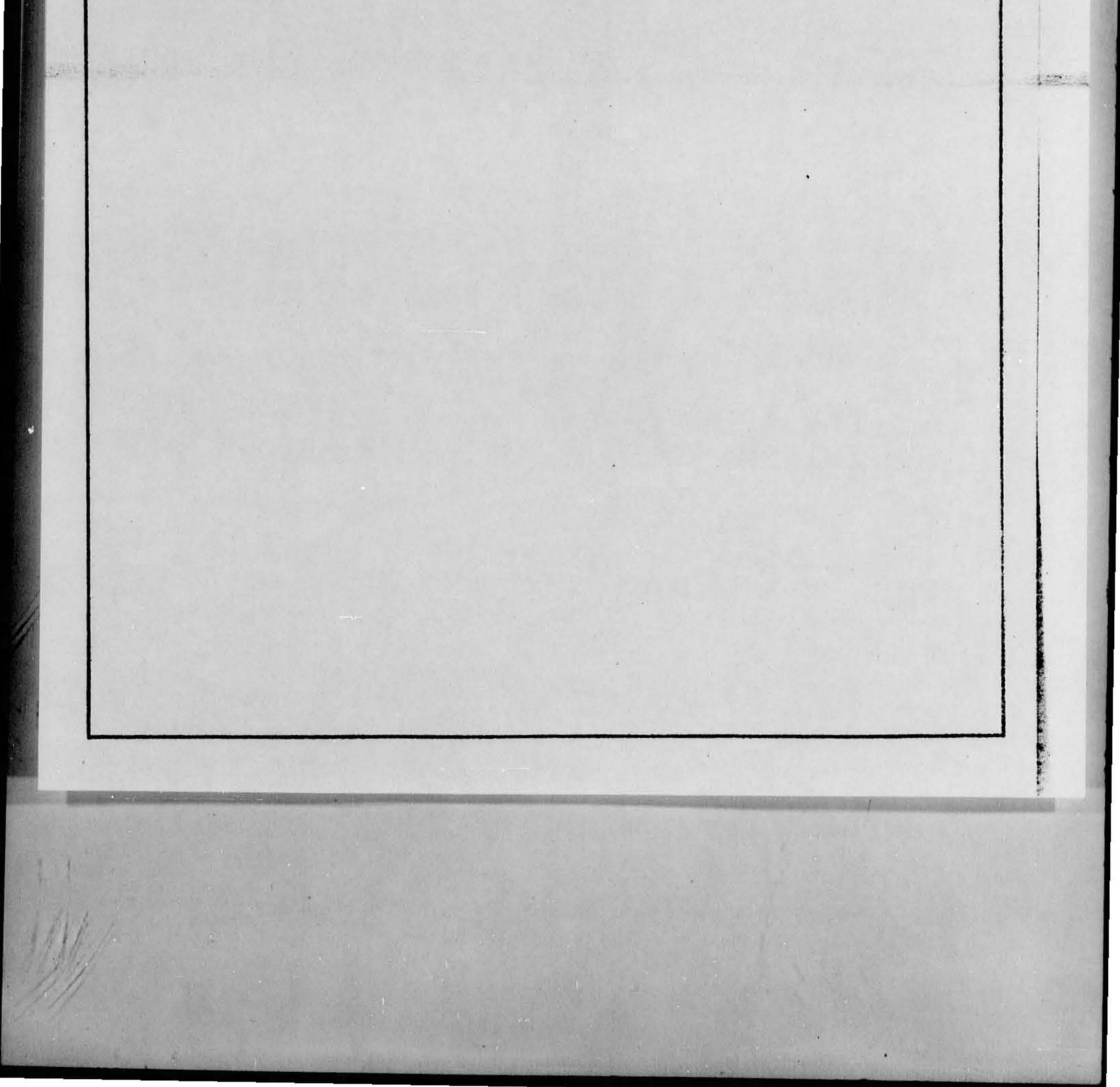
33. When and to whom did you report that you had seen the object?

Day

Month

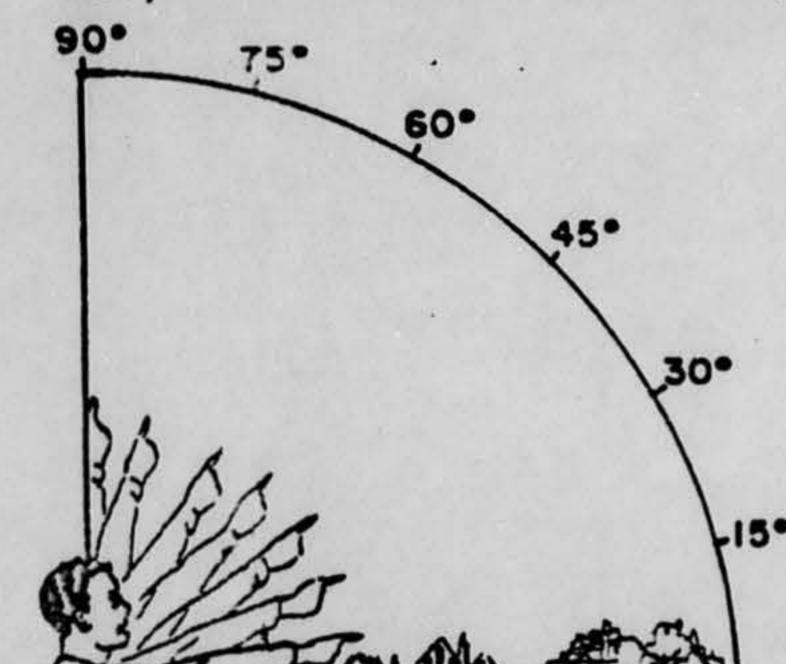


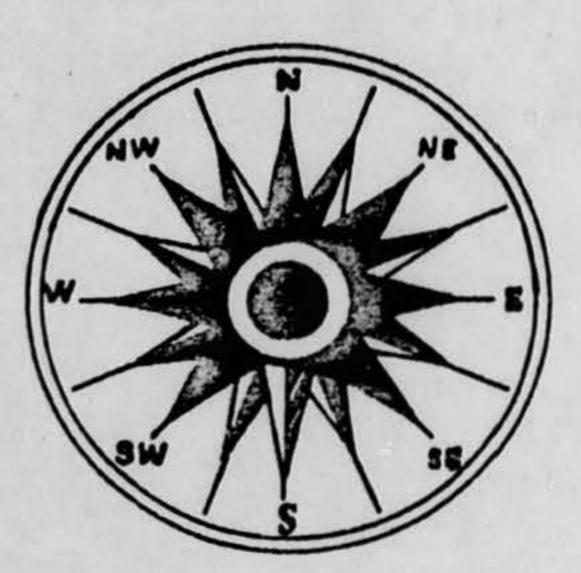
					Page 7	
34.	Date you completed this questionnaire:	Day	Month	Year	•	
35.	Information which you feel pertinent and which questionnaire or a narrative explanation of you		overed in the spe	cific points of t	the	-
				:		



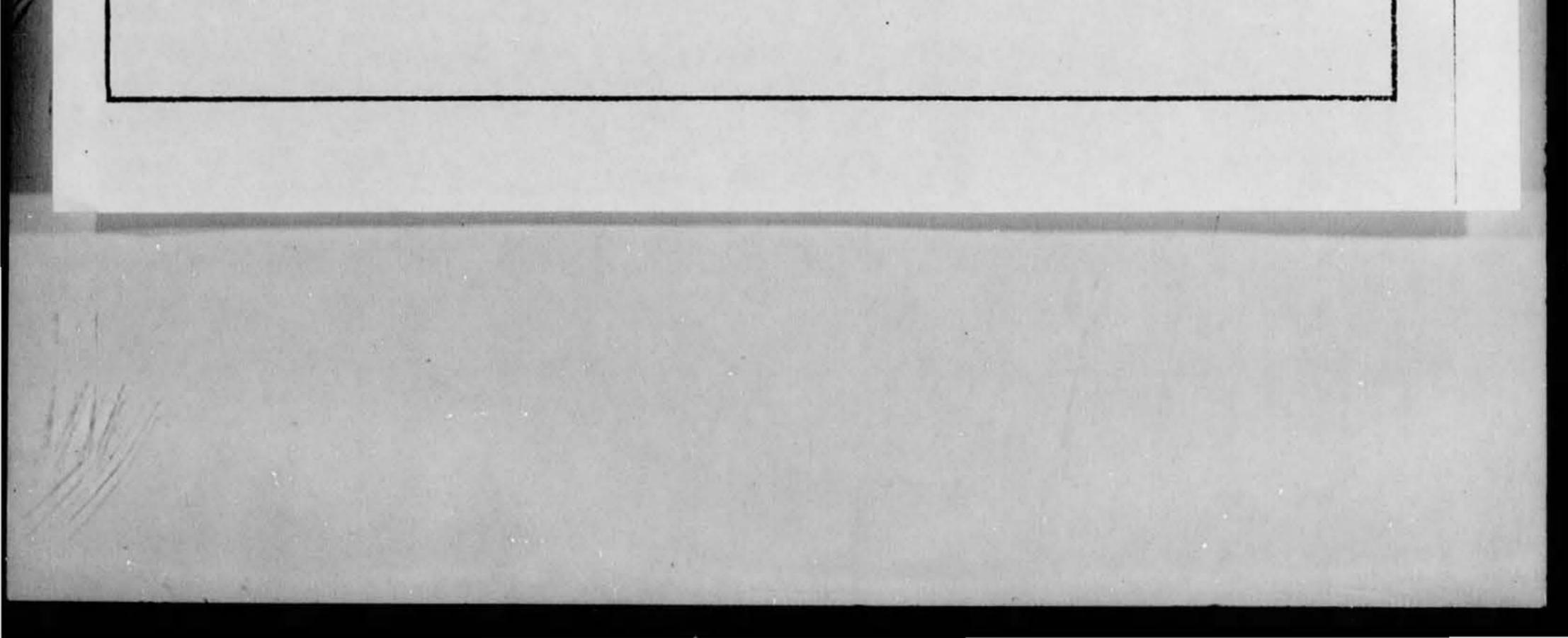
Page 5

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

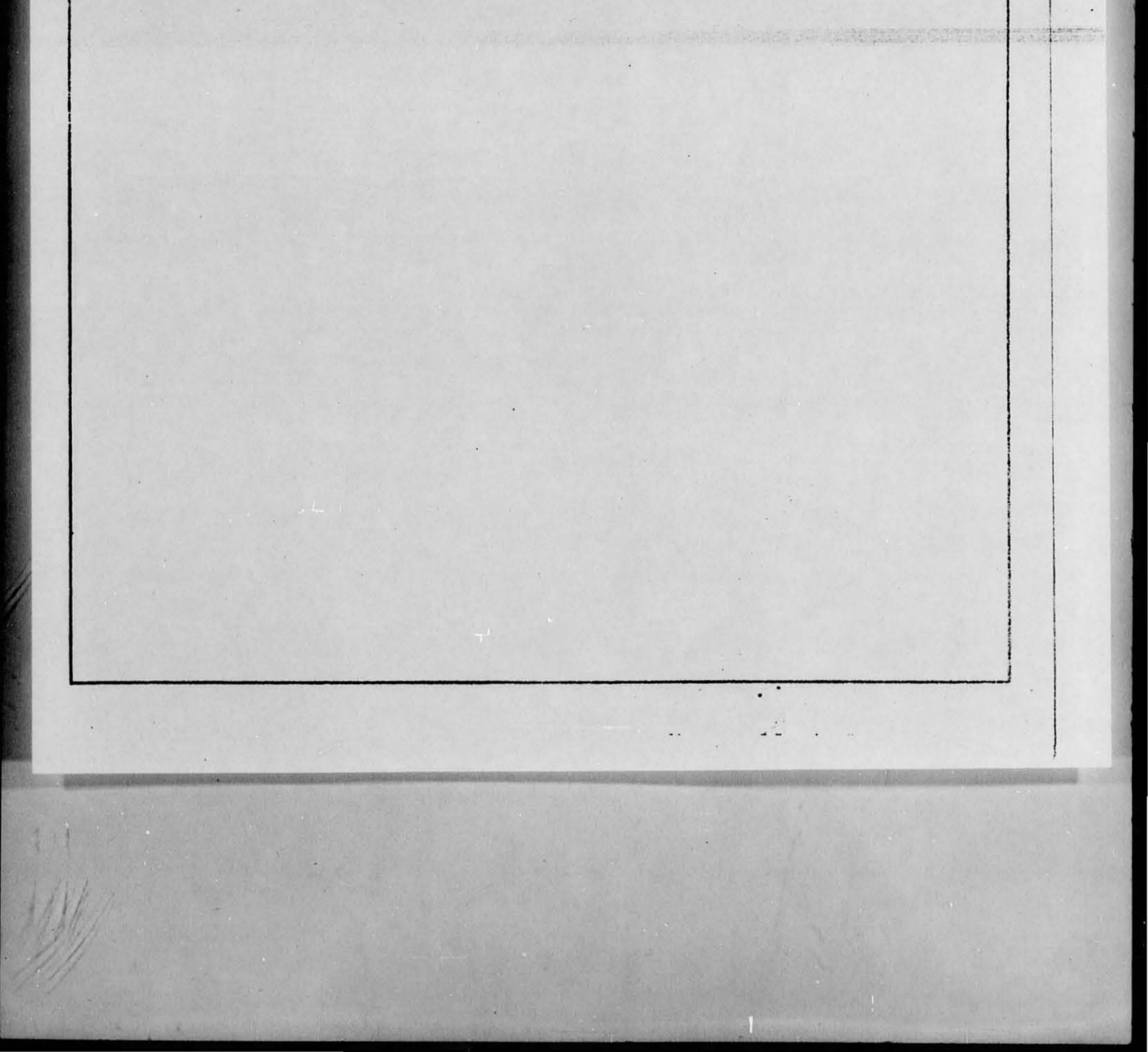




28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



Page 8 COMMENT. PARTIAL MOON WITH CLOUDS MOVING IN FRONT. 5.7



7 MAY 1966

. . .

