PROJECT 10073 RECORD CARD

1. DATE 3 May 61	2. LOCATION Silver Grove,		12. CONCLUSIONS D Was Balloon Probably Balloon Possibly Balloon
SMT_040300Z	4. TYPE OF OBSERVATION	Ground-Rador Air-Intercept Rador	D Was Aircraft D Probably Aircraft D Possibly Aircraft
5. PHOTOS O Yes O No	6. SOURCE Civilian		B Other Contradictory Info
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	N-S then W the	In Insufficient Data for Evaluation
then light, then out. No so were fuzzy or blurred. Tre	seemed to turn redo and heard. Edges weled N-S, then W, other all the way. by, then reappeared. the point. Speed	second rept made both sightings nobjts are report turned W, then I witness meant of N-S. Objts wapart, one following to determine disknown, probably conclusion cannot be second to determine disknown.	every clear night. This i

ATIC FORM 329 (REV 26 SEP 52)

PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS
10 May 61	Silver Gro	ve. Kentucky	□ Was Balloon □ Probably Balloon □ Possibly Balloon
3. DATE-TIME GROUP Local 2200 GMT 110300Z 5. PHOTOS U Yes	4. TYPE OF OBSERVATION Ground-Visual Air-Visual 6. SOURCE Civilian		D Was Aircraft D Probably Aircraft
7. LENGTH OF OBSERVATION 15 min	8. NUMBER OF OBJECTS	9. COURSE N & NW	Other
10. BRIEF SUMMARY OF SIGHTING Simi Red when first sighted, the		sightings, many ation. In this were other with of the impression Due to subseque witness it is o	of them without substanti- instance he indicates there esses, but we have no info ions of the individuals. ent cases reported by this concluded that the objts were probably refracted i.

ATIC FORM 329 (REV 26 SEP 52)

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

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

1. When did you see the object? Day Month Year	2. Time of day: 22 Hour Minutes (Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object? Nearest Postal Address Additional remarks:	City or Town State or Country
5. How long was object in sight?	Hours Minutes Seconds
5.1 How was time in sight determined?	
a. Certain b. Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright	a. Bright
b. Cloudy	b. Cloudy
7. IF you saw the object during DAYLIGHT, w	here was the SUN located as you looked at the object?
(Circle One): a. In front of you	d. To your left
b. In back of you	e. Overhead
c. To your right	f. Don't remember

	3. 1F you saw the object	at NIGHT, Wh	at ala you	notice co	ncerning the STA	RS and MOON?	
	8.1 STARS (Circle	One):		8.2	MOON (Circle On	e):	
	a. None				a. Bright moon	light	
	b. A few				b. Dull moonli		
	C. Many				c. No moonligh		
	d. Don't rem	ember			d. Don't remen		
9	The object appeared:						
	(Circle One):	As a light	b. Sh	iny c	. Dark d. I	Don't remember	
10	. If it appeared as a ligh	nt, was it brigi	nter than t	he brightes	it stars?		
		- Comente					
11	. Did the object:				(Circle	One for each	question)
	a. Appear to stand :	still at any tin	10?		Yes	No	Don't Know
	b. Suddenly speed u	p and rush aw	ay at any	time?	(Yos)	No	Don't Know
	c. Break up into par	ts or explode?			Yes	No	Don't Know
	d. Give off smoke?				Yes	No	Don't Know
	e. Change brightnes	\$?			Yes	No	Don't Know
	f. Change shape?				Yes	No	Don't Know
	g. Flash or flicker?				Yes	No	Don't Know
Ta .					Yes	No	Don't Know
•	h. Disappear and re-	abbear l					
12.	h. Disappear and red Did the object move be (Circle One): It moved behind:		5	me, partice	ularly a cloud?	ou answered \	ES, then tell what
	Did the object move be (Circle One):	hind somethin Yes	hing at an	Don't Knov	ularly a cloud? IF y	?	ES, then tell what
13.	Did the object move be (Circle One): It moved behind: Did the object move in (Circle One):	front of somet	hing at an	y time, par	ularly a cloud? IF y	?	
14.	Did the object move be (Circle One): It moved behind: Did the object move in (Circle One): in front of:	front of something Yes (Circle One	hing at an	y time, par Solid	ticularly a cloud. IF y	? ou answered Y	ES, then tell what
14.	Did the object move be (Circle One): It moved behind: Did the object move in (Circle One): in front of: Did the object appear:	front of something Yes (Circle One	hing at an	y time, par Solid	ticularly a cloud. IF y	ou answered Y	ES, then tell what
14.	Did the object move be (Circle One): It moved behind: Did the object move in (Circle One): in front of: Did you observe the obj	front of something Yes (Circle One et through and	hing at any	Solid ollowing?	b. Transparent	ou answered Y	d. Don't Know
14.	Did the object move be (Circle One): It moved behind: Did the object move in (Circle One): in front of: Did you observe the obj a. Eyeglasses	front of something Yes (Circle One Yes	hing at and No Day of the for No	Solid ollowing?	ticularly a cloud ticularly a cloud IF y b. Transparent	ou answered Y	ES, then tell what

16.	Tell in a few words the following things about the object.
	b. Color Kek when lint storter then trunch colons
17.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
18.	The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember
19.	IF there was MORE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

	16	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.
£ 11 1	1	The state of the s
	21.	How large did the object appear to you as compared to an object with which you are familiar?
	22.	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?
	23.	Did the object disappear while you were watching it? If so, how?
_		* neg2/
		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.

25. Where were you located when you saw the object?	26. 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. Other	f. Flying over open country?	
1. Other	g. Other	
27. What were you doing at the time you saw the object,	Sind from Gra you happen to notice iff	
28. IF you were MOVING IN AN AUTOMOBILE or other 28.1 What direction were you moving? (Circle One	,)	stion
a. North c. East	e. South q. mest	
b. Northeast d. Southeast		,
b. Northeast 28.2 How fast were you moving?	f. Southwest h. Northwest miles per hour.	,
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No	f. Southwest h. Northwest — miles per hour. ing at the object?	•
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw	f. Southwest h. Northwes — miles per hour. ing at the object? he object? (Circle One)	•
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw	f. Southwest h. Northwes — miles per hour. ing at the object? he object? (Circle One) g. West	•
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No	f. Southwest h. Northwes — miles per hour. ing at the object? he object? (Circle One)	
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw a. North wathwat c. East b. Northeast d. Southeast 30. What direction were you looking when you last saw to c. East	f. Southwest h. Northwest ing at the object? he object? (Circle One) e. South f. Southwest i. Overhead he object? (Circle One) g. West h. Northwest i. Overhead he object? (Circle One) g. West h. Northwest he object? (Circle One)	
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw a. North wath west b. Northeast c. East b. Northeast d. Southeast	f. Southwest h. Northwest miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. Overhead he object? (Circle One) g. West i. Overhead	•
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 29. What direction were you looking when you first saw a. North b. Northeast 30. What direction were you looking when you last saw to be northeast c. East b. North c. East b. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of decay. 31.1 When it first appeared: a. From true North b. From horizon degrees.	f. Southwest h. Northwest miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. Overhead he object? (Circle One) g. West h. Northwest i. Overhead on), try to estimate the number of degrees the object	
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 29. What direction were you looking when you first saw a. North b. Northeast 30. What direction were you looking when you last saw to be a compared t	f. Southwest h. Northwest miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. Overhead he object? (Circle One) g. West h. Northwest i. Overhead on), try to estimate the number of degrees the object	
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 29. What direction were you looking when you first saw a. North b. Northeast c. East d. Southeast 30. What direction were you looking when you last saw to a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of decay. 31. When it first appeared: a. From true North degrees. b. From horizon degrees.	f. Southwest h. Northwest miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. Overhead he object? (Circle One) g. West h. Northwest i. Overhead on), try to estimate the number of degrees the object	

The state of the s	
CLOUDS (Circle One)	WEATHER (Circle One)
a. Clear sky	a. Dry
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
10 1	port that you had seen the object? 78 By / / Con Cal
Was anyone else with you at (Circle One) (Circle One) Yes (Circle One) Yes	the time you saw the object? No did they see the object too?
	and addresses:
	bu had seen an object or objects like this?
(Circle One) Yes 37.1 IF you answered NO, the	
	en when, where, and under what circumstances did you see other ones?
	en when, where, and under what circumstances did you see other ones?
	en when, where, and under what circumstances did you see other ones?
37.1 IF you answered NO, the	en when, where, and under what circumstances did you see other ones?
37.1 IF you answered NO, the	en when, where, and under what circumstances did you see other ones?
37.1 IF you answered NO, the	en when, where, and under what circumstances did you see other ones?
37.1 IF you answered NO, the	en when, where, and under what circumstances did you see other ones?
37.1 IF you answered NO, the	en when, where, and under what circumstances did you see other ones?
37.1 IF you answered NO, the	en when, where, and under what circumstances did you see other ones?
37.1 IF you answered NO, the	en when, where, and under what circumstances did you see other ones?

39.	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?
40.	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?
41.	Please give the following information about yourself:
	NAME -
The same	C -Last Name First Name Middle Name
	Charles Kin
	ADDRESS Zone Zone Street
	TELEDUONE NUMBER
	TELEPHONE NUMBER
	Age 13/2 Sex 11.00
	Age 1 1 V Sex 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Indicate and additional telementar about monarely traduction and addition which he sent and
	Indicate any additional information about yourself, including any education, which might be pertinent.
42.	Date you completed this questionnaire:
	Day Month Year
	** * * * * * * * * * * * * * * * * * * *
	By stile le took 8 mm pertus of the object
	and would die to bring it to Lay ton consignation
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UFO ANALYSIS SHEET

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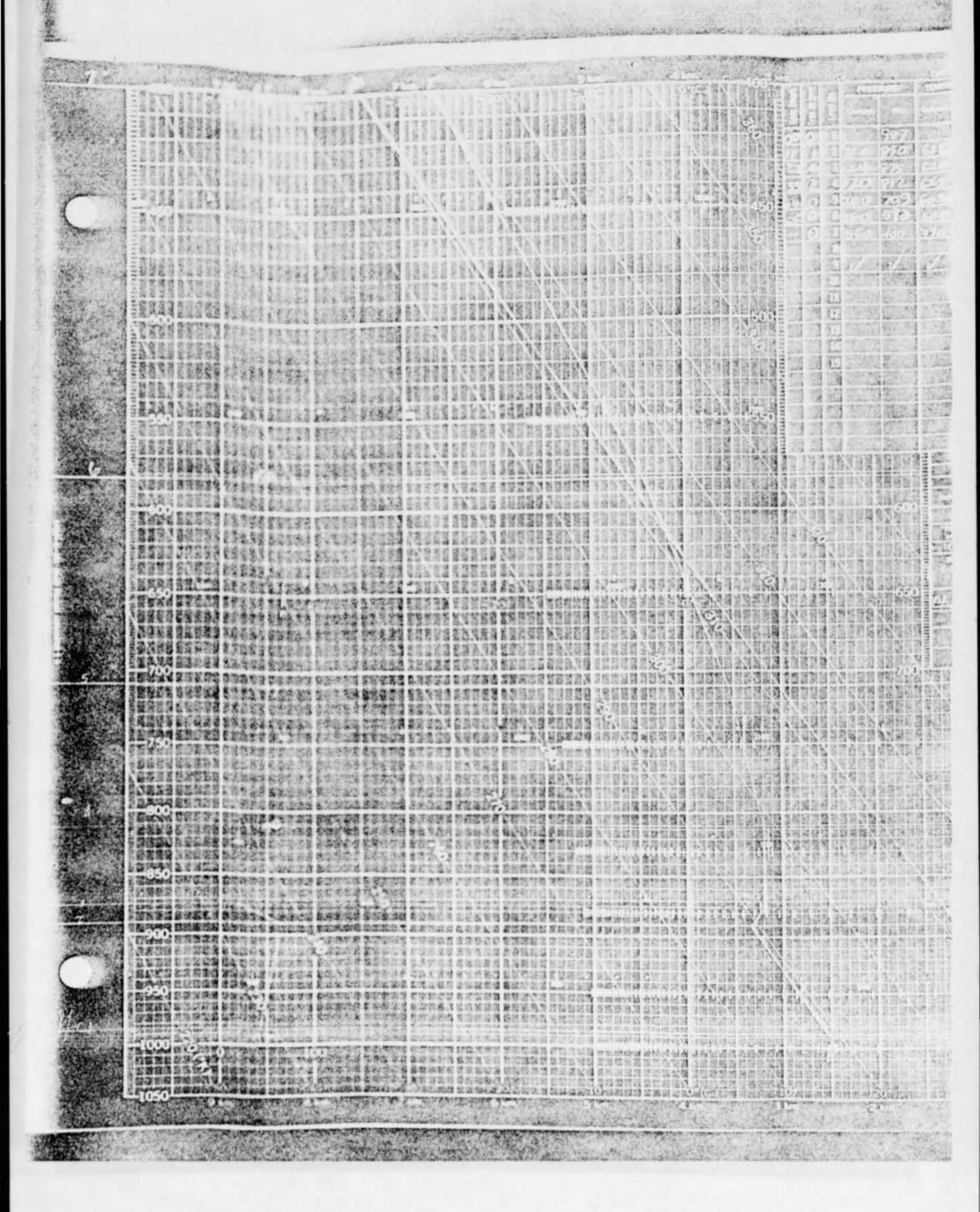
Location SILVER GROVE KY.
Date (Local) 10 MAY 61 Hour (Local) 2200
Hour (Z Time Group) IIMAY 61- 030
Satellite: (Det 5 ATIC, Ext. 3279) / Z. UEL TOO SCOW.
WITHESS ALSO REPORTED TWO OBJECTS -
Astronomical Phenomena (Meteor, Comet, Planet, etc)
Radar Analysis (AFCIN-LE1) N/A.
Natural Phenomena (Ball Lightning, etc)
Aircraft, Balloons, Airships, etc Much Too Scow For
PRICEAST.
Other
Evaluation of Source Reliability Union W -
Analysis and Conclusions: 1 H. S W. TNESS MAS REPORTED
MANY SIGHTINGS, MANY OF THEM WITHOUT
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- CAL MAGINETE CONTINUE
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THE IMPRESSIONS OF THE
a passing man The Charle
SIGNTING WAS THE REPRACTION OF BETTER
states IN GEMINI AND CANIS MINOR BUT
TRACE IS NOT SUFFICIENT INFORMATION TO
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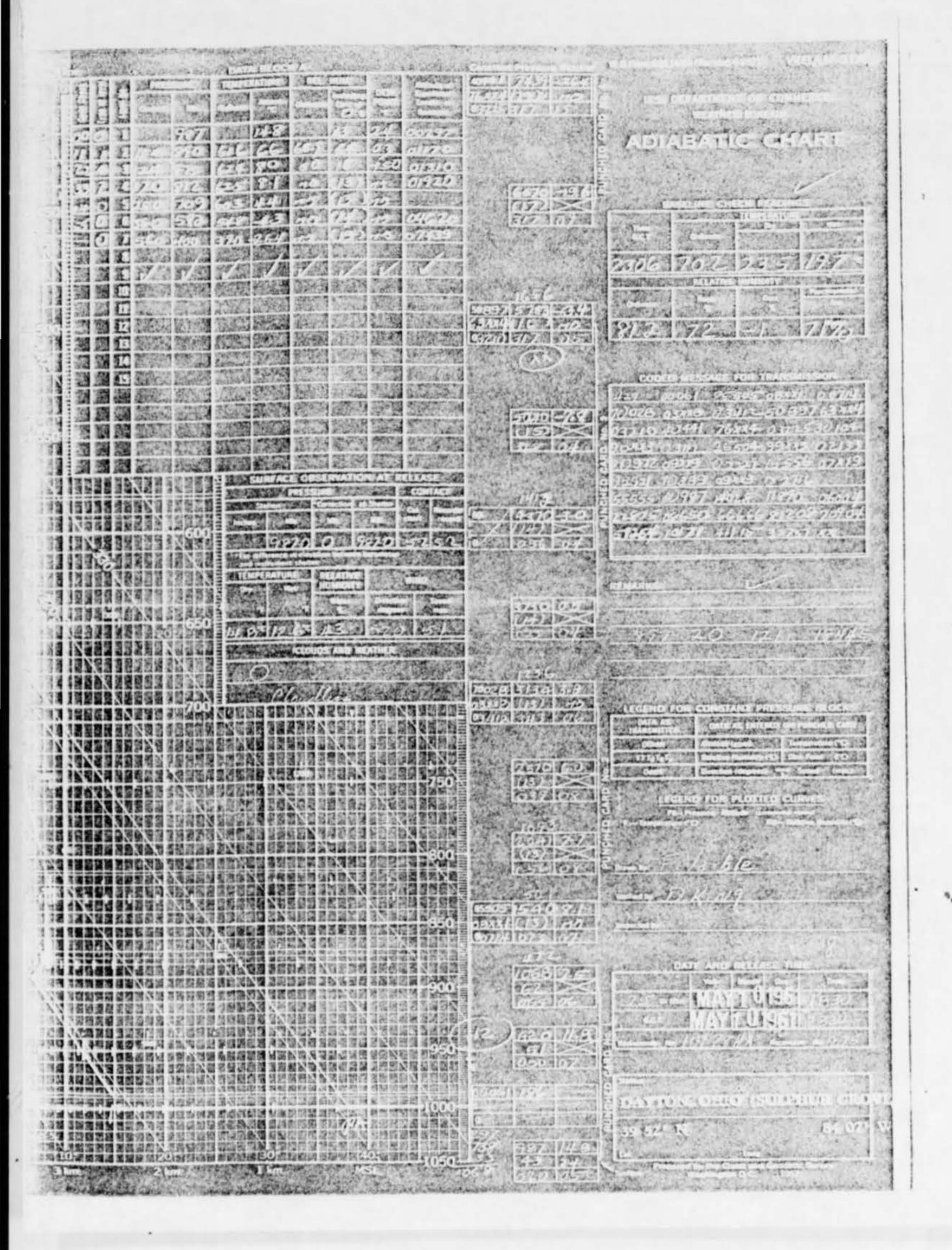
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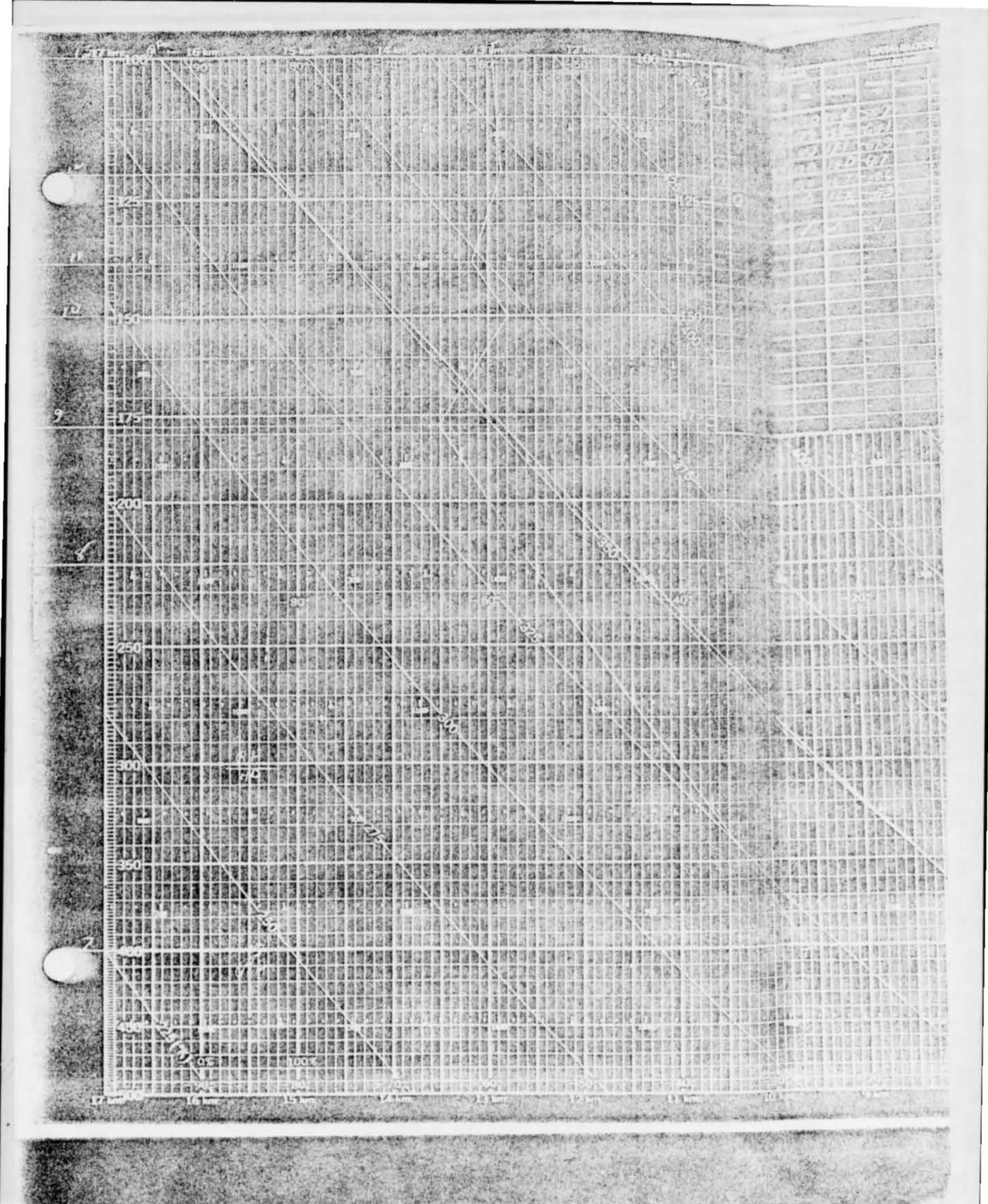
U.S. AIR FORCE TECHNICAL INFORMATION SHEET