WEATHER, CMH 07/2200E CLEARIS 3370 07/2300E CLEARIS 3605 08/0000E CLEARIS 1006 08/0000E CLEARIS 1006 08/0100E CLEARIS 0907

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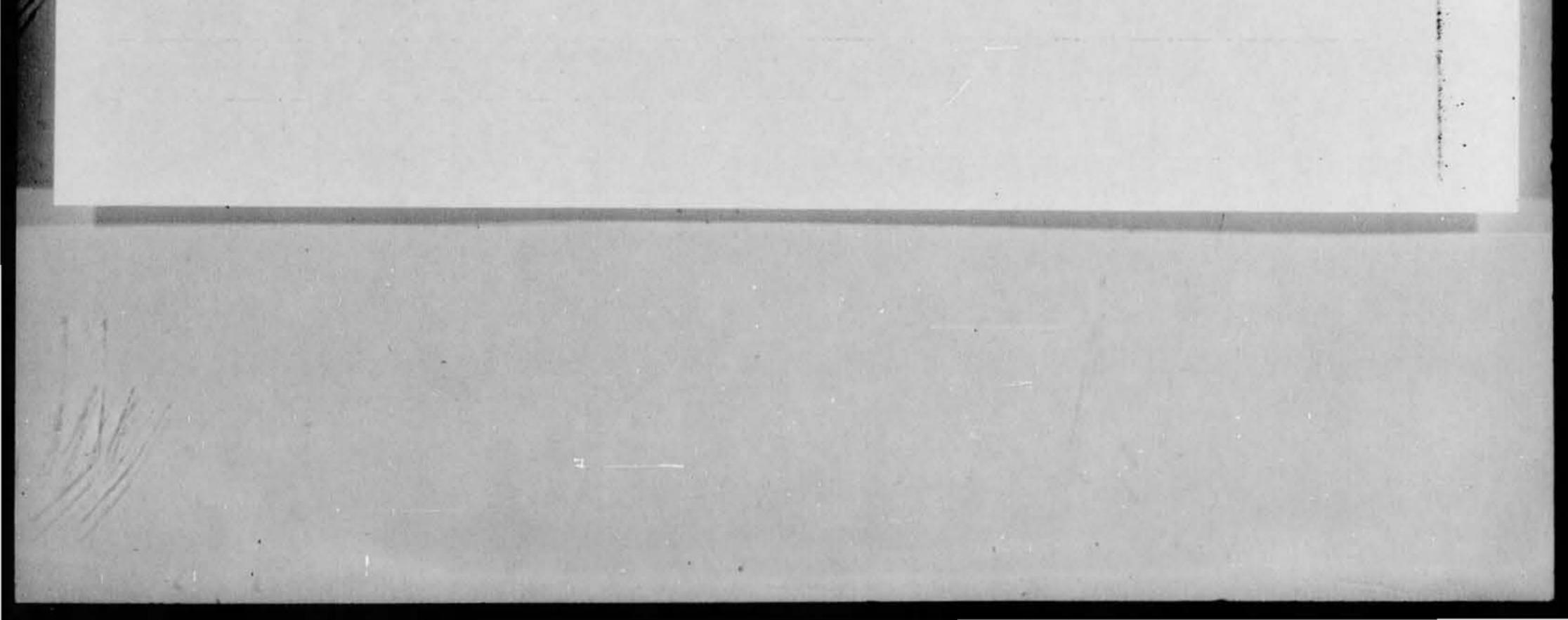
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the second se

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1.7.45

VINDS;	7mA	7 1900 E	= 57
	Sm	2325	
	10m	2840	
	15m	3060	
	zom	2855	
	Bom	2955	
	Hom	2855	
	50 m	2850	



DEPARTMENT OF THE AIR FORCE HEADQUARTERS 840TH COMBAT SUPPORT GROUP (TAC) LOCKBOURNE AIR FORCE BASE, OHIO 43217 . ..



REPLY TO ATTN OF: DO

.. .

SUBJECT: Reported Sightings of UFO'S.

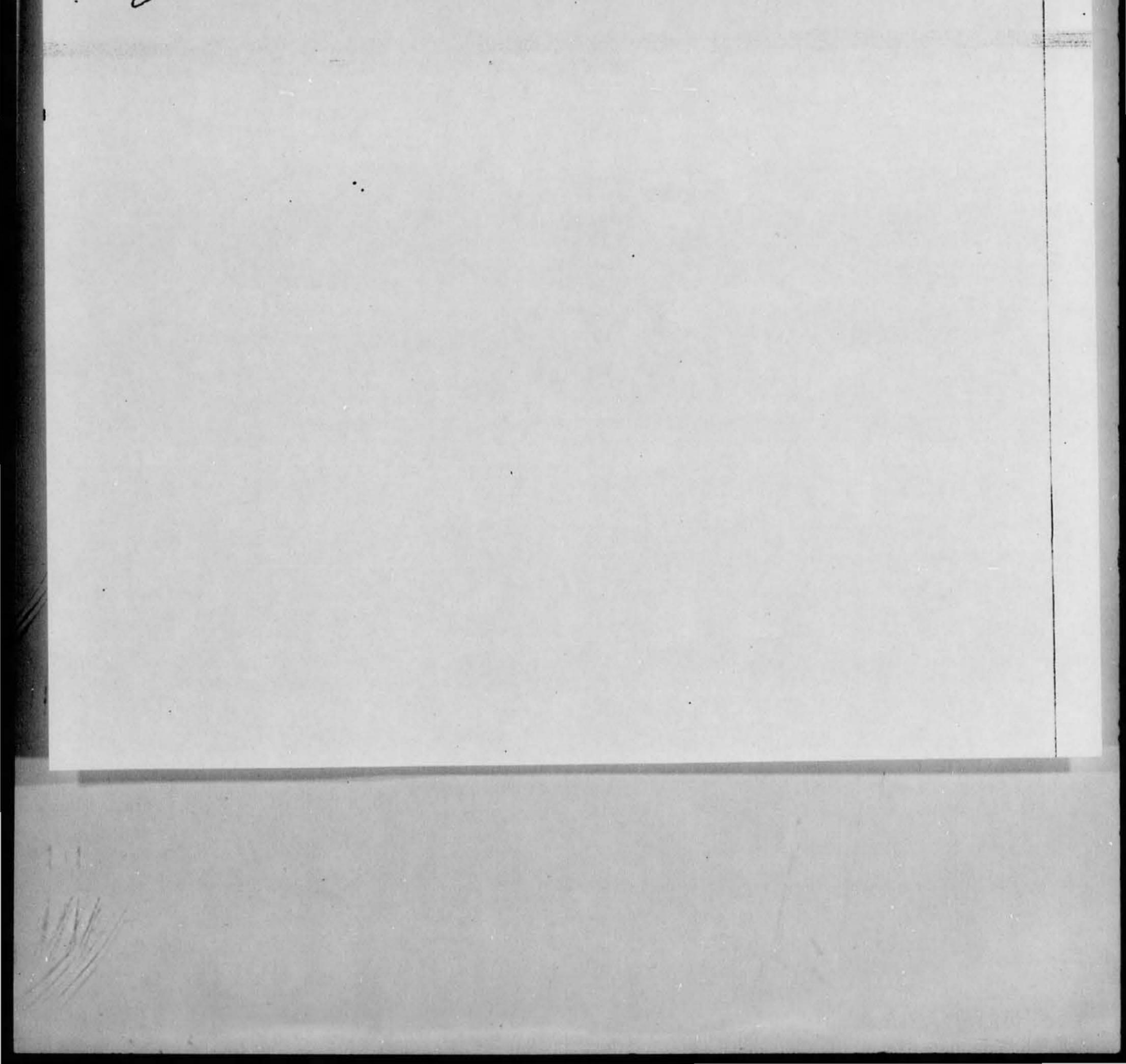
TO: FTD

Forwarded for your information and necessary action. Have been using your form because it covers more detailed information.

FOR THE COLLUNDER

JCANS. BUCKWALTER, Lt Colonel, USAF 10 Atch Asst Chief, Operations and Training Division FTD Form 164

JUN 1966



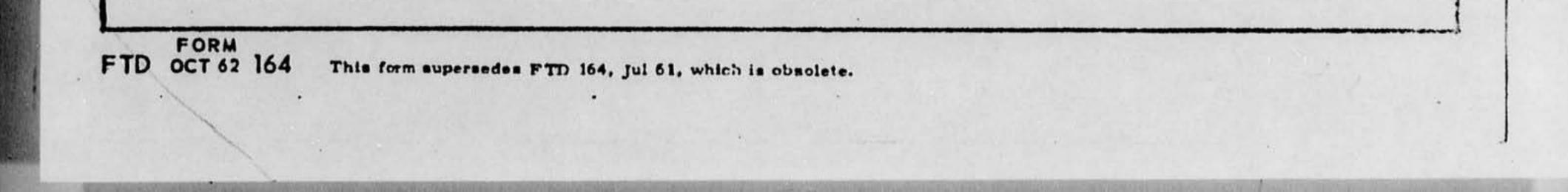
	PROJECT 10073 RECORD
1. DATE . TIME GROUP 20 May 66 21/200335	2. LOCATION Columbus, Ohio
3. SOURCE Civilian	10. CONCLUSION Aircraft
4. NUMBER OF OBJECTS	
5. LENGTH OF OBSERVATION N/A	11. BRIEF SUMMARY AND ANALYSIS Observer noted bright red object with a blinking light. Object moved slower than an airplane traveling in a
6. TYPE OF DESERVATION Ground Visual	westward direction. Military aircraft were in the area and appear to have
7. COURSE West	been responsible for the sighting.
8. PHOTOS	
9. PHYSICAL EVIDENCE	

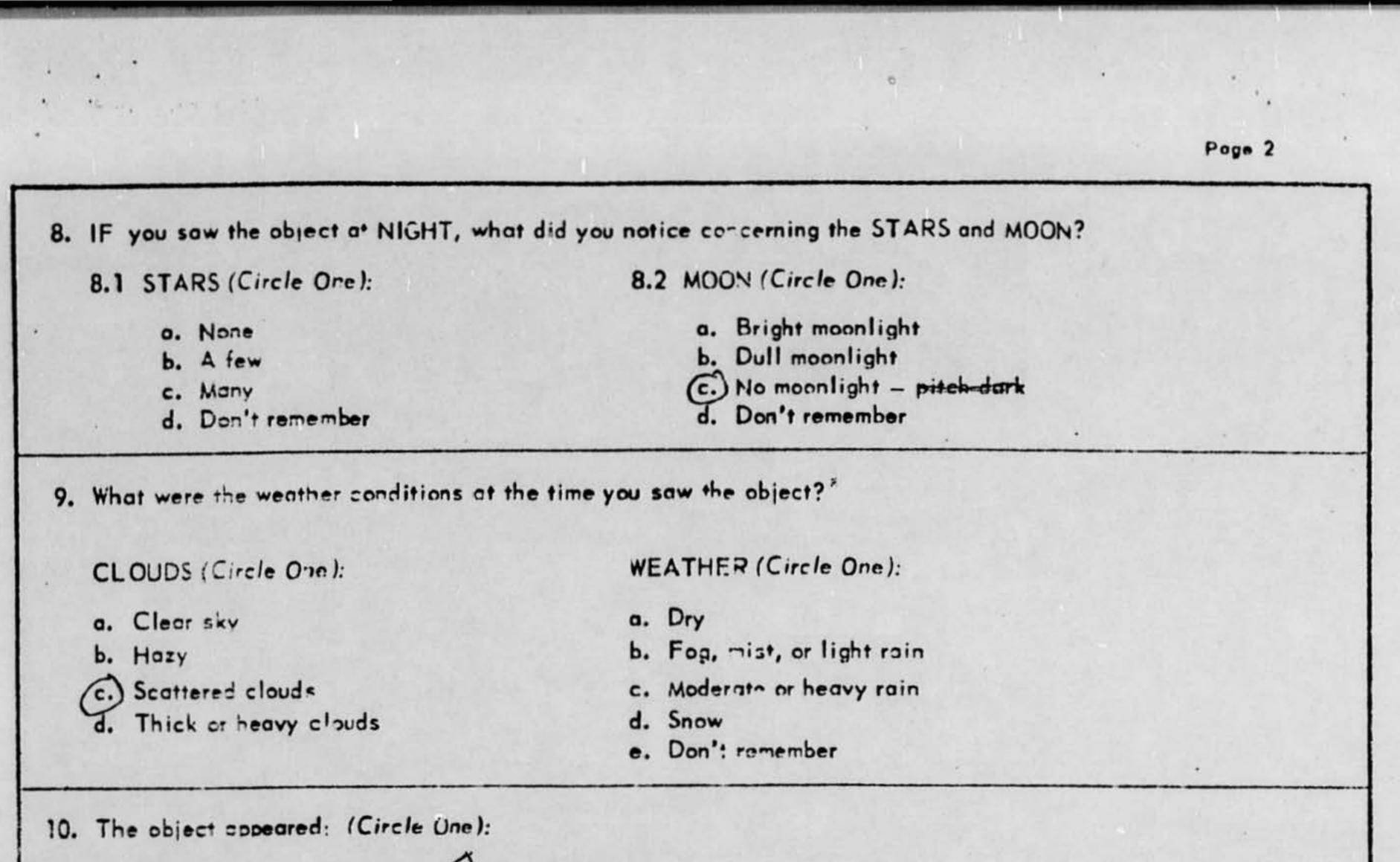
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U.S. AIR FORCE TECHNICAL INFORMATION

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? $\frac{20}{Day} = \frac{MRY}{Month} = \frac{66}{Year}$	2. Time of day: $\begin{array}{c} 20\\ Ho\\ 22\end{array}$ (Circle One):) Minutes 00 To 2230 A.M. or (P.M.)
3. Time Zone: (Circle One): (a) Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. D S	aylight Soving randard
4. Where were you when you saw the object?	A	511.
Negrest Postal Address	COLUMBUS City or Town	State or County
5. How long was object in sight? (Tatel Duratio	on) Minutes	Seconds
5. How long was object in sight? (Total Duration) a. Certain		Seconds
	Hours Minutes	Seconds
a. Certain	Hours Minutes c. Not very sure	Seconds
a. Certain b. Fairly certain	Hours Minutes c. Not very sure	Seconds
 a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 	Hours Minutes c. Not very sure	Seconds
 a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY 	Hours Minutes c. Not very sure d. Just a guess Yes <u>V</u> No NIGHT	Seconds
 a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright 	Hours Minutes c. Not very sure d. Just a guess Yes <u>V</u> No NIGHT a. Bright	Seconds
 a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright b. Cloudy 	Hours Minutes c. Not very sure d. Just a guess Yes <u>No</u> NIGHT a. Bright D Cloudy	
 a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright 	Hours Minutes c. Not very sure d. Just a guess Yes <u>No</u> NIGHT a. Bright D Cloudy	

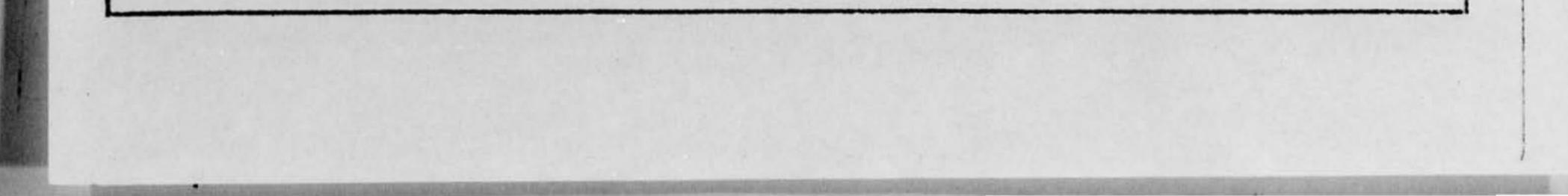




o. Solid

(d.) As a light

1. If it appeared as a light, was it brighter than the brighte	st stors? ((Circle One):	
a. Brighter c. About the s	ane		
b. Dimmer d. Don't know			
11.1 Compare brightnass to some common object: ? <u>VERY</u> <u>BRIGHT</u> <u>RED</u>			
2. The edges of the object were:			
(Circle One): a. Fuzzy or blurred	o Other	. HAD	A BLINKING
b. Like a bright stor	c. Onter	LIGI	47
	and the second		
c. Sharp'y outlined			
c. Sharply outlined d. Don't remember			
	(Circ	le One for e	ach question)
d. Don't remember	(Circ Yrs	le One for e No	ach question) Don't know
d. Don't remember 3. Did the object:			
 d. Don't remember 3. Did the object: a. Appear to stand still at any time? 	Yes	No	Don't know
 d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? 	Yes J'es	No No	Don't know Don't know Don't know Don't know
 d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? 	Yes Yes Yes	No No No	Don't know Don't know Don't know Don't know Don't know
 d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? 	Yes Yes Yes Yes	Nº Nº Nº Nº Nº	Don't know Don't know Don't know Don't know Don't know Don't know
 d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? 	Yes Yes Yes	No No No No	Don't know Don't know Don't know Don't know Don't know

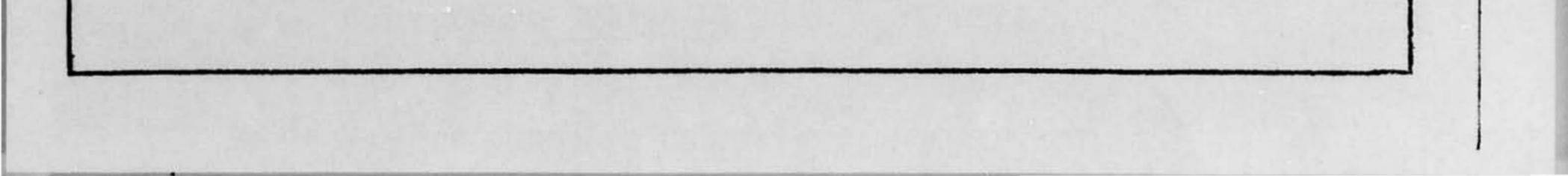


				Page 3
4. Did the object di	sappear while you	were watch	hing it? If so, how?	
NO				
// -				
15. Did the object m	ove behind someth	ning at any 1	time, particularly a cl	loud?
(Circle One):	ove behind someth Yes nd:	No	time, particularly a çi Don't Know.	loud? IF you answered YES, then tell what
(Circle One): it moved behi	Yes nd:	No		IF you answered YES, then tell what

a. Sound NONE

- b. Color BRICHT RED
- 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 direction the object was moving.