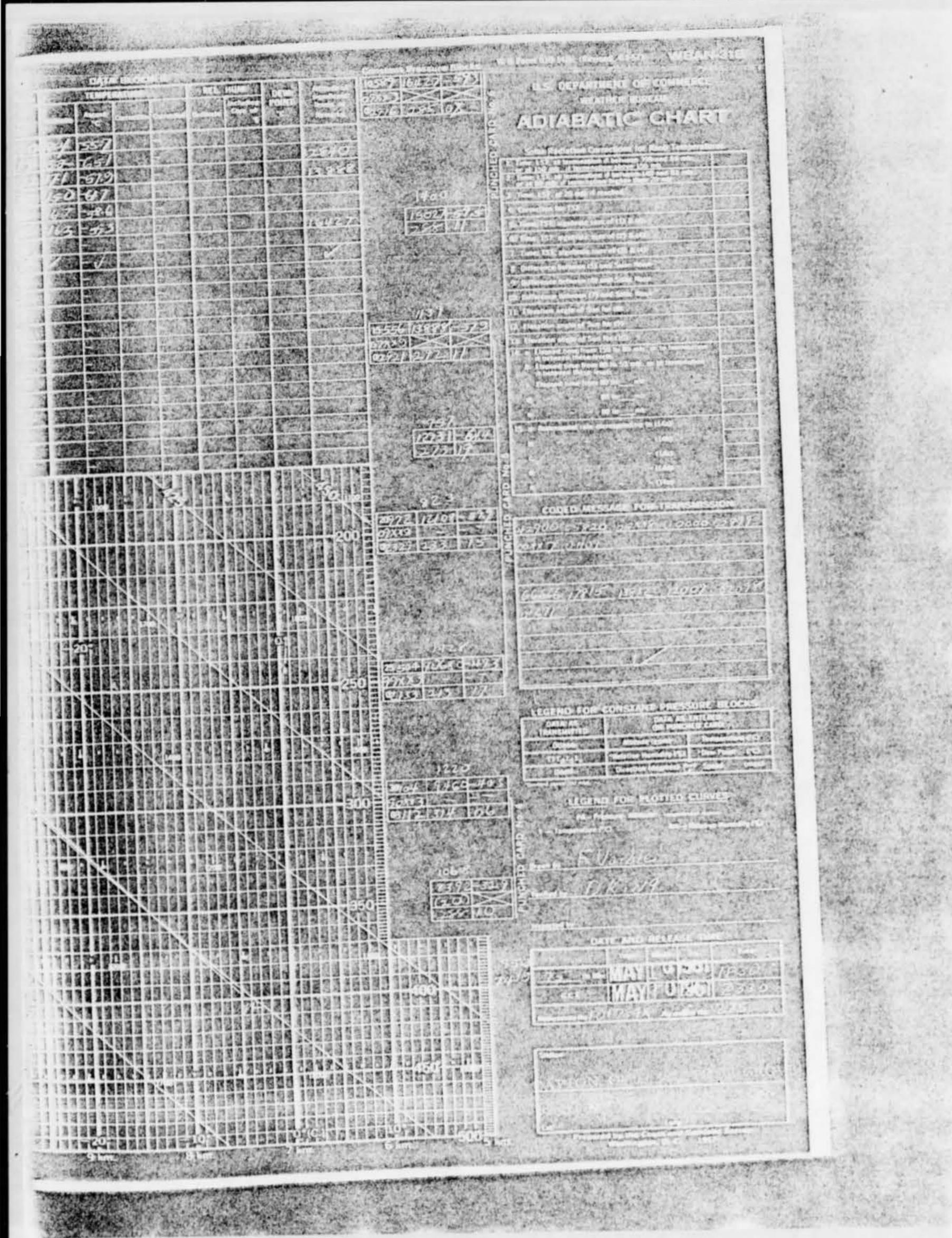
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes,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

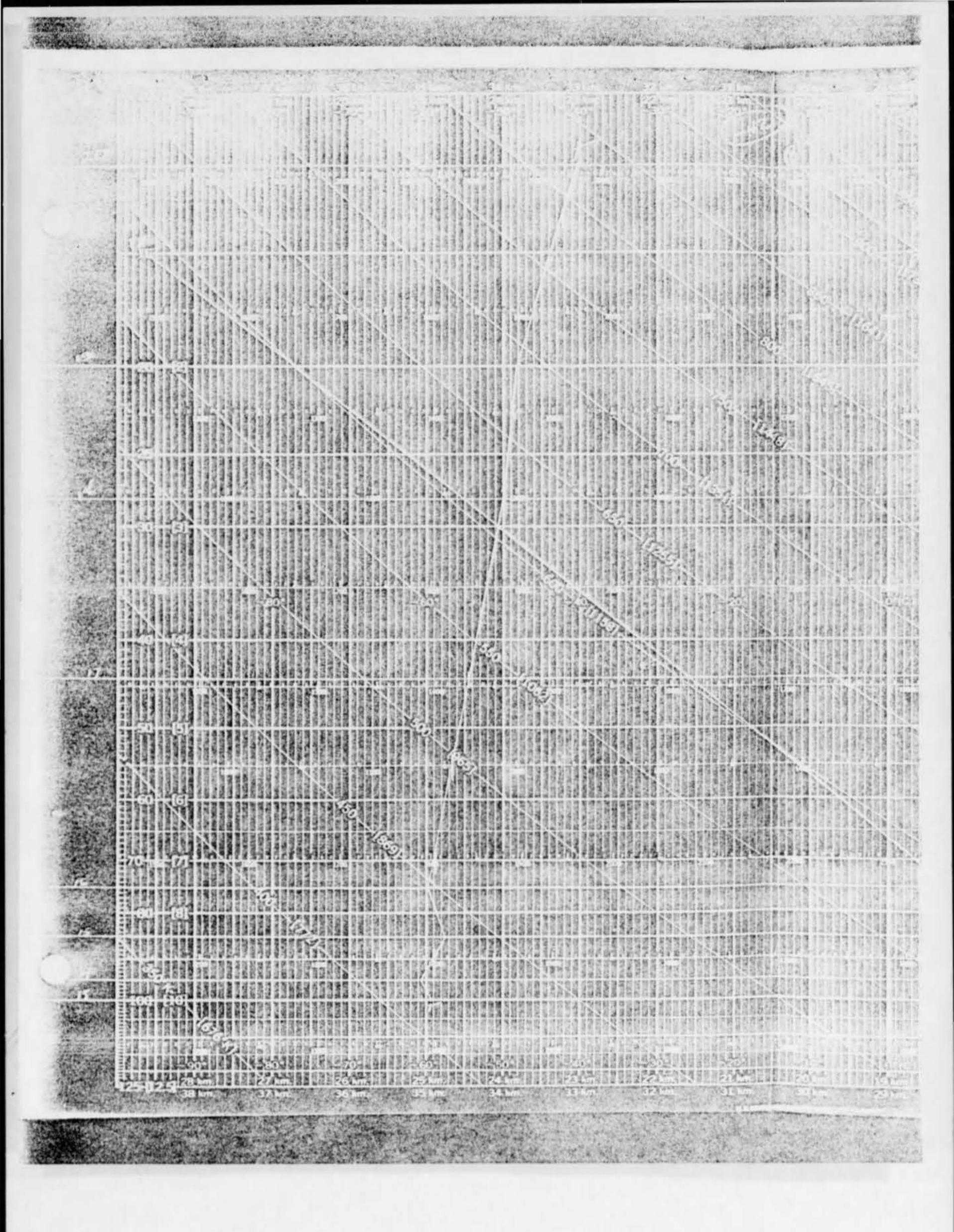
1. When did you see the object? MAY 1961 Day Month Year	2. Time of day: 100 Minutes (Circle One): A.M. or P.M.)
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object? Nearest Postal Address Additional remarks:	SILVER GROVE HENTUCKY City or Town State or Country
5. How long was object in sight? 5.1 How was time in sight determined?	Hours Minutes Seconds
a. Certain b. Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky? DAY a. Bright b. Cloudy	NIGHT o. 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 b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember











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PROJECT 10073 RECORD CARD

11 May 61 3. DATE-TIME GROUP Local 2200 GMT 120300Z 5. PHOTOS O Yes ENo	2. LOCATION Silver Grove 4. TYPE OF OBSERVATIO El Ground-Visual O Air-Visual Civilian		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Probably Aircraft Probably Aircraft Probably Aircraft Probably Aircraft Probably Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
8 min 10. BRIEF SUMMARY OF SIGHTING Star fm silver to cherry red.	2 c-like, changed colo	refraction of a Characteristics those of a star these condition witness viewed direction. It	Insufficient Data for Evaluation Unknown case reported by this May 61, this is probably bright star (Procyon). of objt are similar to which is viewed under s. It is sugnificant that objt at same hour in same is concluded that objt was action of bright star.

ATIC FORM 329 (REV 26 SEP 52)

DATA PROCESSING DIVISION CLIMATIC CENTER, USAF Air Weather Service (MATS) Asheville, North Carolina

REPLY TO

ATTN OF: CCDPD/HOEH

SUBJECT: Copies of Radiosonde Data

7 Jul 1961

TO: Aerospace Technical Intelligence Center

ATTN: AFCIN 4E2X

Wright-Patterson AFB, Ohio

- 1. Reference: Telephone request to this Division 5 Jul 1961.
- 2. We are forwarding photocopies of radiosonde adiabatic charts for 8-15 May 1961 for Dayton, Ohio/Sulphur Grove.
- 3. Radiosonde records for May 1961 from Eglin AFB have not been received from the checking center at Tinker AFB. We have written asking that records be expedited. A photocopy will be prepared for period requested and forwarded immediately upon receipt.

FOR THE DIRECTOR

PALLAS L. TYE, JRJ Captain, USAF Administrative Officer

1 Atch Data f/Dayton

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

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

-		
	1. When did you see the object? 1. When did you see the object? 1. Many 19 Nonth Year	2. Time of day: 10 Minutes (Circle One): A.M. or P.M.
	3. Time Zone: (Circle One); a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving (Example 1)
Ī	4. Where were you when you saw the object?	
19		Silver Grove Ky City or Town Store or Country
	Negrest Postal Address	City or Town State or Country
	Additional remarks:	
-	F 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	5. How long was object in sight?	Hours Seconds
	5.1 How was time in sight determined?	
	a Cartain	
	b. Fairly certain	d. Just a guess
Ī	6. What was the condition of the sky?	
	DAY	NIGHT
	a. Bright	Scatored 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	d. To your left
	b. In back of you	e. Overhead
	c. To your right	f. Don't remember

	8. 1F you saw the object	at NIGHT, what did	ou notice con	cerning the ST	ARS and MOO	N?	
	8.1 STARS (Circle	One):	8.2 /	MOON (Circle C	One):		
	a. None			a. Bright mod	onlight		
	(b) A few			b. Dull moon			
	c. Many			C. No moonli		ark	
	d. Don't reme	mber		d. Don't reme			
	9. The object appeared: (Circle One):	As a light b.	Shiny c.	Dark d.	Don't remem	ber	
	10. If it appeared as a light	t, was it brighter that	the brightes	stars?	44057	1 340	
	11. Did the object:			(Circ	le One for eac	h question	
	a. Appear to stand s	till at any time?		(Yes)	No	Don't K	now
	b. Suddenly speed u		ny time?	Yes	No	Don't K	
	c. Break up into par			Yes	(No)	Don't K	100000
	d. Give off smoke?			Yes	(No)	Don't K	2012 (10) 48 (15)
	e. Change brightnes	?		Yes	No	Don't K	
	f. Change shape?			Yes	No	Don't K	
	g. Flash or flicker?			(Yes)	No	Don't K	now
	h. Disappear and rec	ppear ?		(Yes)	No	Don't K	now
1	2. Did the object move bel	Yes No	Don't Know		you answered	YES, the	tell what
	(Circle One): it moved behind:	Toud VIE	0 10 0				
		front of something at	Don't Know.		you answered	YES, then	tell what
1	3. Did the object move in (Circle One):		Don't Know.		you answered	010	tell what
1	3. Did the object move in (Circle One): in front of:	(Circle One):	Don't Know.	0/9	you answered	010	v d
1	3. Did the object move in (Circle One): in front of: 7. 4. Did the object appear:	(Circle One):	Don't Know.	0/9	you answered	d. De	v d
1	3. Did the object move in (Circle One): in front of: 7. 4. Did the object appear: 5. Did you observe the obj	(Circle One):	Don't Know.	b. Transparen	you answered	d. De	v d
1	3. Did the object move in (Circle One): in front of: 1. Did the object appear: 5. Did you observe the obj a. Eyeglasses	(Circle One): (Circle One): Yes No	Don't Know.	b. Transparen	you answered	d. De	v d

8. 1F you saw the object at NIGHT, what did you notice	concerning the STA	ARS and MOON	?
	3.2 MOON (Circle O		
a. None	a. Bright moo	nlight	
b. A few	b. Dull moon!		
C. Many	C. No moonlig	AND	·
d. Don't remember	d. Don't reme	the property of the	
9. The object appeared: Count (Circle One): a. As a light b. Shiny			
(Circle One): a. As a light b. Shiny	c. Dark d.	Don't remembe	•
10. If it appeared as a light, was it brighter than the brig	htest stars?	20	
11. Did the object:	(Circl	e One for each	question)
a. Appear to stand still at any time?	Yes	No	Don't Know
b. Suddenly speed up and rush away at any time?	Yos	No	Don't Know
c. Break up into parts or explode?	Yes	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?	You	No	Don't Know
h. Disappear and reappear ?	Yes	No	Don't Know
12. Did the object move behind something at any time, particle (Circle One): Yes No Don't K it moved behind:		you answered	YES, then tell what
13. Did the object move in front of something at any time, (Circle One): Yes No Don't K in front of:			YES, then tell what
14. Did the object appear: (Circle One): a. Solid	b. Transparent	c. Vapor	d. Don't Know
15. Did you observe the object through any of the followin	ng?		
a. Eyeglasses Yes No	e. Binoculars	Yes	No
b. Sun glasses Yes No	f. Telescope	Yos Yos	No
c. Windshield Yes No			
d. Window glass Yes No	g. Theodolite	Yes	No

16. Tell in a few words the following things about the object.	
a. Sound Nona that you could hear	-
b. Color Chringed From silver to alcorry to	4
17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any deta 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.	ils
10 Tl - I - I - I - I - I - I - I - I - I -	
18. The edges of the object were:	
(Circle One): (a.) Fuzzy or blurred e. Other	-
b. Like a bright star c. Sharply outlined	-
d. Don't remember	-
19. IF there was MORE THAN ONE object, then how many were there?	_
Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.	
from NNW headed South made U-turn é reformed NNW	
Frame Mondo hadded south	
made U-turn & returned	
NNW	1

20.	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.
21.	How large did the object appear to you as compared to an object with which you are familiar? elear light bulb at distance or large star
22.	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? 4 of head
23.	Ves. What wast and went out then come ; back into view made turn, want want.
	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. White light on airliner above
	you.

25	. Where were you located when you saw the object? (Circle One):	26. Were you (Circle One)
		a. In the business section of a city?
	a. Inside a building	b. In the residential section of a city?
	b. In a car	C. In open countryside?
	C. Outdoors	d. Near an airfield?
	d. In an airplane (type)	e. Flying over a city?
	e. At sea	f. Flying over open country?
	f. Other	g. Other
27	What were you doing at the time you saw the object, Looking for it.	and how did you happen to notice it?
28.	IF you were MOVING IN AN AUTOMOBILE or other 28.1 What direction were you moving? (Circle One a. North c. East	e. South g. West
	b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look	f. Southwest h. Northwestmiles per hour. ing at the object?
29.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No	miles per hour. ing at the object?
29.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to	miles per hour. ing at the object? he object? (Circle One) g. West
29.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North c. East	miles per hour. ing at the object? he object? (Circle One) g. West
29.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to	miles per hour. ing at the object? he object? (Circle One) g. West
	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North c. East b. Northeast d. Southeast What direction were you looking when you last saw to a. North c. East	miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. Overhead ne object? (Circle One) g. West i. Overhead g. West i. Overhead
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North c. East b. Northeast d. Southeast What direction were you looking when you last saw to a. North c. East b. Northeast d. Southeast If you are familiar with bearing terms (angular direction true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North degrees. b. From horizon degrees.	miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest e. South f. Southwest i. Overhead i. Overhead on), try to estimate the number of degrees the object
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North c. East b. Northeast What direction were you looking when you last saw to a. North c. East b. Northeast d. Southeast If you are familiar with bearing terms (angular direction true North (thru east) and also the number of degrees. a. From true North degrees. b. From horizon degrees. 31.2 When it disappeared:	miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. Overhead on), try to estimate the number of degrees the object rees it was upward from the horizon (elevation).
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw to a. North c. East b. Northeast What direction were you looking when you last saw to a. North c. East b. Northeast d. Southeast If you are familiar with bearing terms (angular direction true North (thru east) and also the number of degrees. a. From true North degrees. b. From horizon degrees. 31.2 When it disappeared:	miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest i. Overhead e. South f. Southwest i. Overhead on), try to estimate the number of degrees the object rees it was upward from the horizon (elevation).

34. What were the weather conditions at the time	you saw the object?
CLOUDS (Circle One)	WEATHER (Circle One)
a. Clear sky b. Hazy c. Scattered clouds (+hin) d. Thick or heavy clouds	a. Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember
35. When and to whom did you report that you had Month	1961 Lunken Tower, Ohio
36. Was anyone else with you at the time you saw (Circle One) 36.1 IF you answered YES, did they see the (Circle One) Yes No 36.2 Please 37. Was this the first time that you had seen an o	object too? akquiem Trailer Ct., Silver Grove, Ky
(Circle One) Yes (No) 37.1 IF you answered NO, then when, where,	and under what circumstances did you see other ones?
38. In your opinion what do you think the object w	vas and what might have caused it?