							Poge	•
20. Do y	ou think you can es	stimate the s	peed of the ob	ject?	-			
	(Circle One)	Yes	No					
	INVICE CONSIGNATION DESCRIPTION		22.627		· · · ·	o the	1 A.s. 12. 10 -	
IF yo	ou answered YES, t	hen what sp	eed would you	estir	nate?	<u>14 177</u> 70	N AN AIRPL	4.000
21. Do y	ou think you can en	stimate how	far away from y	you t	he object was?			4
	(Circle One)	Yes	(No)					1
IF ye	ou answered YES, 1	hen how far	away would yo	ou sa	y it was?			
	e were you located	when you s	aw the object?		23. Were you (Circle One	,)	
(Circ	le One):				a. In the	business s	ection of a city?	
a. 1	nside a building				and the second		section of a city?	
	n a car				c. In open			
2002 A.	utdoors				d. Near a	a calman		
	n an airplane (type))			e. Flying	over a city	y?	
e. A	t sea				f. Flying	over open	country?	
. f. C	ther				g. Other _			
	WARE HOVING I	AN AUTO	MOBILE or oth		hicle at the time	, then com	plete the following qu	estions:
24.1 24.2	What direction we a. North b. Northeast How fast were yo Did you stop at a (Circle One)	c. d. u moving? _ ny time whil	East Southeast	mi		•	g. West h. Northwest	
24.1 24.2 24.3	What direction we a. North b. Northeast How fast were yo Did you stop at a	c. d. u moving? ny time whil Y	East Southeast e you were loo s No	mi king	f. Southwes es per hour. at the object?			
24.1 24.2 24.3 24.3	What direction we a. North b. Northeast How fast were yo Did you stop at a (Circle One)	c. d. u moving? ny time whil Y	East Southeast e you were loo s No	mi king	f. Southwes es per hour. at the object?	Yes		
24.1 24.2 24.3 24.3 25. Did ; a.	What direction we a. North b. Northeast How fast were yo Did you stop at a (Circle One) you observe the ob	c. d. u moving? _ ny time whil Y ject through	East Southeast e you were loo s No any of the foll	mi king owing e. f.	f. Southwesters as per hour. at the object? ? Binoculars Telescope		h. Northwest	
24.1 24.2 24.3 24.3 25. Did ; a. b. c.	What direction we a. North b. Northeast How fast were yo Did you stop at a (Circle One) you observe the ob Eyeglasses	c. d. u moving? _ ny time whil Y ject through Yes	East Southeast e you were loo s No any of the foll No	milking	f. Southwesters per hour. at the object? ? Binoculars	Yes	h. Northwest	

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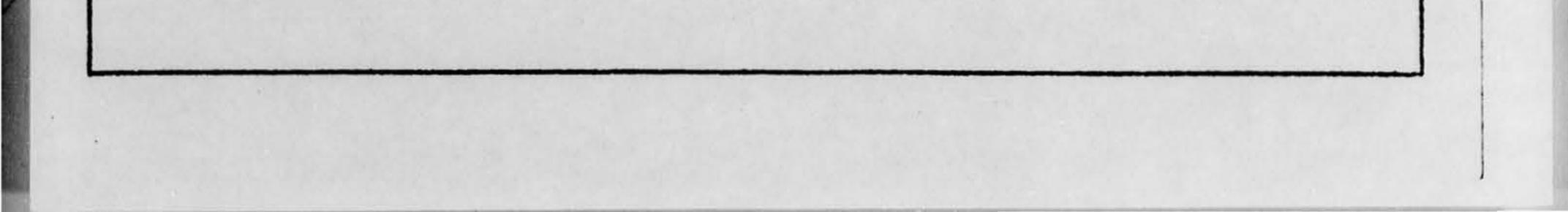
26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

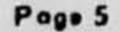
APPY SIZE OF BASE GULL

(8)

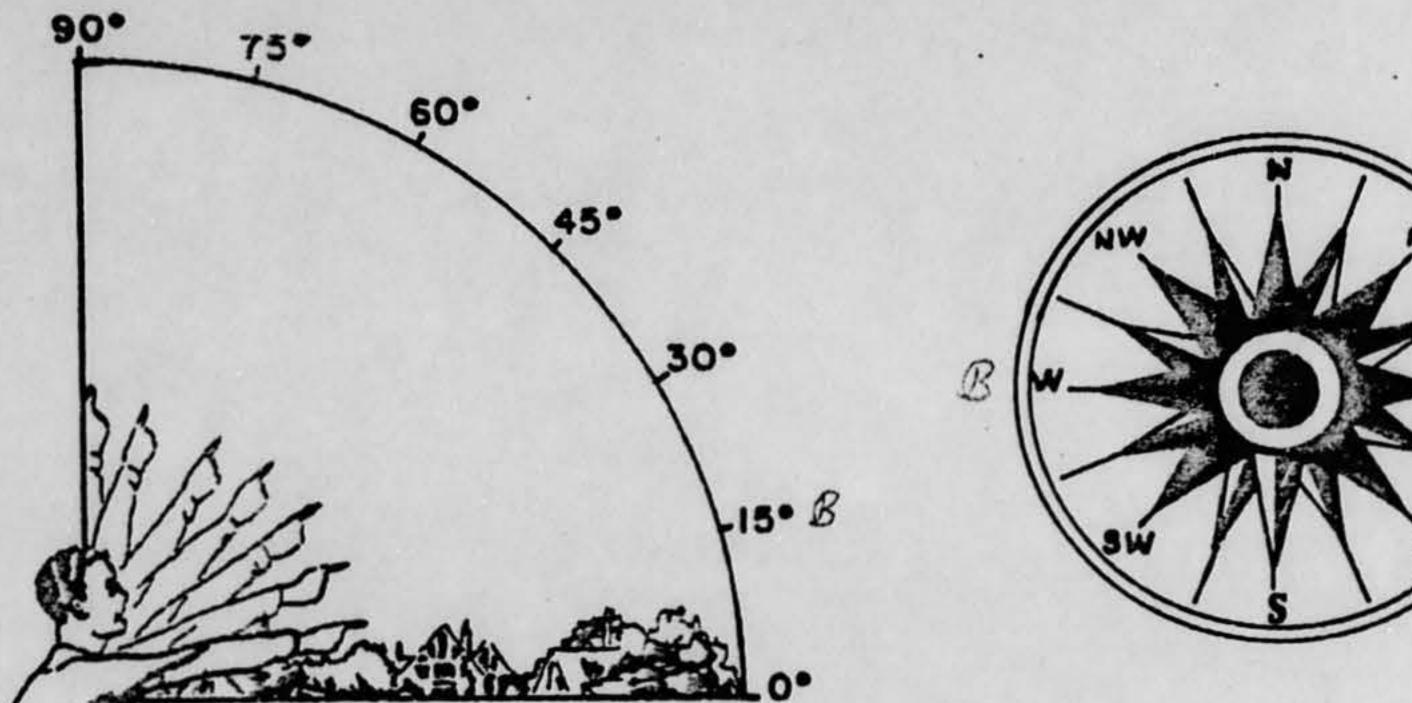
3

And a second





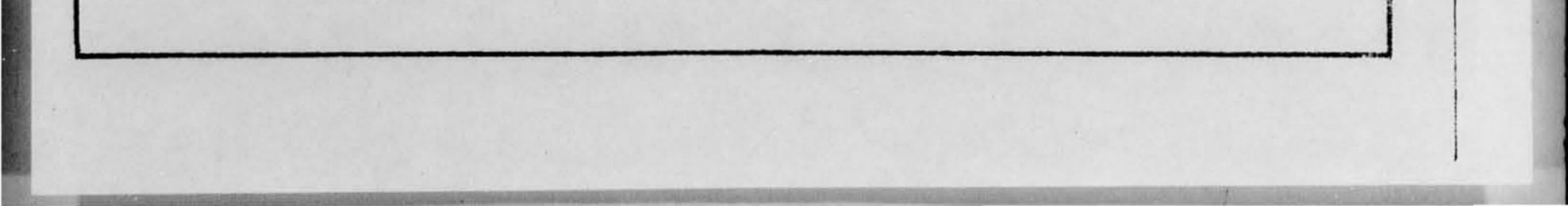
27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.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



11 1

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.

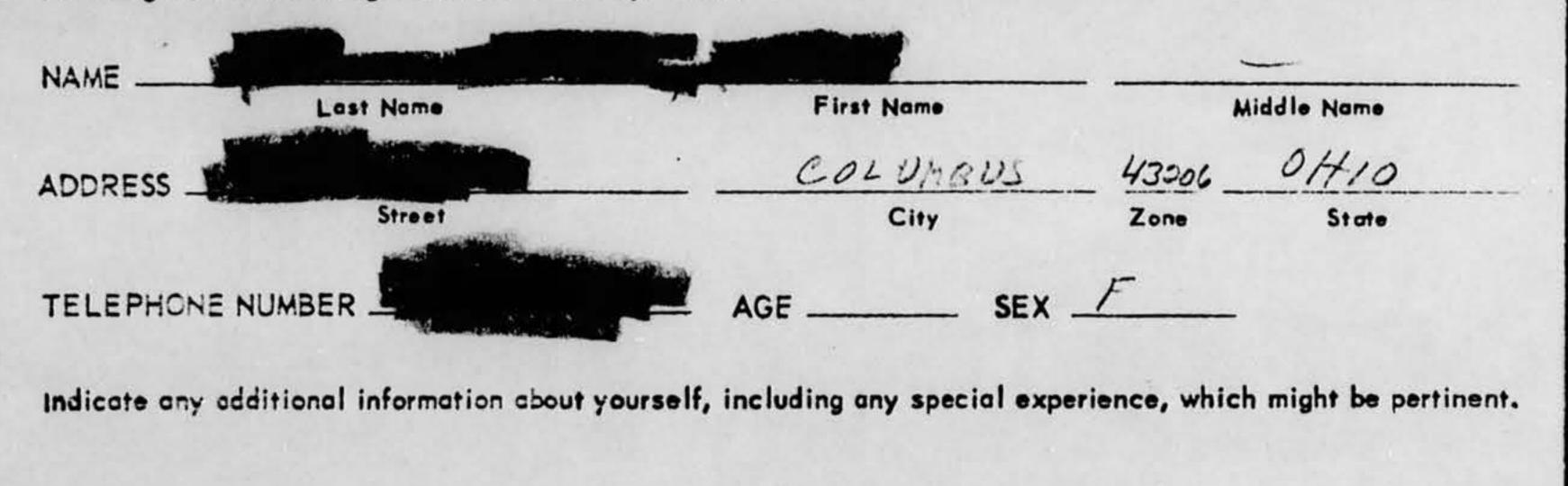
29. IF there was MORE THAN ONE object, then how many were there? _ Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.



Page 6

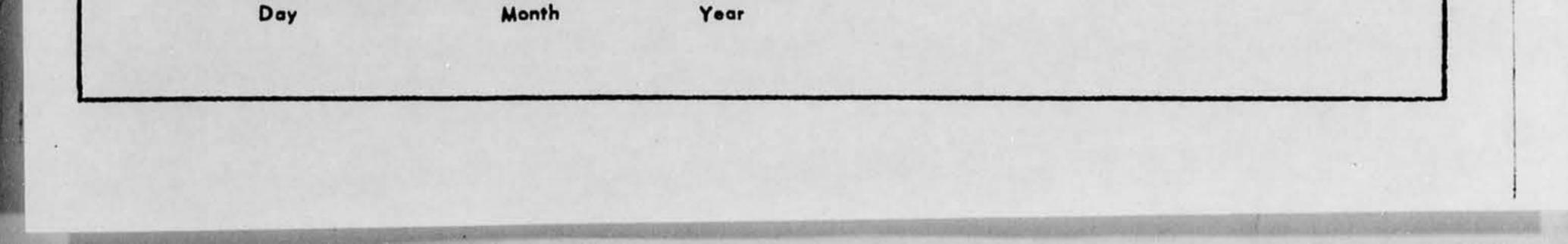
30. Have you ever seen this, or a similar object before. If so give date or dates and location. 31. Was anyone else with you at the time you saw the object? (Circle One) Yes No 31.1 IF you answered YES, did they see the object too? (Circle One) Yes No 31.2 Please list their names and addresses:

32. Please give the following information about yourself:



33. When and to whom did you report that you had seen the object?

Day



30. Have you ever seen this, or a similar object before. If so give date or dates and location.
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
31.2 Please list their names and addresses:

32. Please give the following information about yourself:

a, X

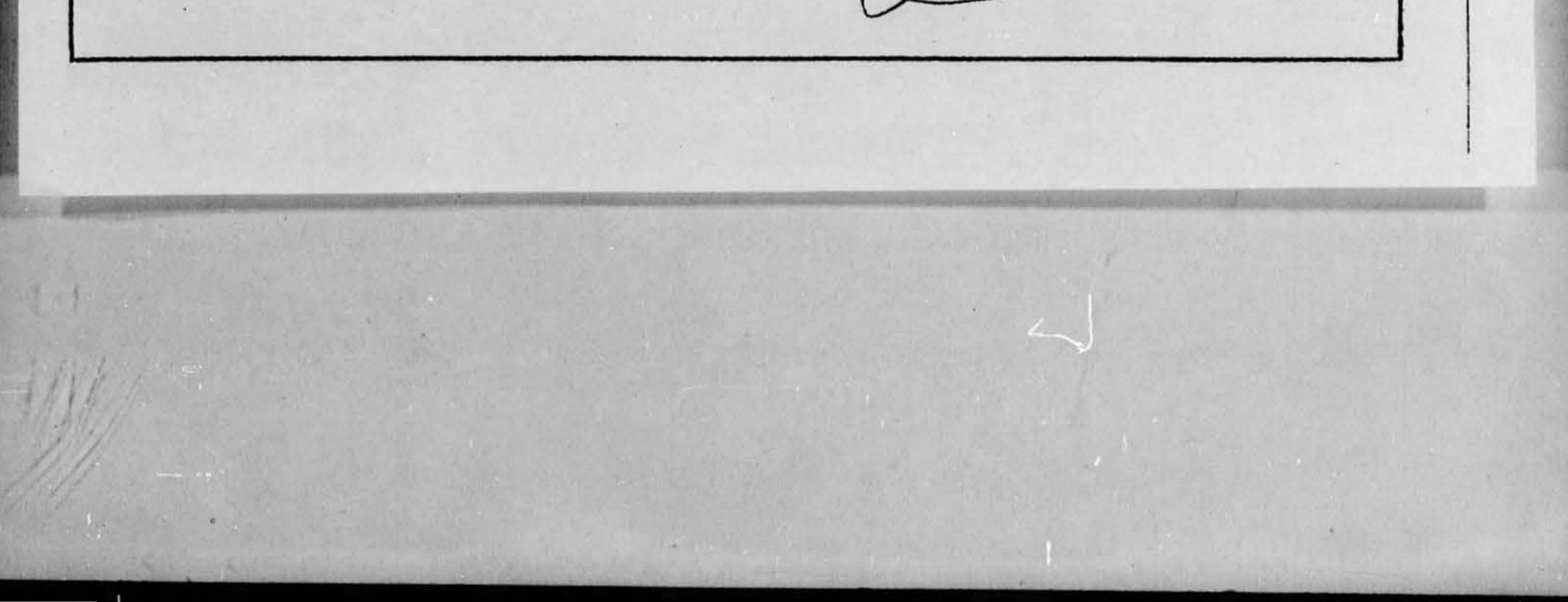
	Last Name		First Name	4322	ddle Name
ADDRESS	Street		City	ZOU Zone	State
TELEPHONE NUN	ABER	AGE	<u> </u>	(<u>F</u>	
Indicate any additi	ional information ab	out y oursel f, includ	ing any special ex	perience, which	might be pertine
		*			
		the second second			
	did you report that	you had seen the of	viert?		