39. 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? about speed of 5-29
40. 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? 12 mil or
41. Please give the following information about yourself:
NAME First Name Middle Name
ADDRESS Street Store
TELEPHONE NUMBER
Age 13 = Sex M
Indicate any additional information about yourself, including any education, which might be pertinent.
About 20-20 Vision. Interested in aviation.
Interested in aviation.
Trying to got picture with 8mm romana and get one picture,
anuna and got one picture,
ii
42. Date you completed this questionnaire: Day Month Year

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

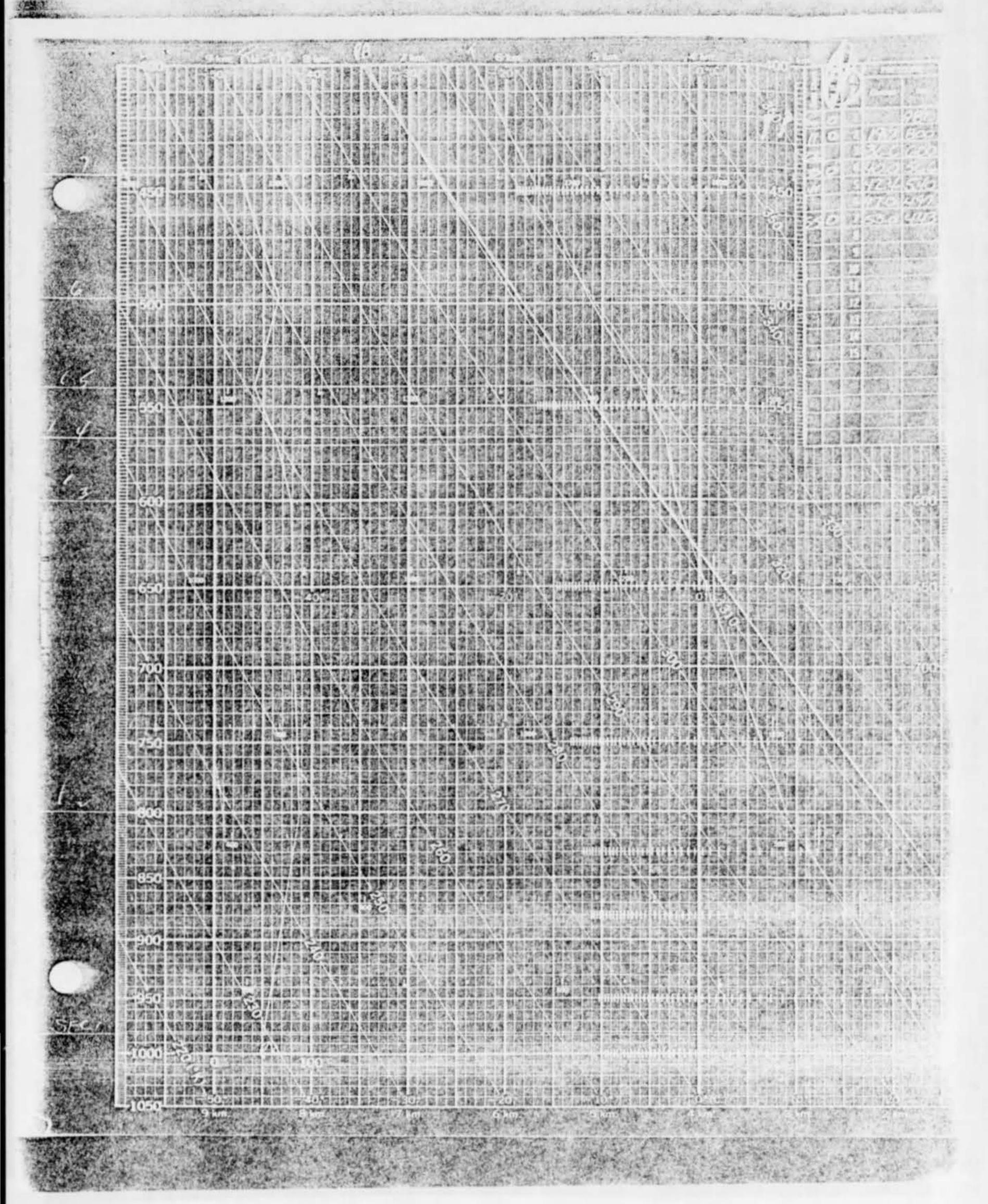
In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches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

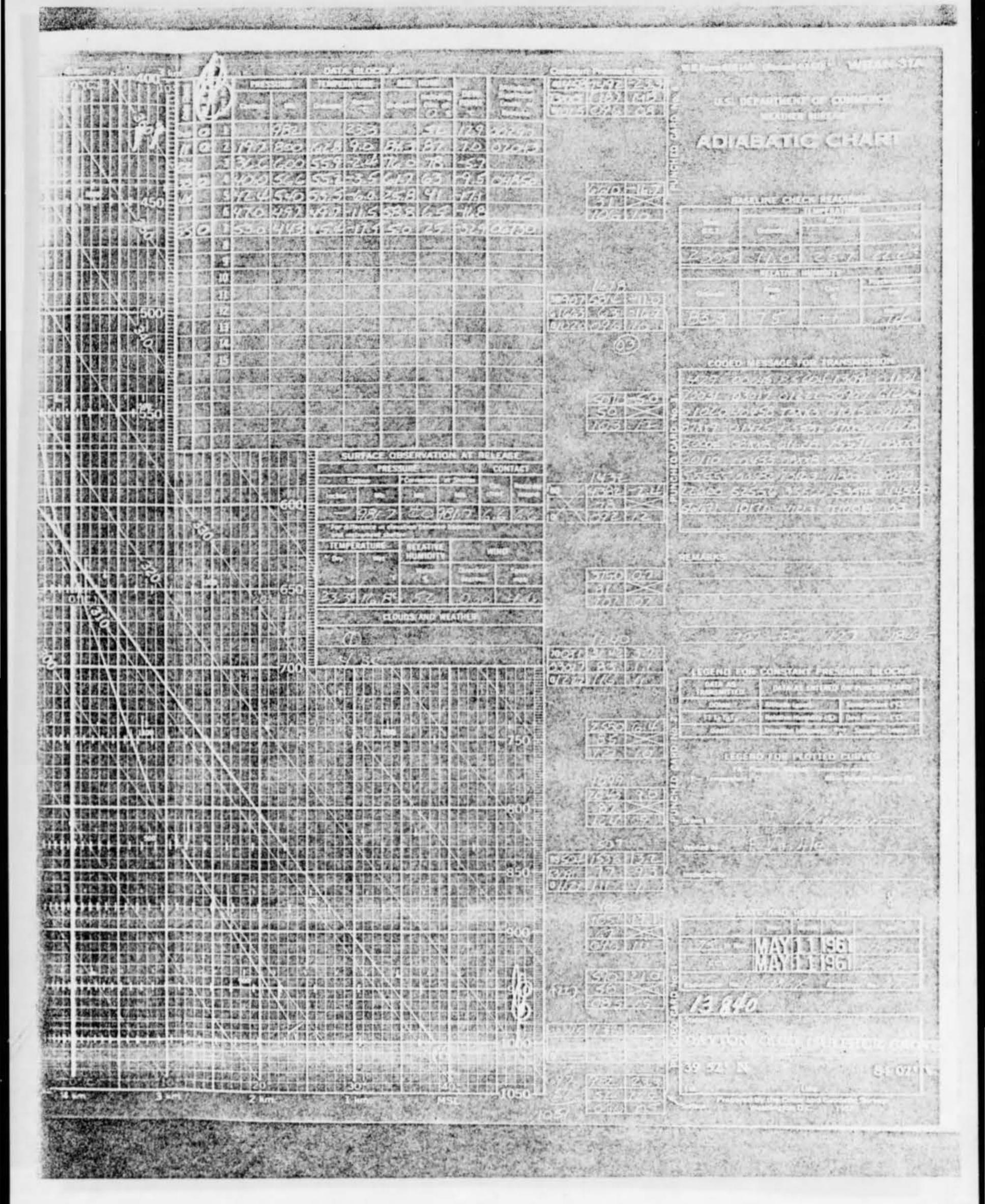
NAME SIGNATURE DATE	(Please Print)	(Do Not Write in This Space) CODE:
and and soil	de will be to de wants to me conda and ins availa ry interested afacted to referent neces zzzo lue.	Sto for Afinds d and wants od. Has Atic twice