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Page 6

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4.	Date you completed this questionnaire:	Day	Month	Year	
	questionnaire or a narrative explanation of your s IN THE 2000 HOUR SI	GATING .	THEOB	JECT LET	
	AND ARPLANE GET WITH AND IT TURNED IT'S LIG	HTS OUT.	2 2 86.00	CE OF IT	

2. WINDS; 20/1900E 5m 2520 10 m 2625 15 m 2750 20 m 2660 30 m 26 80 40 m 2690 50M 2665



CONMENTS OF PREPARING OFFICER:

and the same of

Military Aircraft were in this area on the date/time indicated. Lack of reference points accounts for apparent movements. Descriptions fit landing lights, anti-collision lights and wing and tail lights.

James D. Ballsmith.

Capt., USAF

Page 8



	PROJECT 10073 RECORD
1. DATE - TIME GROUP 28 May 1966 28/08302	2. LOCATION Columbus, Ohio (4 Witnesses)
S. SOURCE Civilian 4. NUMBER OF OBJECTS Che - Two	10. CONCLUSION Possible (AIRCRAFT) Investigating Officer stated took there were a/c in the area on date/time indicated. Description fit landing lights, anti-collise lights and wing and tail lights.
5. LENGTH OF OBSERVATION 30 Sec - 15 Min (Approx 5. TYPE OF OBSERVATION Ground-Visual 7. COURSE NE	 BRIEF SUMMARY AND ANALYSIS Object was tear drop shaped with protrusion like large wings. White, with brightness compared to the moon. Object disappear by just fading away.
8. PHOTOS D Yes XX No 9. PHYSICAL EVIDENCE D Yes XX No	

10

1.

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

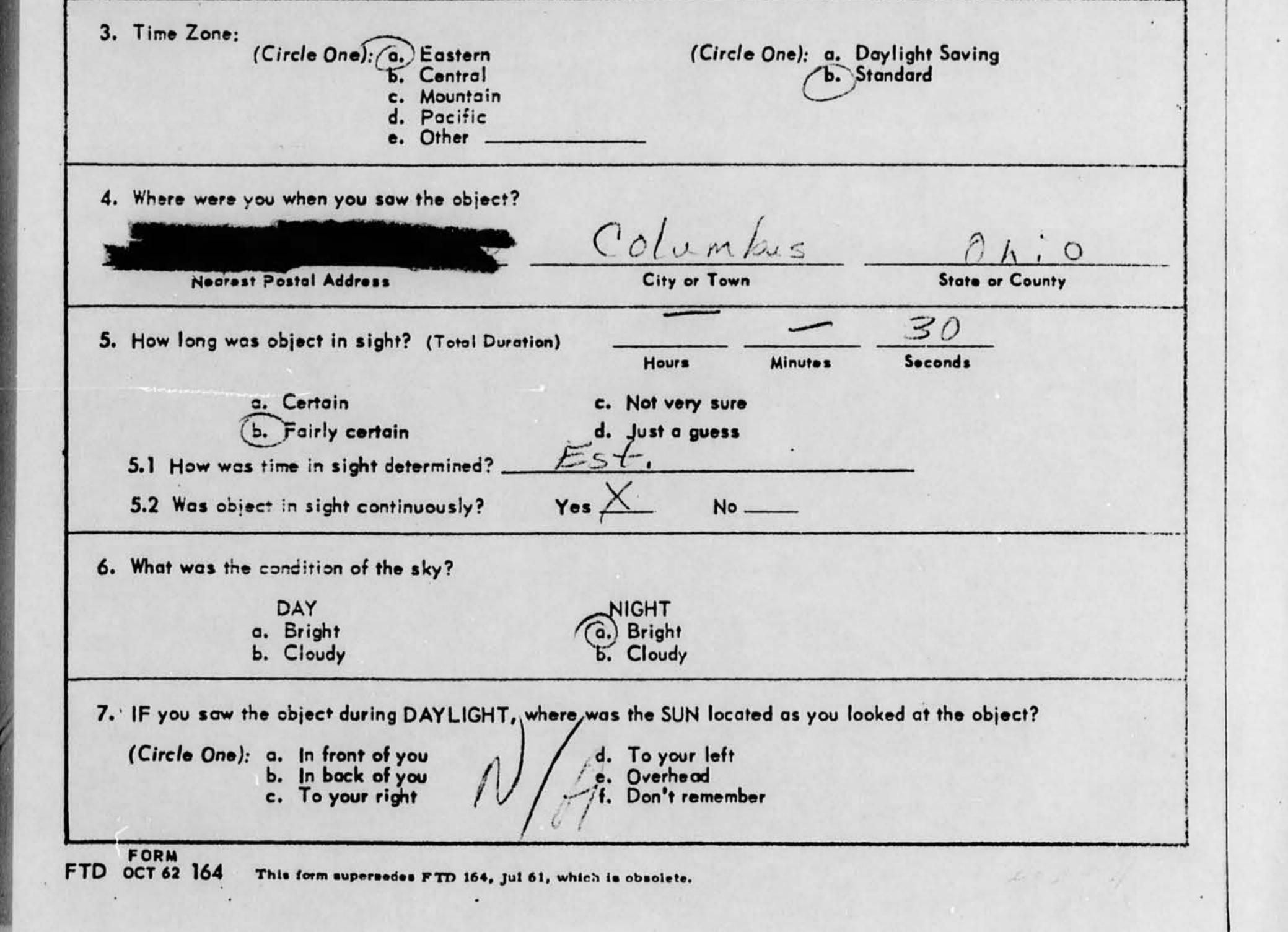
10.0

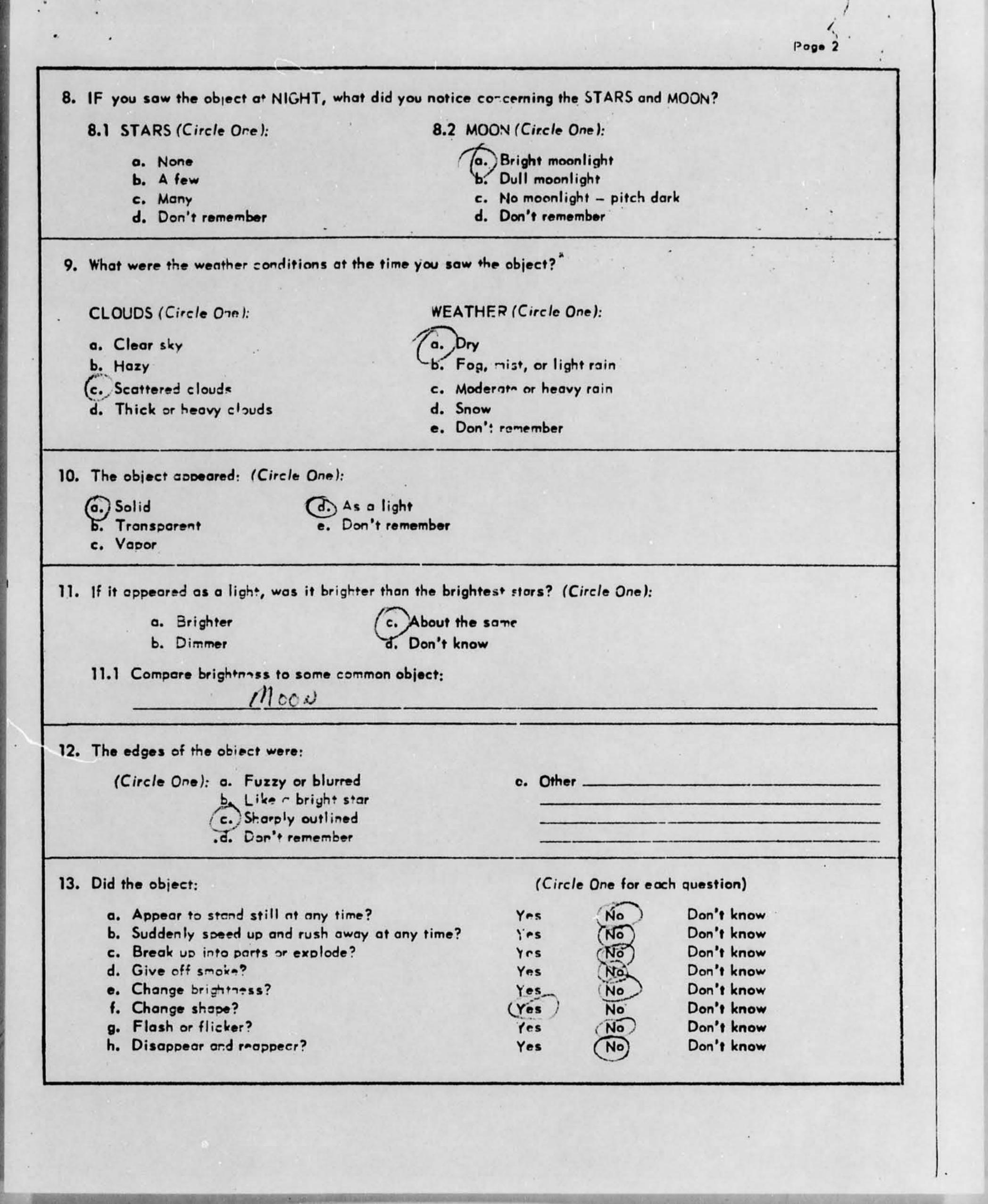
U.S. AIP. FORCE TECHNICAL INFORMATION

Tresefficient Info. but

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? Minutes (A.M. (Circle One): P.M. Month





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					Poge 3
	id the object disapped		,	030 >	
					· · ·
5. C	Did the object move bei (Circle One): it moved behind:	nind someth Yes	hing at any t		loud? IF you answered YES, then tell what

17. Tell in a few words the following things about the object: a. Sound _____ NO b. Color _ White

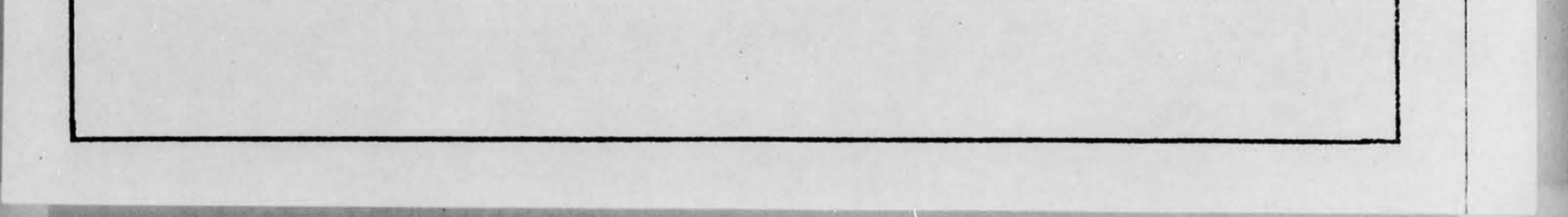
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

Half

Tear drop shoped

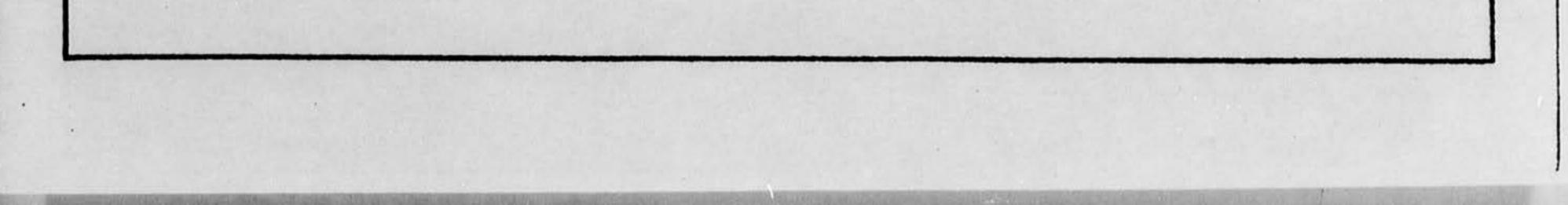
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

PROTRUSION Like wings, Large



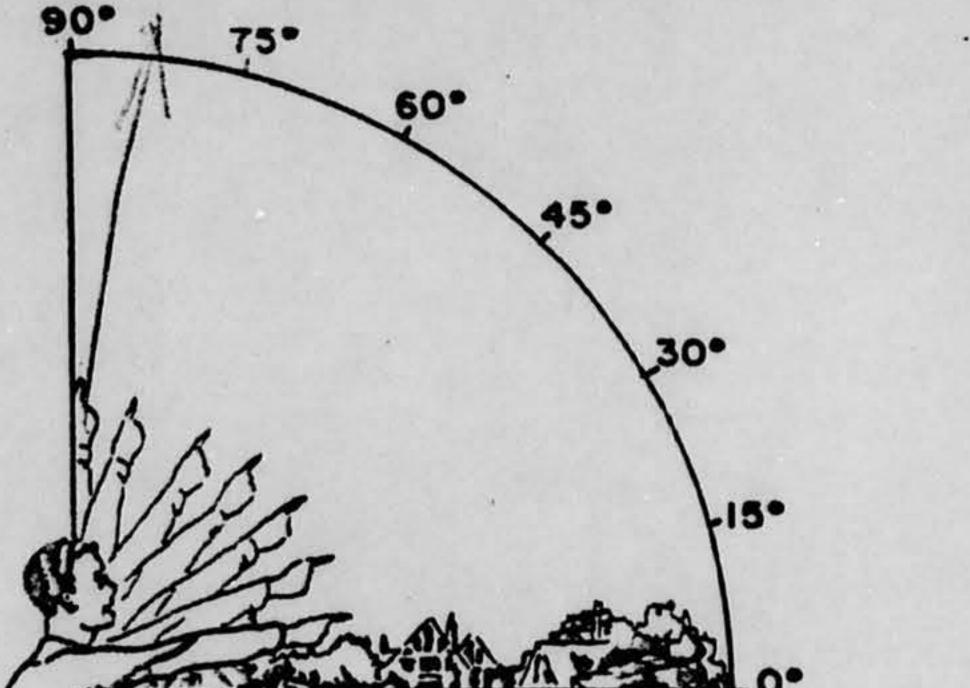
	¥.
	Page 4
). Do you think you can estimate the speed of the object (Circle One) Yes No IF you answered YES, then what speed would you esti	
I. Do you think you can estimate how far away from you (Circle One) Yes No IF you answered YES, then how far away would you so	
 2. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other	 23. Were you (Circle One) a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast	ehicle at the time, then complete the following questions: . South . South . South . Southwest . Northwest . Northwest . at the object?
(Circle One) Yes No	
b. Sun glasses Yes No f. c. Windshield Yes No g. d. Window glass Yes No h.	Binoculars Yes No Telescope Yes No Theodolite Yes No Other
	ble of what you saw, describe in your own words a common yould give the same appearance as the object which you say

.