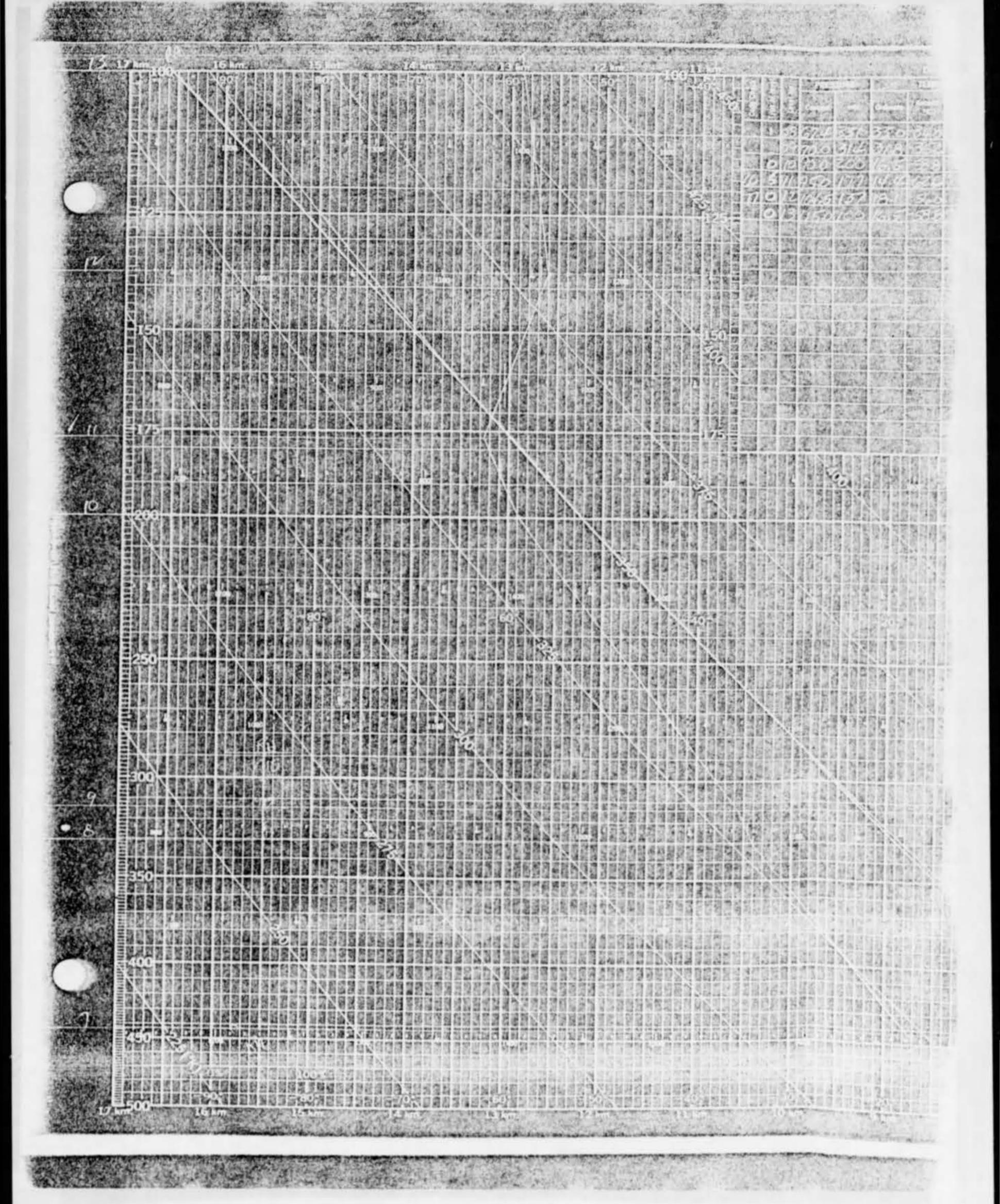
UFO ANALYSIS SHEET

18

Date (Local) 11 MAY GI	Hour (Local) 2200
	Hour (Z Time Group) 12 MAYGI 030
Satellite: (Det 5 ATIC, Ext 3279)	/
Astronomical Phenomena (Meteor Con	met, Planet, etc) Possigir 5-me
no or ontonizonizonizonia (no coor, co.	,
Radar Analysis (AFCIN-LE1) 4/2	
Natural Phenomena (Ball Lightning,	etc)
Aircraft, Balloons, Airships, etc	
Other	
Evaluation of Source Reliability_	UNKNOWN-
Analysis and Conclusions: A -	IN THE CASE REPORTED DY
	IN THE CATE REPORTED
	10 10 11 15
	10 MAY 61 . THIS 15
PROBABLY THE REFER	CTION OF A BRIGHT
PROBABLY THE REFERME STARE (PEOLYON).	THE CHARACTERISTICS
PROBABLY THE REFRANCE STARE (PROCYON).	THE CHARACTERISTICS ARE SIMILAR TO THOSE
PROBABLY THE REFRANCE STARE (PROCYON).	THE CHARACTERISTICS ARE SIMILAR TO THOSE
PRUMARLY THE REFRANCE STARE (PROCYON). OF THE OBJECT A OF A STAR WIT	THE CHARACTERISTICS ARE SIMILAR TO THOSE TON 15 U.EWED
PRUMABLY THE REFRANCE STARE (PROLYON). OF THE OBJECT A OF A STAR WITH UNDER THESE CONO	THE CHARACTERISTICS ARE SIMILAR TO THOSE ACH IS UIEWED OITONS. IT IS
PROBABLY THE REFRANCE STATE (PROCYON). OF THE OBJECT IN OF A STAR WITH UNDER THESE COND SIGNIFICANT THAT	THE CHARACTERISTICS ARE SIMILAR TO THOSE ACH IS UIEWED OITINS. IT IS THE WITNESS VIEWED THE SAME HOUR IN
PROBABLY THE REFRANCE STATE (PROCYON). OF THE OBJECT IN OF A STAR WITH UNDER THESE COND SIGNIFICANT THAT	THE CHARACTERISTICS ARE SIMILAR TO THOSE ACH IS UIEWED OFFINESS VIEWED THE WITNESS VIEWED THE SAME HOUR IN
PROBABLY THE REFRANCE STARE (PROCYON). OF THE OBJECT A UNDER THESE COND SIGNIFICANT THAT THE OBJECT AT THE SAME DIRECT	THE CHARACTERISTICS ARE SIMICAR TO THOSE ACH IS UIEWED OITIONS. IT IS THE WITNESS UIEWED THE SAME HOUR IN TION. IT IS CONCLUSED
PRODURELY THE REFERENCE STARE (PEOLYON). OF THE OBJECT A UNDER THESE COND SIGNIFICANT THAT THE OBJECT AT THE SAME DIRECT THAT THIS OBJECT	THE CHARACTERISTICS ARE SIMILAR TO THOSE ACH IS UIEWED OITINS. IT IS THE WITNESS VIEWED THE SAME HOUR IN







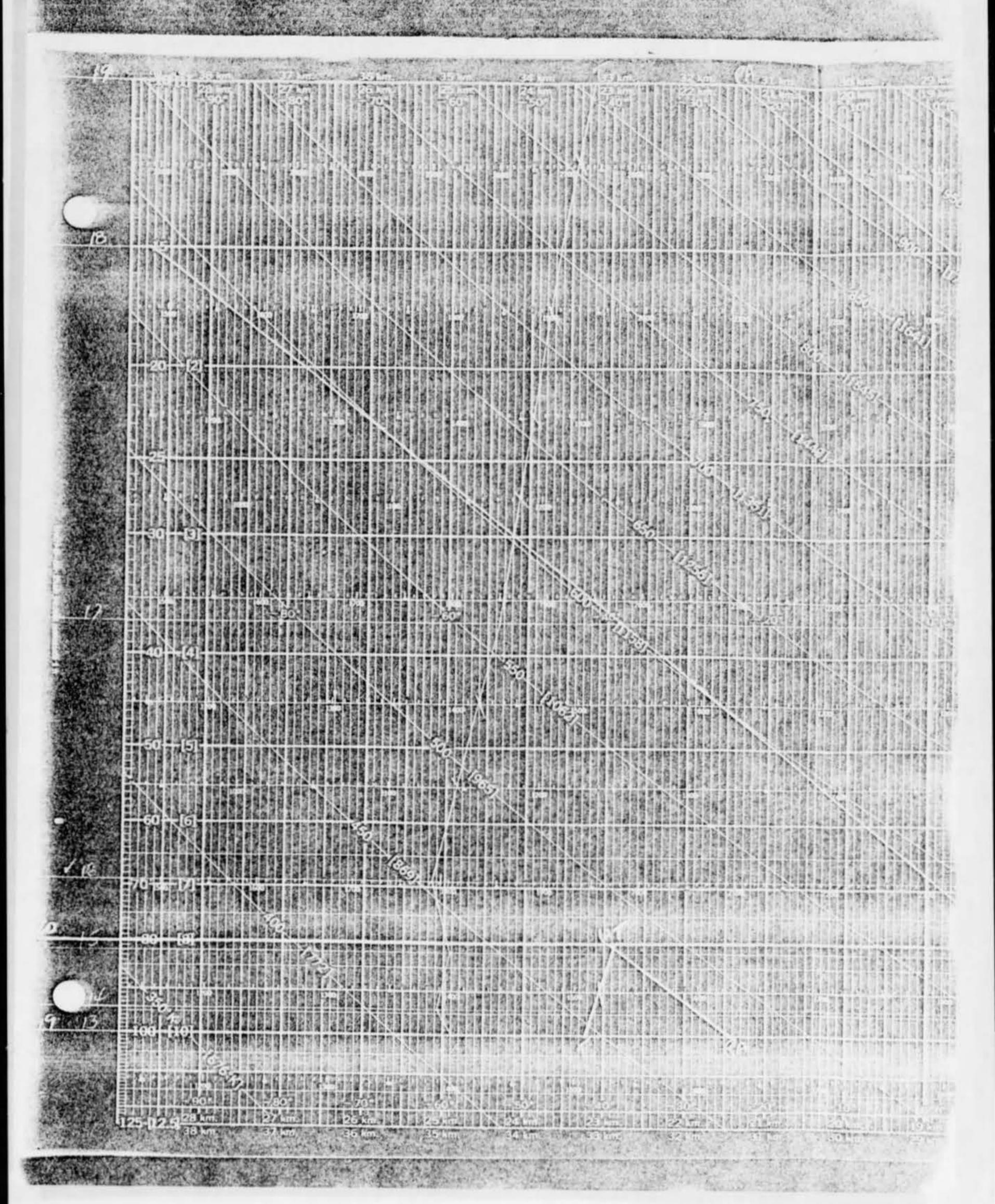
16. Tell in a few words the following things about the object.
a. Sound
: b. Color Seemed tottern problembether leist tother sent
17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
Zzmi () ->
18. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember
19. IF there was MORE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.
From N to S then turn W, then Nagain One followed attenabl the way

703×11

1000

Harry W

\$700)



HEATIC CHART The state of the second state of the state o Contract of the second

PROJECT 10073 RECORD CARD

1. DATE 13 May 61	Silver Grove, Ke	ntucky	12.	Was Balloon Probably Balloon Possibly Balloon
3. DATE-TIME GROUP Local 2200 GMT 140300Z 5. PHOTOS DYes EX.No	4. TYPE OF OBSERVATION ET Ground-Visual D Air-Visual 6. SOURCE Civilian	☐ Ground-Radar ☐ Air-Intercept Radar	000	Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical STARS Probably Astronomical
7. LENGTH OF OBSERVATION 10 min	8. NUMBER OF OBJECTS	9. COURSE	000	Insufficient Data for Evaluation Unknown
large bright spotlight in sk disc looked like a large but and reappeared several times very shiny like ball bearing then changed to very red col	y. When turned to ton. Disappeared . At first was reflecting white	by this witness	s of	evious cases reported of he reported was star distorted by ction.

ATIC FORM 329 (REV 26 SEP 52)

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

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

1. When did you see the object? 13 MAY 19 Day Month Year	2. Time of day: Z200 Minutes (Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving 5. Standard
Additional remarks:	SILVERGROUE KENTUCKY City or Town State or Country
5. How long was object in sight?	Hours Minutes Seconds
5.1 How was time in sight determined?	WITH WATER
Certain b. Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright b. Cloudy	Bright b. Cloudy
TE you saw the chiest during DAVI ICUT	, where was the SUN located as you looked at the object?
. If you saw the object during DATLIGHT,	
(Circle One): a. In front of you	d. To your left

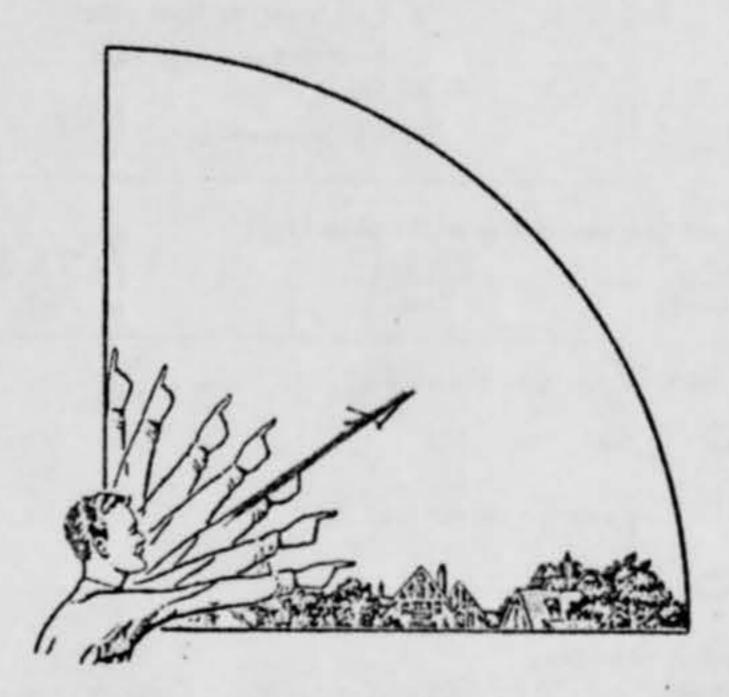
	i. It you saw the object	at NIGHT,	, what did y	ou notice co	ncerning the	STARS and MOON	?	
	8.1 STARS (Circle)	One):		8.2	MOON (Circle	o One):		
	a. None				a. Bright n	noonlight		
	(5) A few				b. Dull mo			
	c. Many					nlight — pitch dor	+ STAZ L	1547
	d. Don't reme	mber			d. Don't re			
9	. The object appeared:							
	(Circle One): a	. As a lig	ht 6.	Shiny c	. Dark	d. Don't remembe	r	
10	. If it appeared as a ligh	t, was it b	orighter than	n the brightes	at stars?			
	SAME BRI					- STE	_	
11.	. Did the object:				(C.	ircle One for each	question)	
	a. Appear to stand s	till at any	time?		(Yes)	No	Don't Know	
	b. Suddenly speed u			ny time?	(Yes)	No	Don't Know	
	c. Break up into par				Yes	CND	Don't Know	
	d. Give off smoke?				Yes	CNO	Don't Know	
	e. Change brightness	\$?			(Yes)	No	Don't Know	
	f. Change shape?				Yes	No	Don't Know	
	g. Flash or flicker?				Yes	No	Don't Know	
					Yes	No	Don't Know	
1	h. Disappear and rea	ppear ?			LIGA		Don I Know	
12.	h. Disappear and red		thing at any	time, partic			Don I Know	
12.			thing at any	Don't Know	ularly a cloud			what
	Did the object move bei	Yes	No	Don't Know	ularly a cloud	IF you answered		what
	Did the object move bell (Circle One): it moved behind:	Yes	No	Don't Know	ticularly a c	IF you answered	YES, then tell	
13.	Did the object move being (Circle One): Did the object move in (Circle One):	front of so	mething at	Don't Know	ticularly a c	IF you answered	YES, then tell	vhat
13.	Did the object move belt (Circle One): it moved behind: Did the object move in (Circle One): in front of:	front of so Yes (Circle	mething at	Don't Know	ticularly a c	IF you answered	YES, then tell y	vhat
13.	Did the object move being (Circle One): it moved behind: Did the object move in (Circle One): in front of: Did the object appear:	front of so Yes (Circle	mething at	Don't Know	ticularly a c	IF you answered '	YES, then tell y	vhat
13.	Did the object move being (Circle One): It moved behind: Did the object move in (Circle One): In front of: Did you observe the object oppear:	front of so Yes (Circle	mething at (No) One):	Don't Know	ticularly a c	IF you answered Yes	YES, then tell v	vhat
13.	Did the object move being (Circle One): It moved behind: Did the object move in (Circle One): In front of: Did you observe the object appear:	front of so Yes (Circle	mething at No	Don't Know	b. Transpar	IF you answered Yes Yes	YES, then tell y	vhat

16. Tell in a few words the following things about the object.
O. SOUND D. COLOR AT FIRST VERY SHINY LIKE BALL BEARING REFLECTING WHITE LIGHT THEN CHANGE TO VERY RED COLDR
17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
1. O NORTH WEST
Z. CHANGE TO DISC SHADE
NORTH NORTHWEST
3. NO EXHAUST TRAILS OR VAPOR TRAILS.
18. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember
19. IF there was MORE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling. 2 SEC. INTERIAL NORTH NORTH WATT

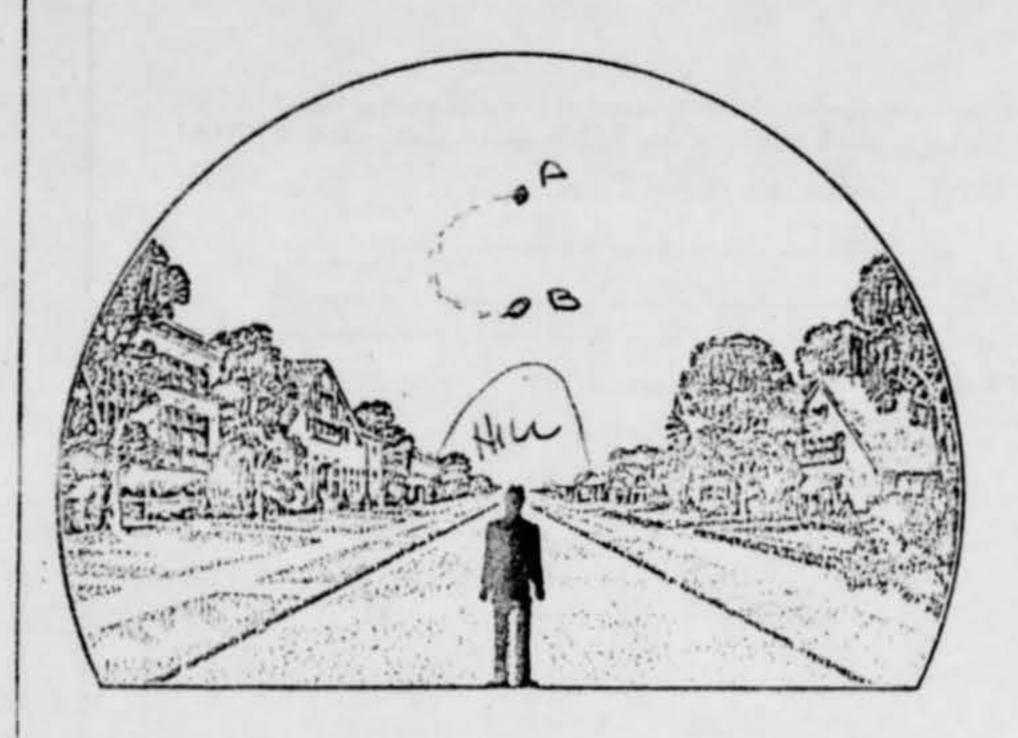
20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.
Noeth Noeth Wart
HOSISON
21. How large did the object appear to you as compared to an object with which you are familiar? AT FIRST (ARCE MARBUE THEN MEDIUM BUTTON)
22. 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? 34 or Match Head
23. Did the object disappear while you were watching it? If so, how? VES FIRST DISAPPEARED 5 TIMES, SECOND 3 TIMES, BOTH DISAPPEARED AND REAPPEARED UREY SUDDENLY AT FIRST THEN BECAME MORE SPADUAL
24. 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.
1. AT FIRST APPEARED AS A LARGE BRIGHT SPOT LIGHT IN SKY
Z. WHEN TUENED TO DISC LOOKED CIKE

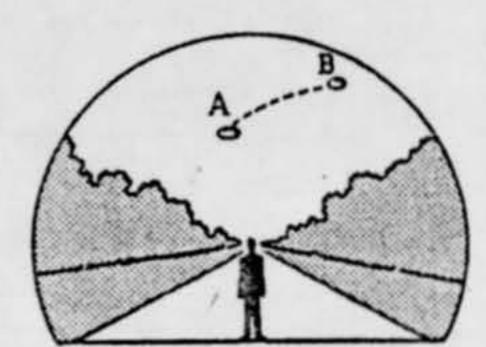
25. Where were you located when you saw the object?	26. Were you (Circle One)	
(Circle One):	a. In the business se	ction of a city?
a. Inside a building	b. In the residential	•
b. In a car	(c) In open countrysid	
C Outdoors	d. Near an airfield?	
d. In an airplane (type)	e. Flying over a city	,
e. At sea	f. Flying over open c	
f. Other	g. Other	
27. What were you doing at the time you saw the object,	OBJECT TO	
28. IF you were MOVING IN AN AUTOMOBILE or other value of the state of		
a. North c. East	e. South	O. Wast
a. North b. Northeast d. Southeast 28.2 How fast were you moving?	e. South f. Southwest miles per hour.	g. West h. Northwest
b. Northeast d. Southeast	f. Southwest miles per hour.	
b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looki (Circle One) Yes No	f. Southwestmiles per hour. ng at the object?	h. Northwest
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No 19. What direction were you looking when you first saw the	f. Southwestmiles per hour. ng at the object? ne object? (Circle One)	h. Northwest
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No 9. What direction were you looking when you first saw the North - North west. East	f. Southwest miles per hour. ng at the object? ne object? (Circle One) e. South	g. West h. Northwest
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looki (Circle One) Yes No 9. What direction were you looking when you first saw the	f. Southwestmiles per hour. ng at the object? ne object? (Circle One)	h. Northwest
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) (Circle One) What direction were you looking when you first saw the North - North west. East b. Northeast d. Southeast	f. Southwest miles per hour. ng at the object? ne object? (Circle One) e. South f. Southwest	g. West h. Northwest i. Overhead
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) (Circle One) What direction were you looking when you first saw the North - North west. East b. Northeast d. Southeast	f. Southwest miles per hour. ng at the object? ne object? (Circle One) e. South f. Southwest	g. West h. Northwest i. Overhead g. West
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No 29. What direction were you looking when you first saw the North North West c. East b. Northeast d. Southeast 30. What direction were you looking when you last saw the looking when you	f. Southwest miles per hour. ng at the object? e. South f. Southwest e object? (Circle One)	g. West h. Northwest i. Overhead
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No 29. What direction were you looking when you first saw the Northeast d. Southeast 30. What direction were you looking when you last saw the Northeast d. Southeast 30. What direction were you looking when you last saw the Northeast d. Southeast 30. Northeast d. Southeast	f. Southwest miles per hour. ng at the object? e. South f. Southwest e. South f. Southwest on), try to estimate the numbe	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead r of degrees the object v
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) 29. What direction were you looking when you first saw the North—North West c. East b. Northeast d. Southeast 30. What direction were you looking when you last saw the North—North West c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North—degrees.	f. Southwest miles per hour. ng at the object? e. South f. Southwest e. South f. Southwest on), try to estimate the numbe	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead r of degrees the object v
b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) 29. What direction were you looking when you first saw the Northeast d. Southeast 30. What direction were you looking when you last saw the Northeast d. Southeast 30. What direction were you looking when you last saw the Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. 31.1 When it first appeared: 31.1 When it first appeared: 31.1 When it first appeared: 32.2 degrees.	f. Southwest miles per hour. ng at the object? e. South f. Southwest e. South f. Southwest on), try to estimate the numbe	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead r of degrees the object v