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.

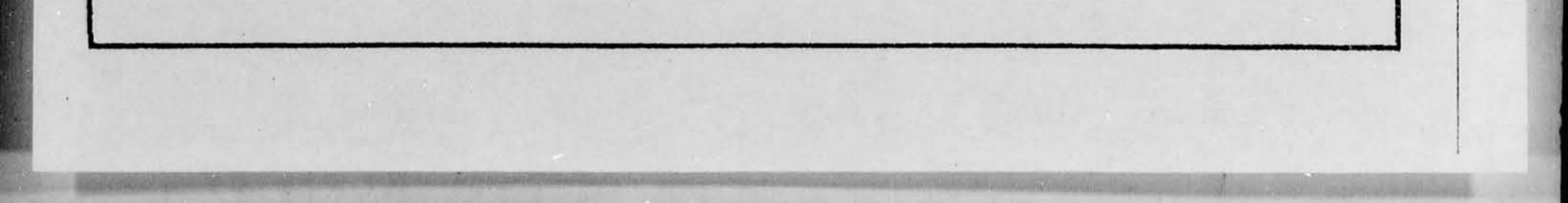


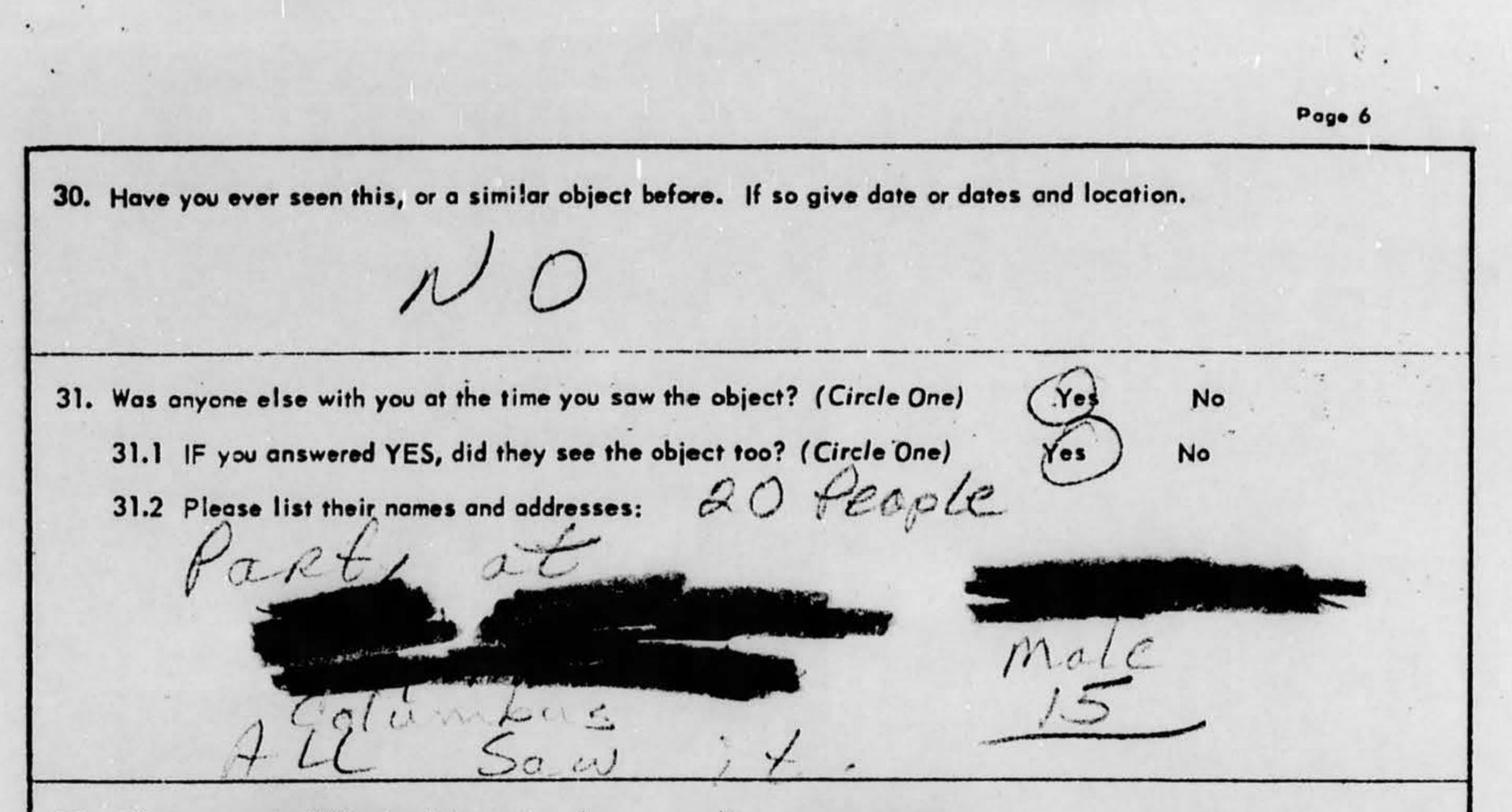
11 ,

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.

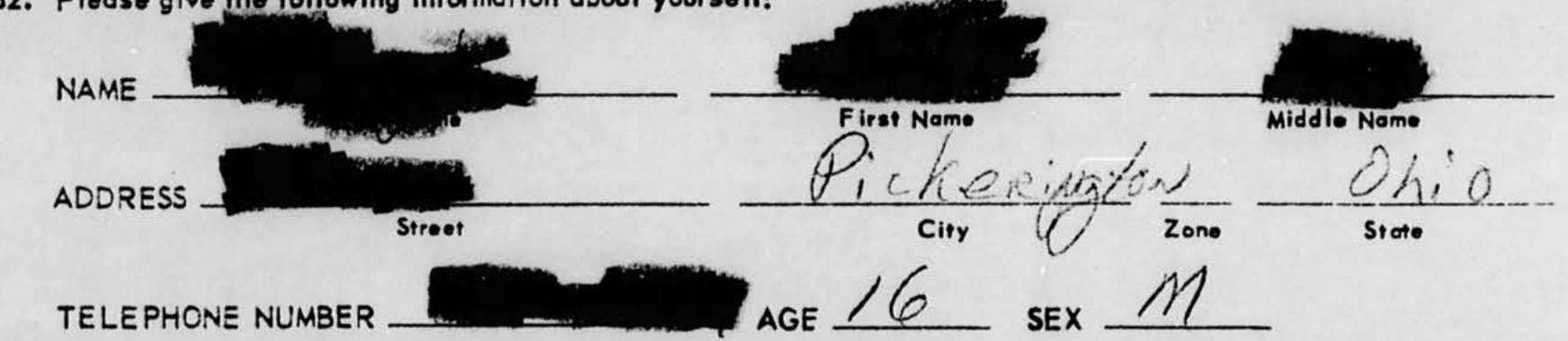
29. IF there was MORE THAN ONE object, then how many were there? ______ Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

NA



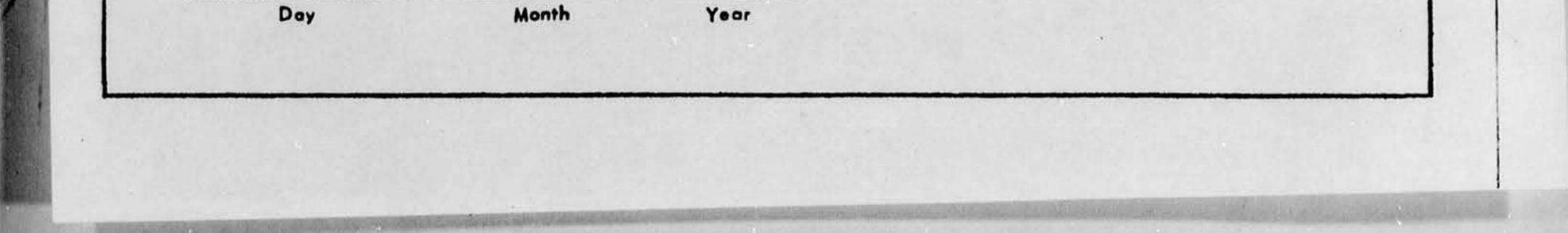


32. Please give the following information about yourself:



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?



34. Date you completed this questionnaire:
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.

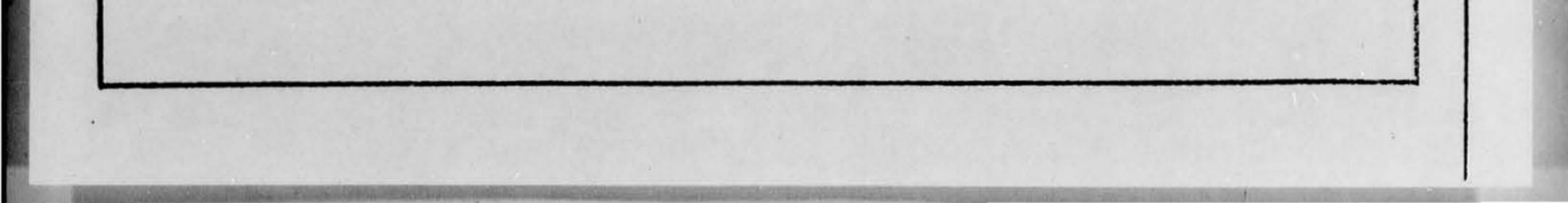
WEATHER', C'MH

1.

0200E CHEAR 10 0904 0300E CHEAR 10 1505 0400E CHEAR 10 1605 0400E 1-07 1404

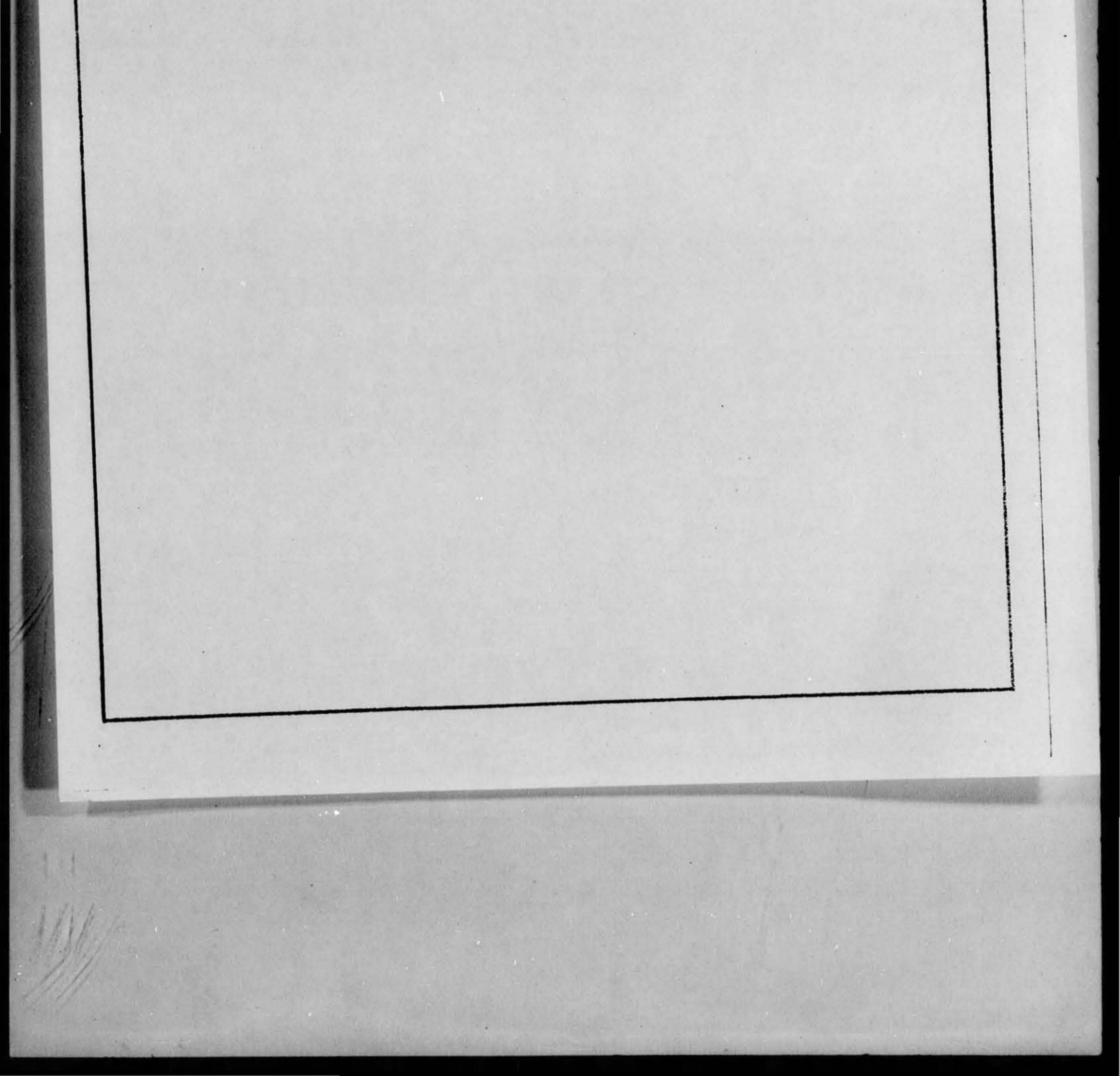
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WINDSi	28/0	700 EST
	5 m	2920
	10 m	2520
	15 M	28:20
	20 m	2725
	30 m	2520
	40 m	2330
	50 M	2425



Page 7

. Date you completed this questionnaire:	Dey	Month	Year	
5. Information which you feel pertinent and whi questionnaire or a narrative explanation of y	ch is not adequately a our sighting.	overed in the sp	cific points of th	•
		•		



Comments of Preparing Officier:

Military Aircraft were in this area on the date/time indicated. Lack of reference points accounts for apparent movements. Descriptions fit landing lights, anti-collision lights and wing and tail lights.

James D. Ballswith.

Capt., USAF

Page 8



Insult. Info - neod 77. 183. pen interview possible A/C

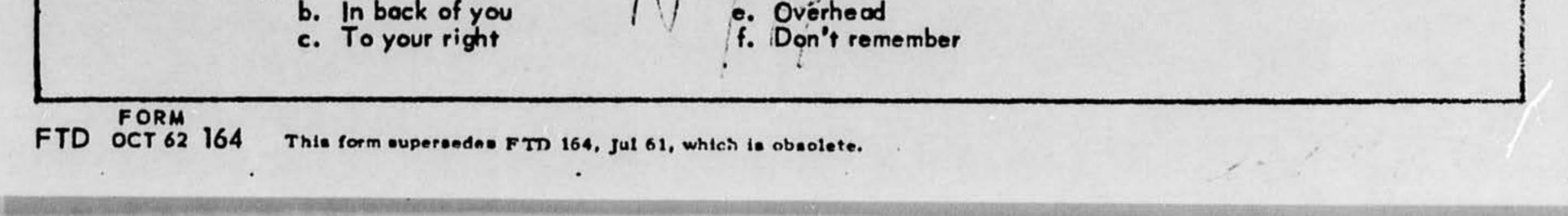
27/083.

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.

2. Time of day: 03. 30 minutes 1. When did you see the object? (Circle One): A.M. or P.M. Day Month Year

(Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving 6. Standard
Where were you when you saw the object?	- Columbus Ohio
Necrest Postal Address	City or Town State or County
How long was object in sight? (Tatal Duration	n) <u>- 15</u> <u>-</u> Hours Minutes, Seconds
a. Certain b. Fairly certain	c. Not very sure d. Just a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously?	Yes X No
What was the condition of the sky?	
DAY a. Bright b. Cloudy	NIGHT a. Bright b. Cloudy



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 b. Dull moonlight c. No moonlight - pitch dark d. Don't remember

9. What were the weather conditions at the time you saw the object?"

CLOUDS (Circle One):

a. Clear sky b. Hazy c.) Scattered clouds d. Thick or heavy clouds WEATHER (Circle One):

b. Fog, mist, or light rain

- c. Moderate or heavy rain
- d. Snow
- e. Don't romember

10. The object oppeared: (Circle One):

 a. /Salid b. Transparent c. Vapor 			
1. If it appeared as a light, was it brighter than the brighter	st stors? (Circle One):	
(a. Brighter c. About the s	ane		
 a. Brighter b. Dimmer c. About the s d. Don't know 			
11.1 Compare brightness to some common object: BRight Store V 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. Othe	×r	
3. Did the object:	(Circ	le One for e	och question)
a. Appear to stand still at any time?	Yes	No	Don't know
b. Suddenly speed up and rush away at any time?	l'es	No	Don't know
c. Break up into parts or explode?	Yrs	No	Don't know
d. Give off smoke?	Yes	No	Don't know
e. Change brightness?	Yes	NON NO	Don't know
f. Change shape?	Yes	No	Don't know
g. Flash or flicker?	fes	No	Don't know
h. Disappear and reappear?	Yes	Nò	Don't know

				Page 3
•			•	
				loud?
(Circle One): it moved behind:	Yes	No	Don't Know.	IF you answered YES, then tell what
Did the object move in f	front of so	mething at ar	ny time, particularly a	a cloud?
(Circle One): in front of:	Yes	No	Don't Know.	IF you answered YES, then tell what
	In Rushe Did the object move beh (Circle One): it moved behind: Did the object move in f	In Rushed Did the object move behind someth (Circle One): Yes it moved behind: Did the object move in front of so	In Rushed away Did the object move behind something at any to (Circle One): Yes No it moved behind: Did the object move in front of something at an	Did the object disappear while you were watching it? If so, how? I Rushed away Did the object move behind something at any time, particularly a cl (Circle One): Yes It moved behind: Did the object move in front of something at any time, particularly a cl

1. 4

17. Tell in a few words the following things about the object:

a. Sound alone b. Color _ ORaNge

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?

all

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 direction the object was moving.

StreamLined

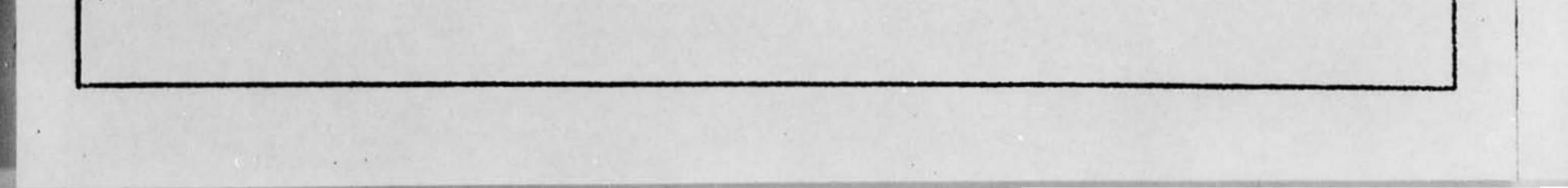


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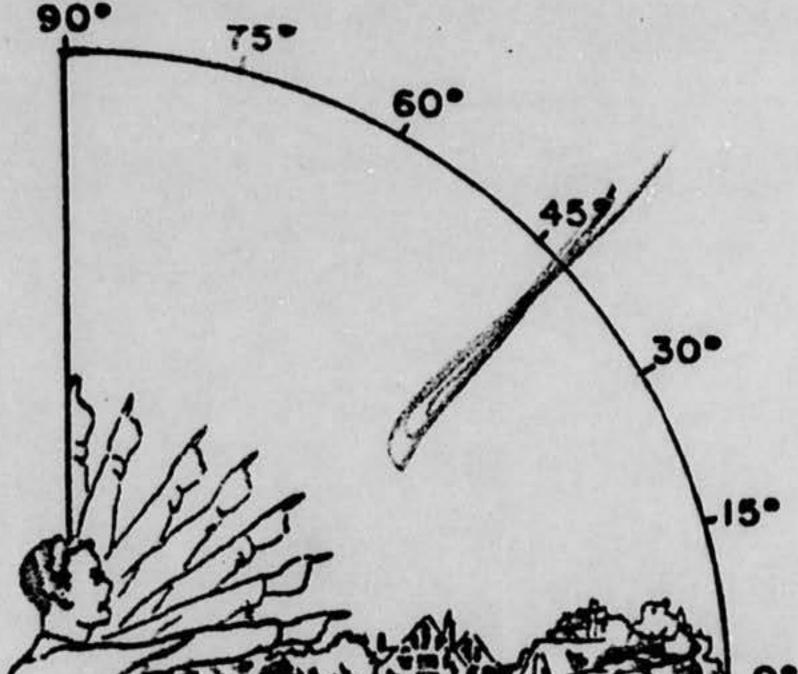
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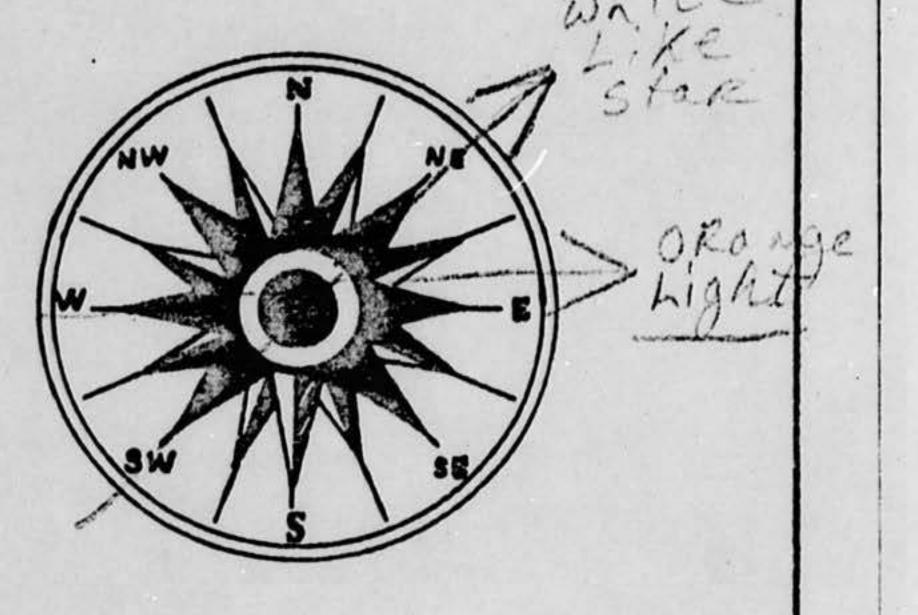
1.	Do you think you can estimate how far away from y	you the object was?		
	(Circle One) Yes No			
	IF you answered YES, then how far away would yo	ou say it was?		
22.	Where were you located when you saw the object?	23. Were you (Circle One)		
	(Circle One):			
	a. Inside a building	a. In the business section of a city? (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?		
		f. Flying over open country?		
	e. At sea			
24.	e. At sea f. Other	g. Other		
24.	 e. At sea f. Other	g. Other her vahicle at the time, then complete the following quest he) he. South f. South f. Southwest h. Northwest h. Northwest		
	e. At sea f. Other	g. Other ner vahicle at the time, then complete the following quest ne) A. South g. West h. Northwest philes per hour. philes at the object?		
	e. At sea f. Other	g. Other her vahicle at the time, then complete the following quest he) he, South f. Southwest h. Northwest bking at the object? lowing?		
	e. At sea f. Other	g. Other her vahicle at the time, then complete the following quest he) he. South f. South f. Southwest h. Northwest bking at the object? e. Binoculars Yes No.		
	e. At sea f. Other	g. Other her vehicle at the time, then complete the following quest he) he. South g. West h. Northwest miles per hour. oking at the object? e. Binoculars Yes No f. Telescope Yes No		
	e. At sea f. Other	g. Other her vahicle at the time, then complete the following quest he) he. South f. South f. Southwest h. Northwest he object? lowing? e. Binoculars Yes No.		



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





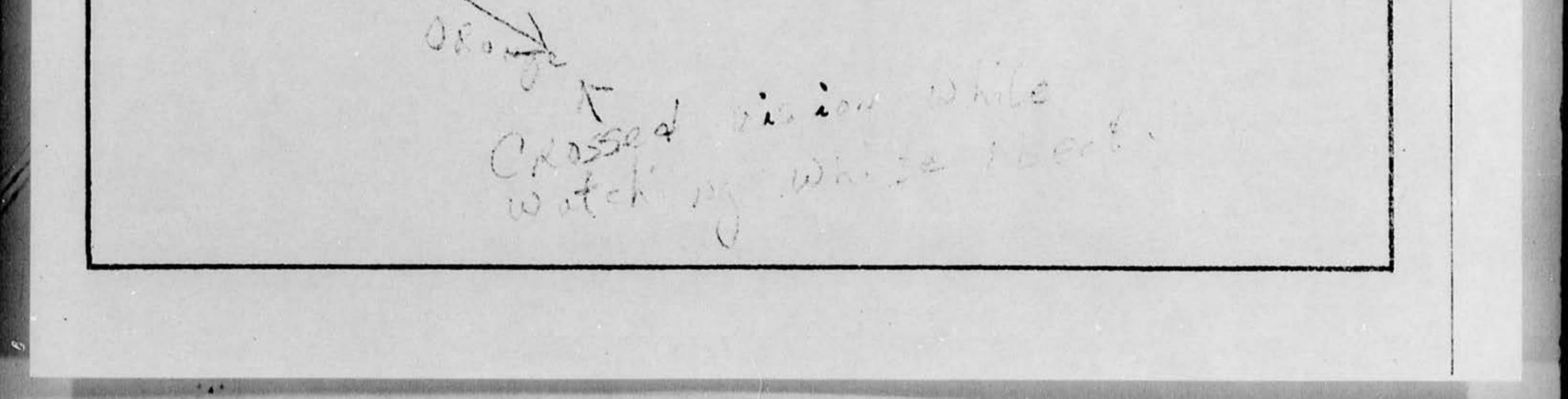
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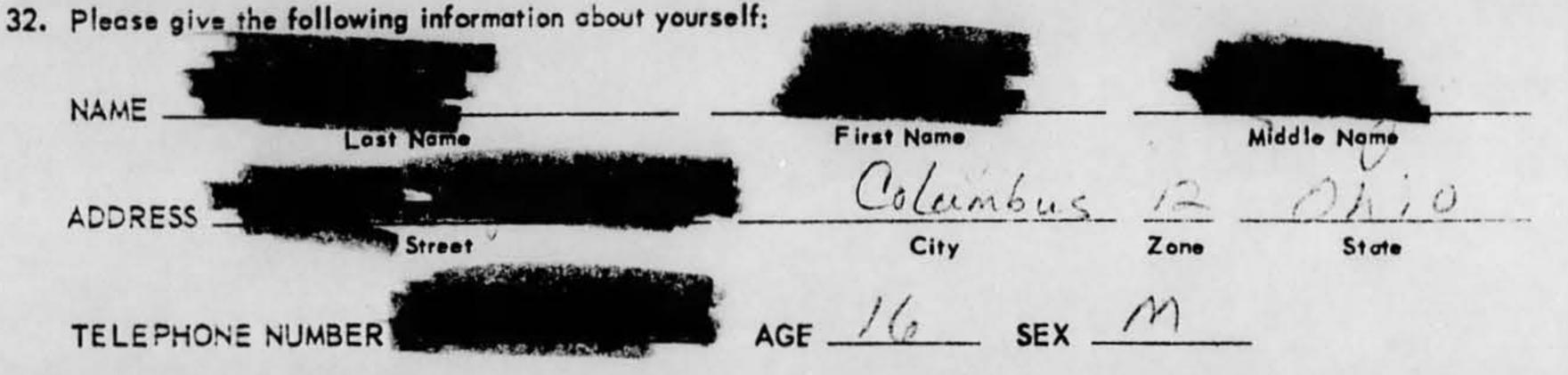
white ??

11 ,

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.



Page 6 30. Have you ever seen this, or a similar object before. If so give date or dates and location. Yes 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) No 31.2 Please list their names and addresses: Cellum bus Age '

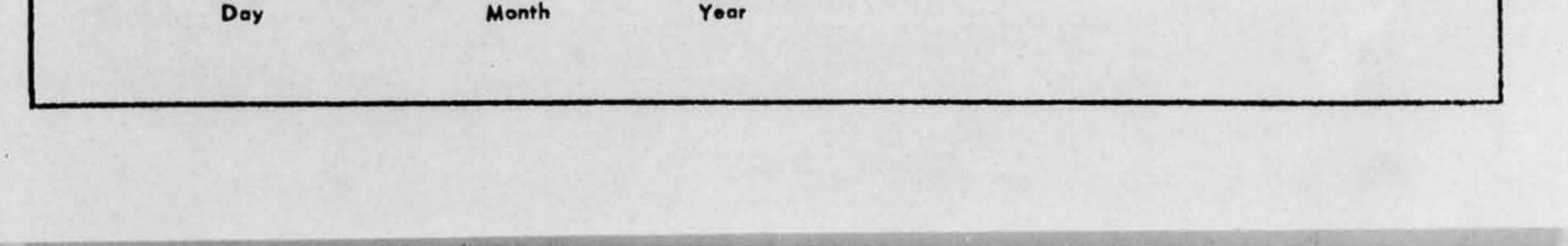


Indicate any additional information about yourself, including any special experience, which might be pertinent.

33. When and to whom did you report that you had seen the object?

Day

Month



..... Page 7 34. Date you completed this questionnaire: Month Day 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. 0200 E /-010 0905 0300 E /-010 1004 0400 E /-010 1105 0400 E /-010 1005 0500 E /-010 1005 1. WEATHER', C'MH

2. WINDS	, 27/0	700 EST
	5m	2510
	10 m	2805
	ISM	2720
	zom	2710
	30m	2320
	40 m	2355
	50m	2425

CONTENTS O. PREPARING OFFICER:

Military Aircraft were in this area on the date/time indicated. Lack of reference points accounts for apparent movements. Descriptions fit landing lights, anti-collision lights and wing and tail lights.

Page 8

James D. Ballswith.

Capt., USAF



	PROJECT 10073 RECORD
1. DATE 4 1 ME GROUP 29 May 66 30/00452	2. LOCATION Columbus, Ohio (6 witnesses)
3. SOURCE Civilian	10. CONCLUSION Aircraft (possible)
4. NUMBER OF COJECTS One	
5. LENGTH OF OCSERVATION 15 minutes	11. DRIEF SUMMARY AND ANALYSIS Observer noted egg shaped object that appeared brighter than
5. TYPE OF OBSERVATION Ground Visual	the brightest star. Object suddenly speeded up and dis- appeared out of sight heading straight up.
7. COURSE South	Military aircraft were in the area and could have accounted for the observation.
C. PHOTOS D Yes D No	
9. PHYSICLE EVIDENCE	

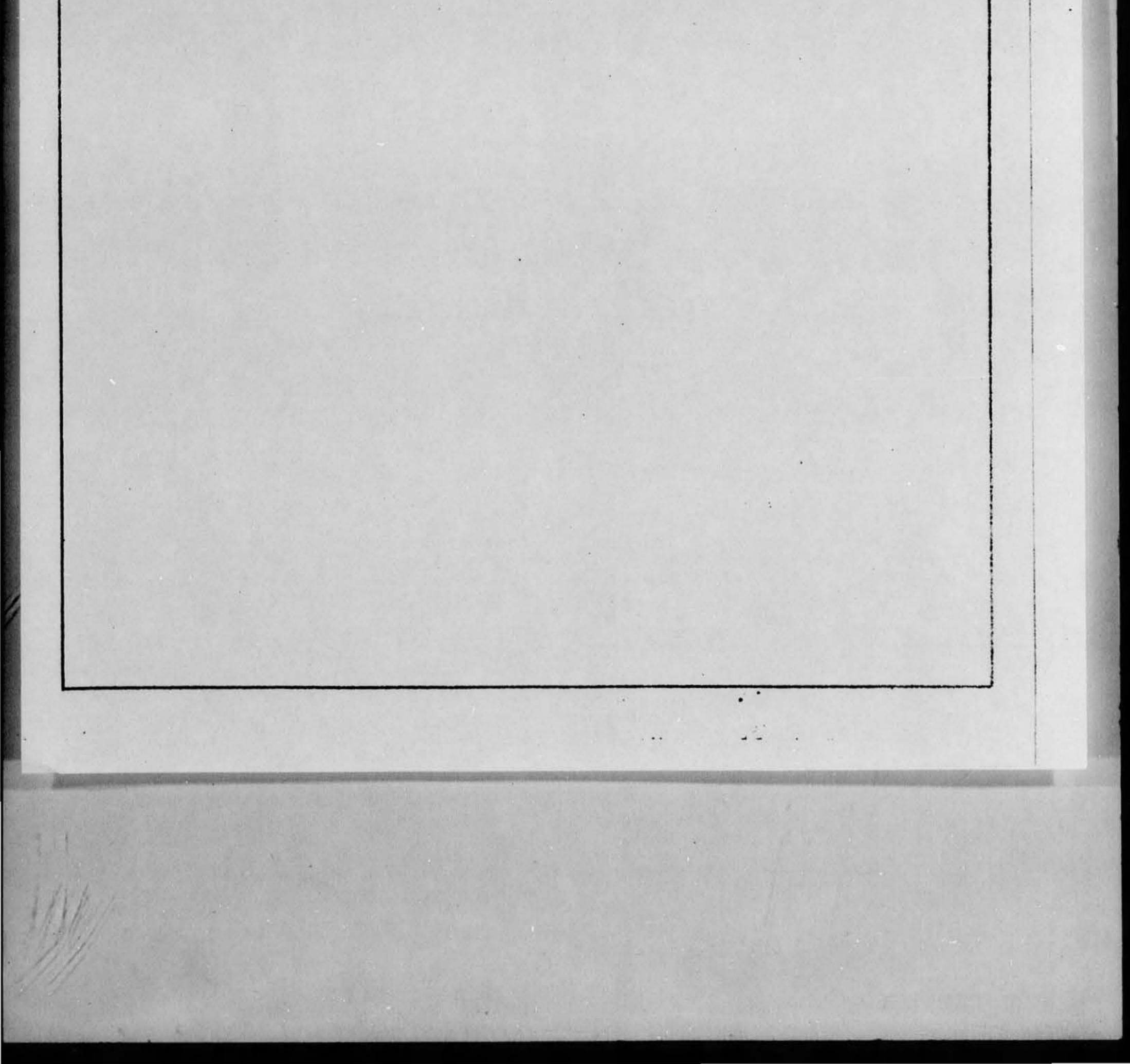
FTD 537 05 0-327

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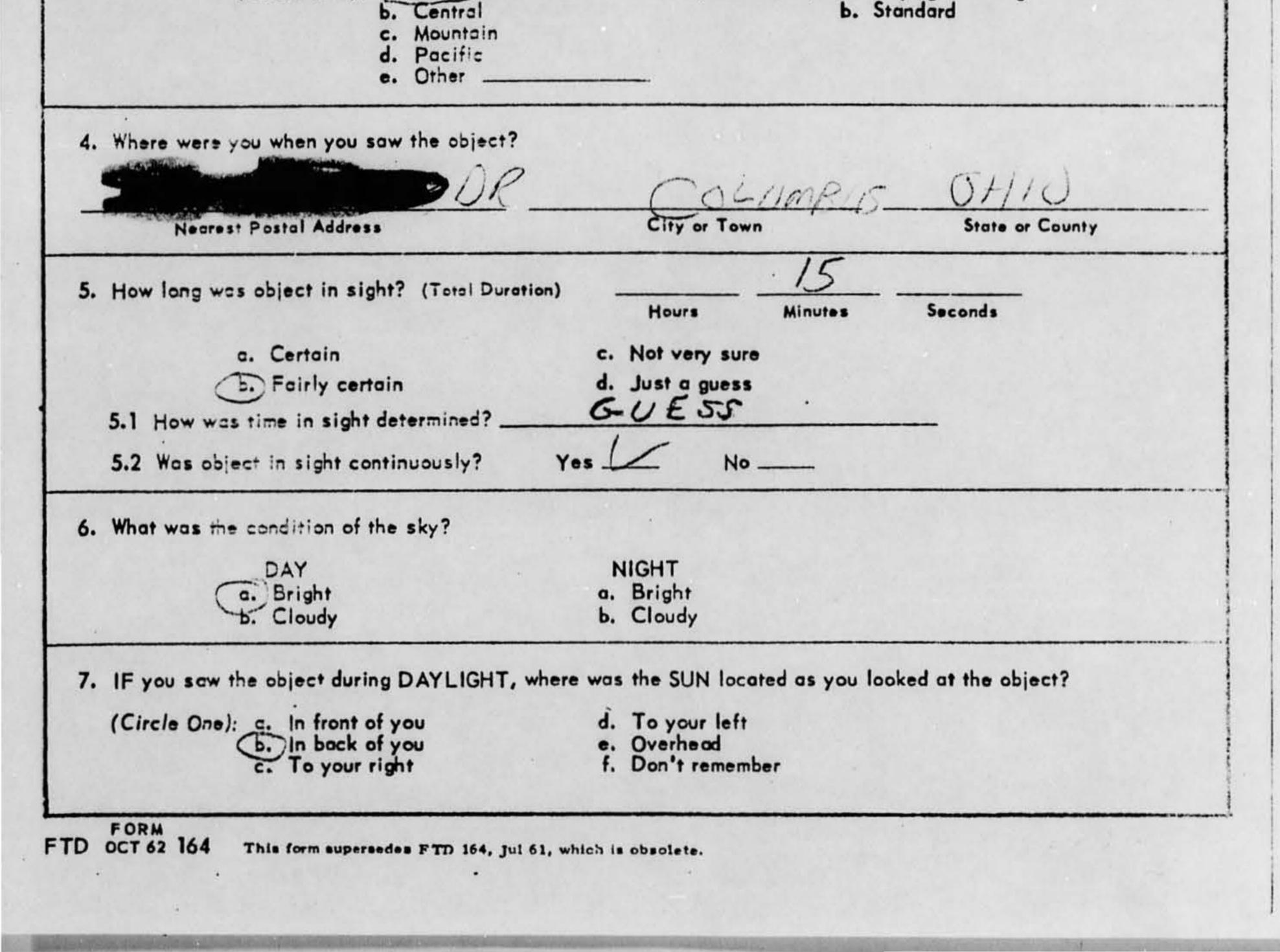
Page 8 COMMENT:-MOON REFLECTION - NOTAING REPORTED IN AREA

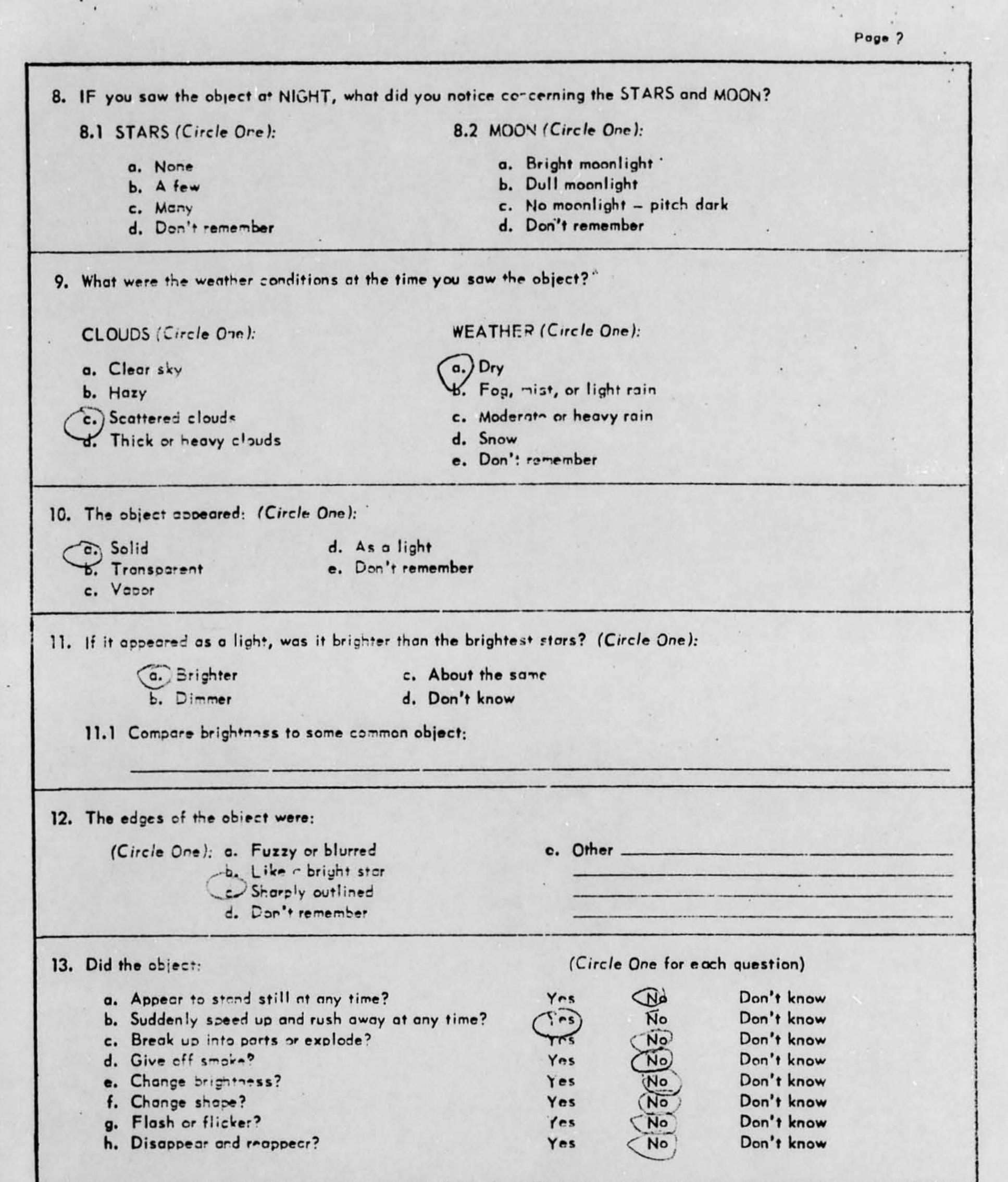


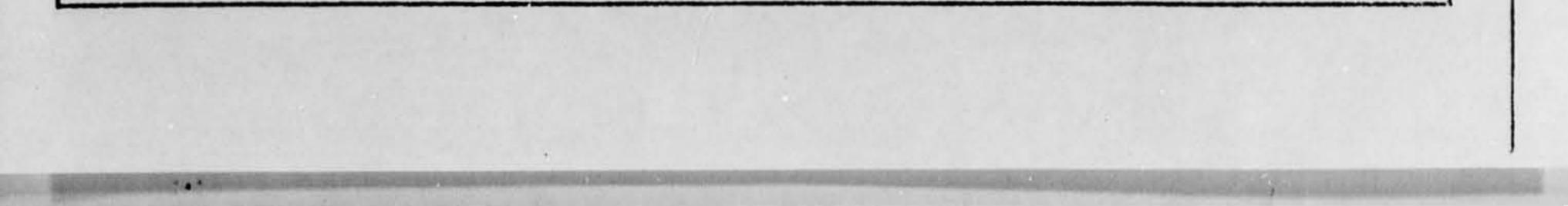
U.S. AIR FORCE TECHNICAL INFORMATION

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When did you s			2. Time of day:	Hour . Minutes
29 Doy	Month .	1966 Your	(Circle One):	A.M. or P.M.







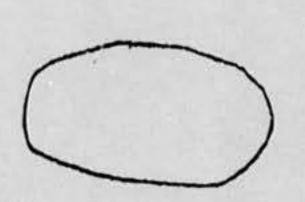
			Poge 3
4. Did the object disap	pear while you were	watching it? If so, how?	
	TIS	TINEAT	OUT OF SIGHT
*	. 045		STRAIGHT UP
	10 a b		
Did the chiest move	hebind comething at	any time particularly a	claud?
	<u> </u>	any time, particularly a	
(Circle One):	(Yes) N	o Don't Know.	çloud? IF you answered YES, then tell wha
(Circle One):	<u> </u>	o Don't Know.	
(Circle One):	(Yes) N	o Don't Know.	
(Circle One): it moved behind:	Yos	o Don't Know.	IF you answered YES, then tell who
(Circle One): it moved behind: 6. Did the object move	Yos	o Don't Know.	IF you answered YES, then tell who

17. Te	ll in a few wo	ords the following things about the object:	
a.	Sound	NO	
ь.	Color	BLACK	

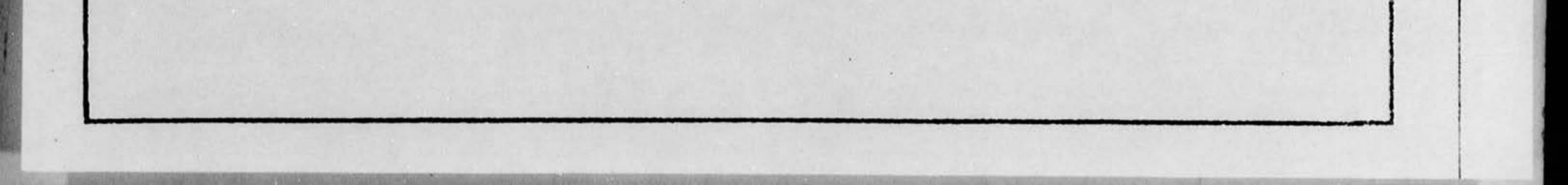
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

ABOUT INCH

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 direction the object was moving.



OBLONG SHAPE LIKE A EGGE

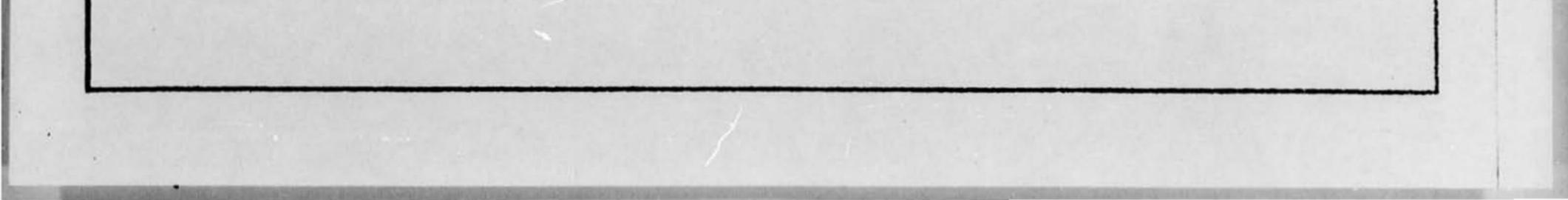


Page 4 20. Do you think you can estimate the speed of the object? (Circle One) Yes No IF you answered YES, then what speed would you estimate? 107015094 21. Do you think you can estimate how far away from you the object was? (Circle One) Yes No 22. Where were you located when you saw the object? 23. Were you (Circle One) (Circle One): a. In the business section of a city? (b.) In the residential section of a city? a. Inside a building c. In open countryside? b. In a cor d. Near an airfield? c.) Outdoors e. Flying over a city? d. In an airplane (type)

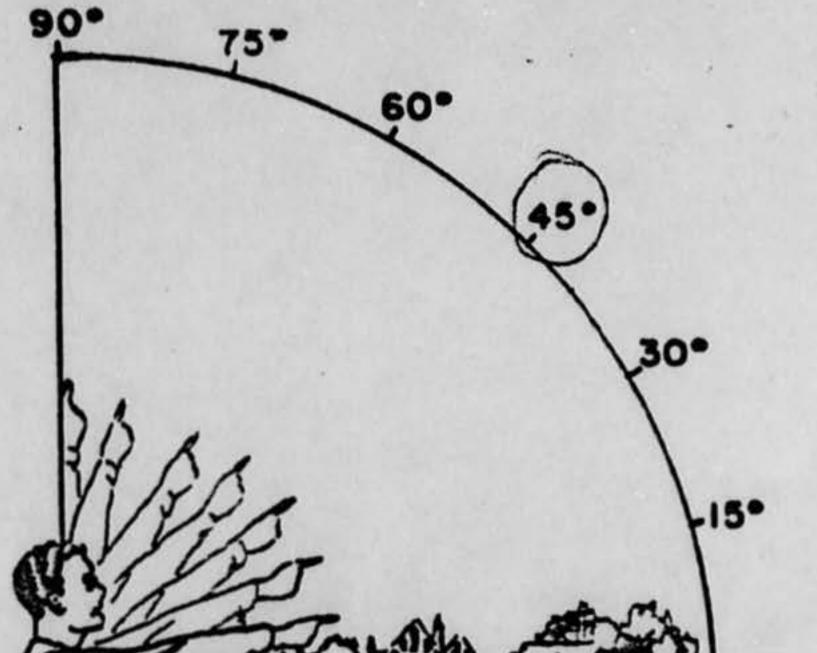
	e. At sea f. Other			-	f. Flying over open country? g. Other					
24.	IF ye	ou ware MOVING I	N AN AUTO	MOBILE or o	ther vehicle	at the time	, then com	plete th	e following	questions
	24.1	What direction w	ere you mov	ing? (Circle (One)					
		a. North	с.	East		South		g. '	West	
¥.		b. Northeast	d.	Southeast		. Southwes	st	h.	Northwest	
	24.2	How fast were yo	ou moving? .		miles p	er hour.				
		How fast were yo Did you stop at a (Circle One)	any time whi		ooking at th					
5.	24.3	Did you stop at a (Circle One)	any time whi Y	le you were le 'es N	ooking at th					
5.	24.3 Did y	Did you stop at a (Circle One) you observe the ol	any time whi Y	le you were le 'es N	ooking at th	object?	Yes	No		
5.	24.3 Did y	Did you stop at a (Circle One)	any time whi Y	es N	ooking at th o	object?	Yes Yes	No		
25.	24.3 Did y a. b.	Did you stop at a (Circle One) you observe the ol Eyeglasses	any time whi Y ject through Yes	es No	ooking at th o ollowing? e. Bind	culars		1		

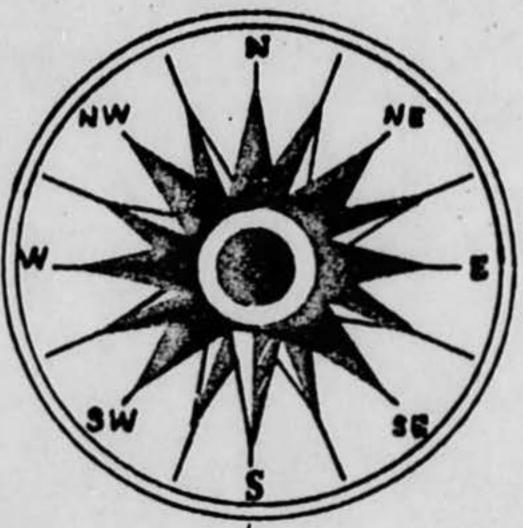
26. In order that you can give as clear a picture as possible or what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

EGGE

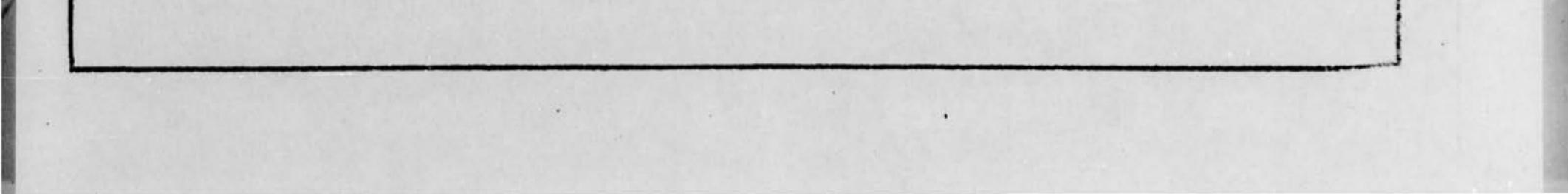


- Page 5
- 27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.

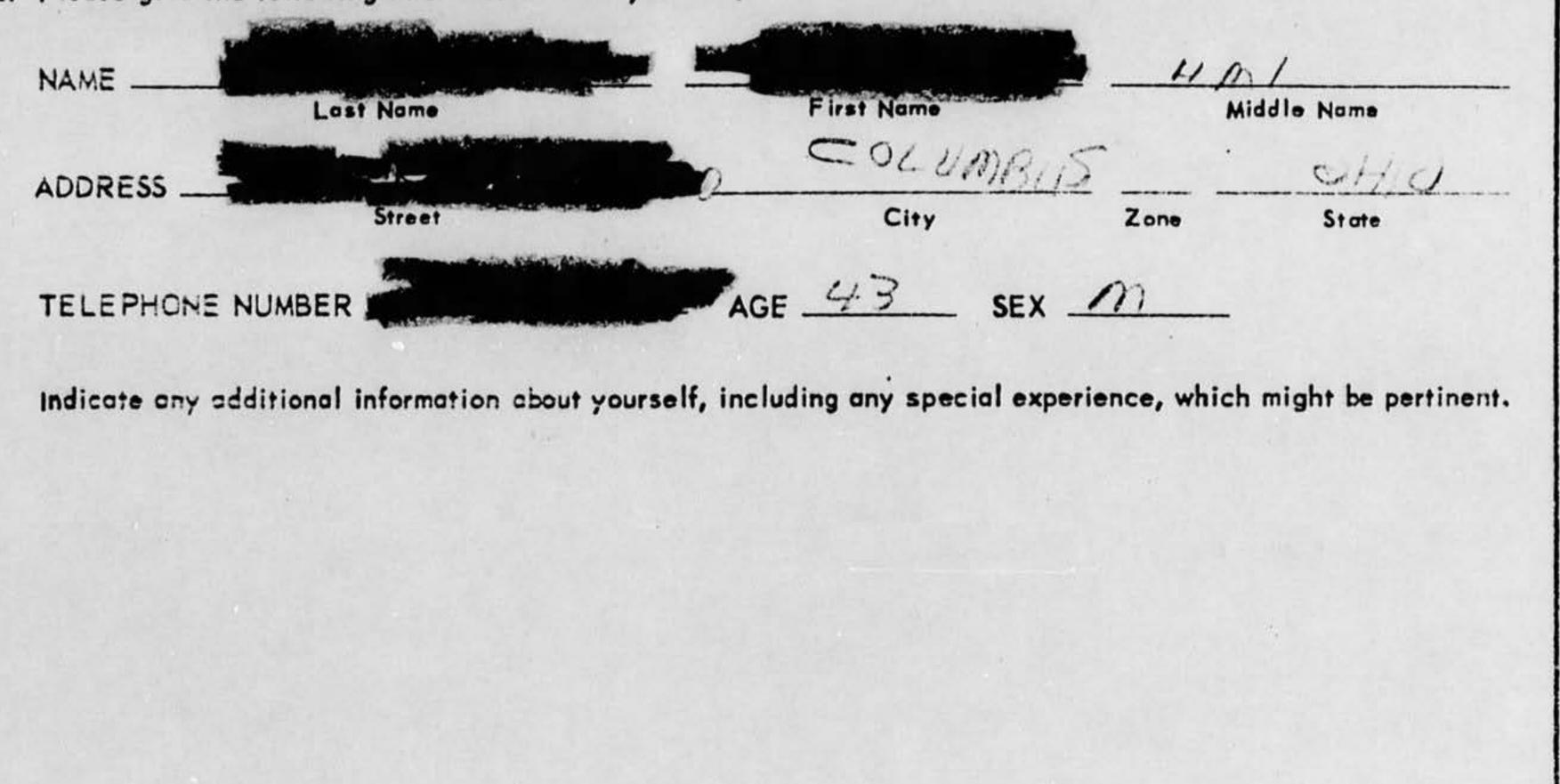




STRAIGHTUA 28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course. ONE 29. IF there was MORE THAN ONE object, then how many were there? ____ Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.



Page 6 30. Have you ever seen this, or a similar object before. If so give date or dates and location. NO 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 31.2 Please list their names and addresses: 32. Please give the following information about yourself:



33. When and to whom did you report that you had seen the object?

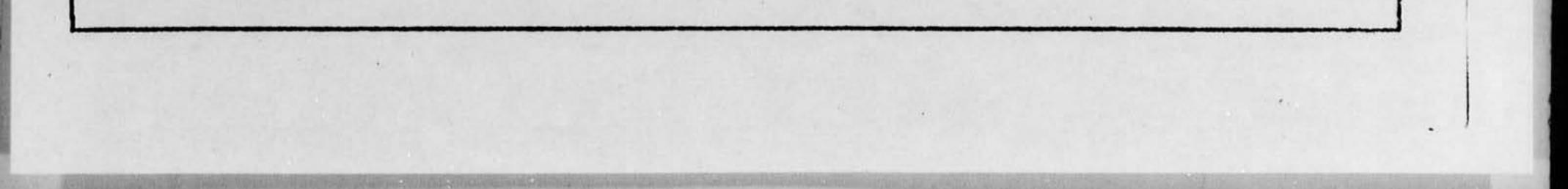
Day

195

Month

INAY

Year



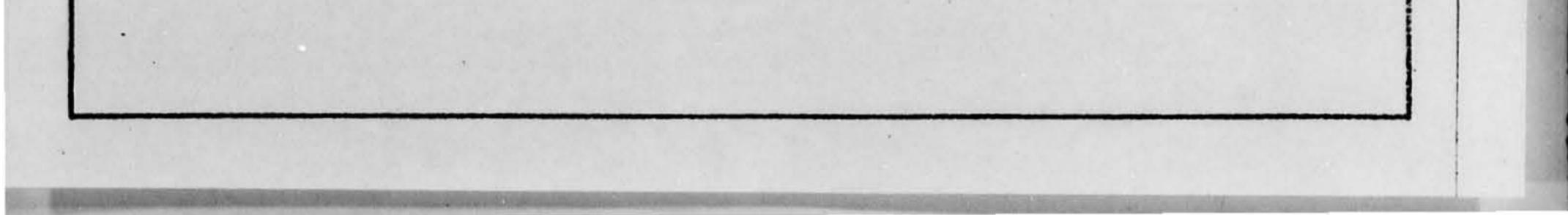
Page 7

34	Date you completed this questionnaire:			
	Dure you comprered mis questionnaire:	Dey	Month	Year
35.	Information which you feel pertinent and which is a questionnaire or a narrative explanation of your signation I , WEATHER', J	shting. Len 1801 Jac	OE 1400 NE 1400	

2. WINDS: 29/1900EST

5M 10M 15M 20M 30M 40M 50M

14



COMMENTS OF PREPARING OFFICER:

Military Aircraft in this area on the date/time indicated. Lack of reference points accounts for apparent movements. Descriptions fit landing lights, anti-collision lights and wing and tail lights.

Page 8

James D. Ballsmith.

Capt., USAF



4	
. DATE - TIME GROUP	PROJECT 10073 RECORD
	2. LOCATION
29 May 66 30/0330Z	Columbus, Ohio (2 nétriesses)
	10. CONCLUSION
livilian	Astro (meteor)
NUMBER OF ODJECTS	
LENGTH OF CESERVATION	11. BRIEF SULMARY AND ANALYSIS
.0 seconds	Observer noted object that appeared as a light being sharply outlined. Object was observed falling downward being visible
TYPE OF OBSERVATION	for about 10 seconds until it disintegrated.
Fround Visual	
COURSE	
iorth	
iortà Photos D Yes	
ierth Photos	
ierth Protos D Yes O Na	
iortà Photos D Yes D Yes D Yes Physical Evidence	
iorth Photos D Yes D Yes D Yes Physical Evidence D Yes D Yes D Yes D Yes	wiews additions of this forms may be used.
iorth Photos D Yes D Yes D Yes Physical Evidence D Yes D Yes D Yes D Yes	views oditions of this forms may be used.
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iorth Photos D Yes D Yes D Yes Physical Evidence D Yes D Yes D Yes D Yes	views aditions of this form may be used.
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iorth Photos D Yes D Yes D Yes Physical Evidence D Yes D Yes D Yes D Yes	

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Call to check two -

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1. When did you see the object? (Circle One): A.M. or 29 MAY 1966 Day Month Year

2 Time 7----

(Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. b.	Daylight Saving Standard
4. Where were you when you saw the object?		
CLEVERID AND 25TH	COLUMBUS	OHIO
Necrest Postal Address	City or Town	State or County
 5. How long was object in sight? (Total Duration a. Certain b. Fairly certain 5.1 How was time in sight determined?	Hours 10 Hours Minutes C. Not very sure d. Just a guess GUCS Yes No X	Seconds 10-15 Seconds Secondor W7.M. wor per conversion per conversion 9 aug. 66
 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during D'AYLIGHT, where the object during D'AYL	NIGHT D. Bright D. Cloudy here was the SUN located as you l	looked at the object?
(Circle One): a. In front of you	d. To your left	