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



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





20.	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.
21.	How large did the object appear to you as compared to an object with which you are familiar? Like a bright light on a bill brand on long to tom.
22.	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?
23.	Did the object disappear while you were watching it? If so, how? I stone deside framed in during. Then readppeared. 23d did 1 ame at about some point.
24.	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. Like brightest star & then have it is me

	CLOUDS (Circle One)	WEATHER (Circle One)
(© Clear sky	(a.) Dry
	b. Hazy	b. Fog, mist, or light rain
	c. Scattered clouds	c. Moderate or heavy rain
	d. Thick or heavy clouds	d. Snow
		e. Don't remember
5.	When and to whom did you report that you had se	en the object?
9	13 MAY	1961 ATIC
	Day Month	Year
	Was anyone else with you at the time you saw th	ne object?
	(Circle One) (O) No	
٠.	36.1 IF you answered YES, did they see the obje	
		act 1001
	(Circle One) Yes No	
	36.2 Please list their names and addresses:	
	Sold Fladse list their names and addresses:	JERGROUE, LAKEVIEW TRAILER CT
. 1		TOTAL TRAILES CT
	THE REAL PROPERTY OF THE PERTY	SIVERGEOVIE, KY
_		
	Was this the first time that you had seen an object	ct or objects like this?
	(Circle One) Yes No	
	37.1 IF you answered NO, then when, where, and	under what circumstances did you see other ones?
	20 2155 APARIX 6 MAI	
	CO 4-133 NIMPUL OFIN	1 1701 , 171GA
	In your opinion what do you think the object was	
C	COULD HAUR BEEN S	ATELITE BUT MOTIONS
		OTHER SATELITES I
	YAUE TRACKED.	
1	dien im-	

-		
	39.	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? CHANGED SPEED.
	40.	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? Z MILES MOVED CLOSEE.
	41.	Please give the following information about yourself:
		NAME
		C. Variable
		ADDRESS Zone State
		TEL EDUONE MUNDEO
		TELEPHONE NUMBER
		Ago 13.5 Sex MALE.
		Indicate any additional information about yourself, including any advention, which might be particular.
		Indicate any additional information about yourself, including any education, which might be pertinent.
		Nonze
	42.	Date you completed this questionnaire: 13 MAY 1961 Day Month Year
-		

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

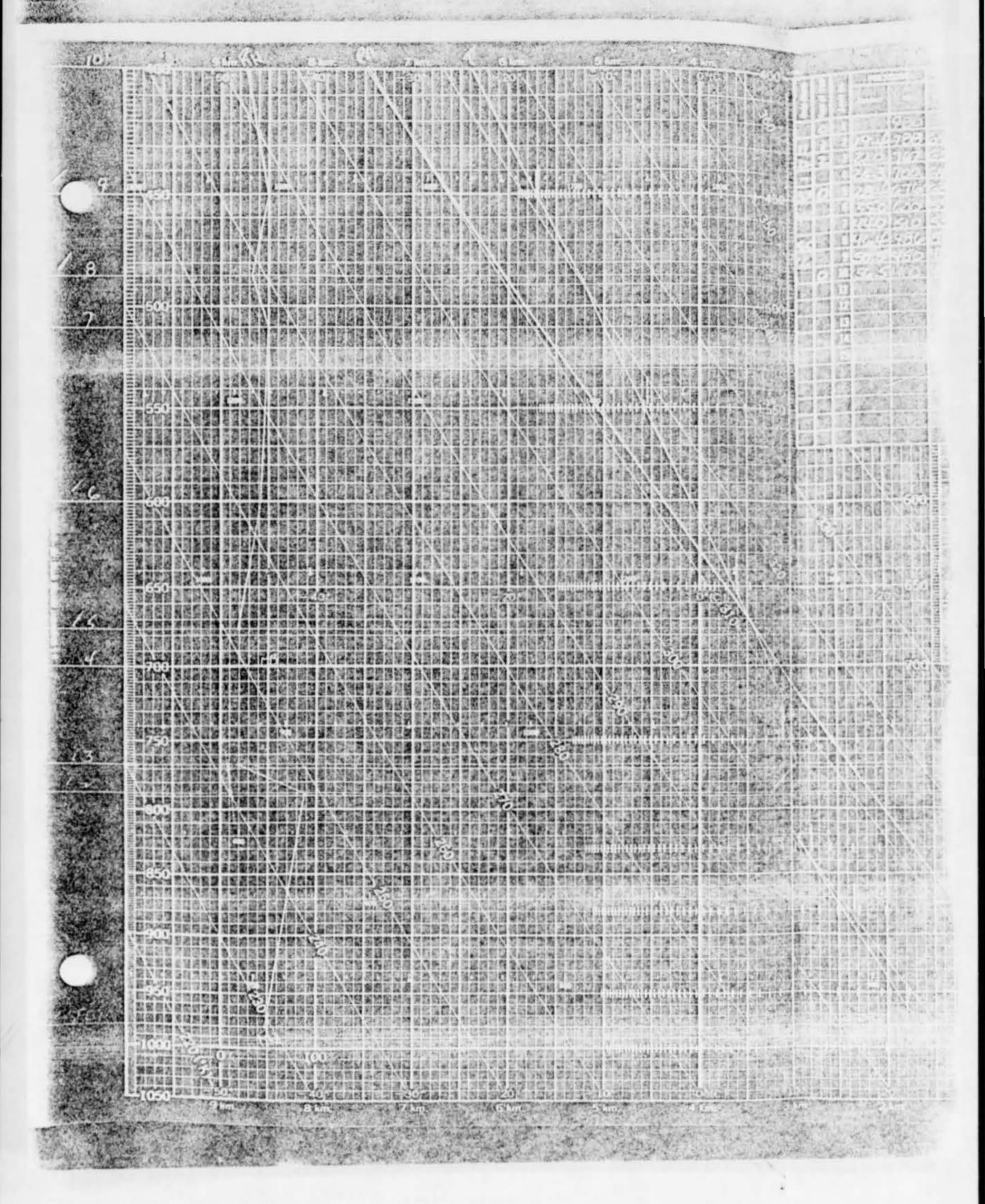
In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches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

NAME(Please Print) SIGNATURE		(Do Not Write in This Space) CODE:
DATE		
DATE		
Camo out of the mouth	' /	north west bearless
south. March a V teun	0	nel north north-
west at a lower eleva	tu	n Ham Sefone. Brief
suind of black out and	4-	encuero in speta.
Photographed object well an	e	yll MM somewal.
Tropy, when I visit WPAR	Si	yppy ATIC with
Joses, when I vist WPAF	73	In June 1961.
		0

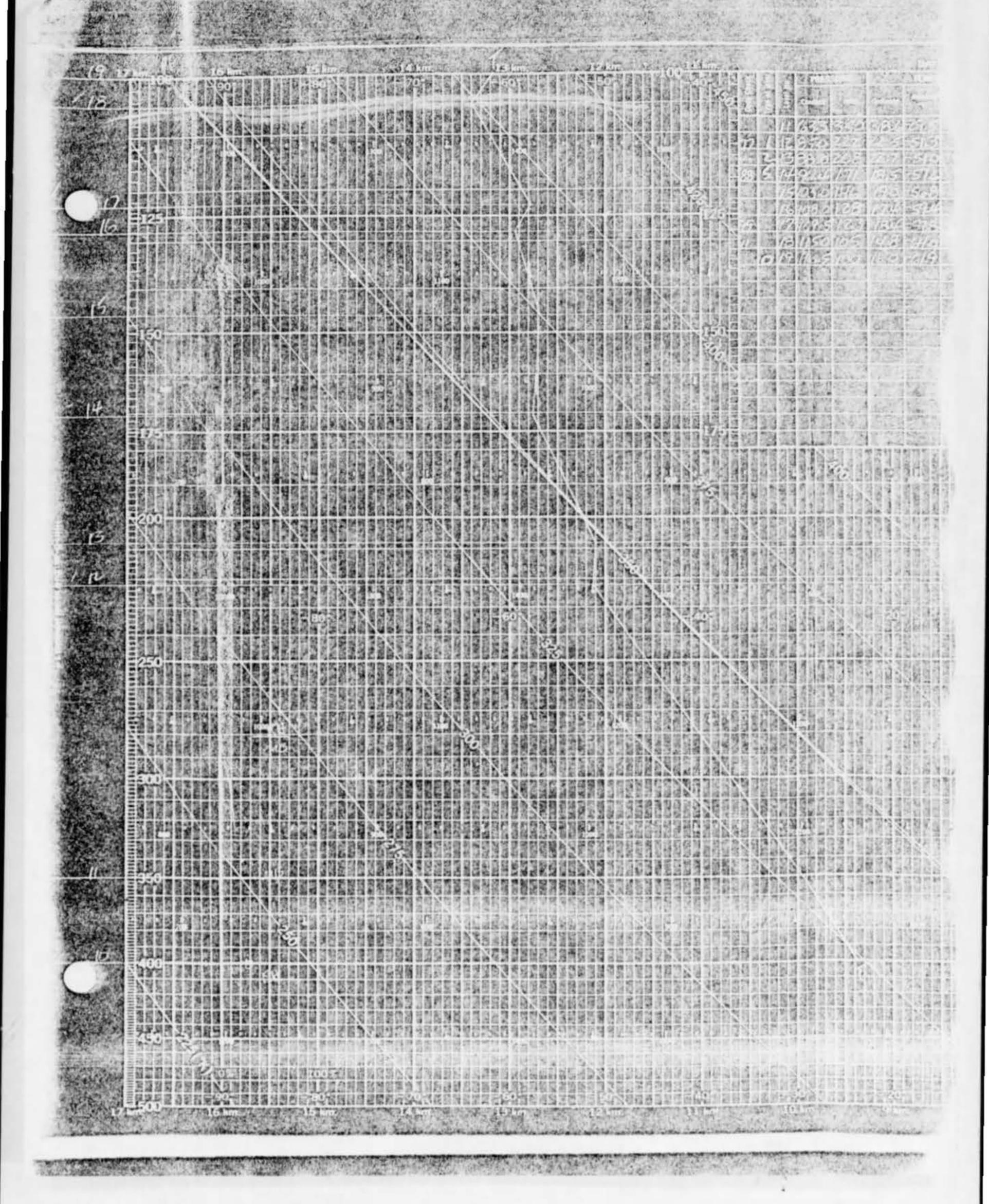
UFO ANALYSIS SHEET

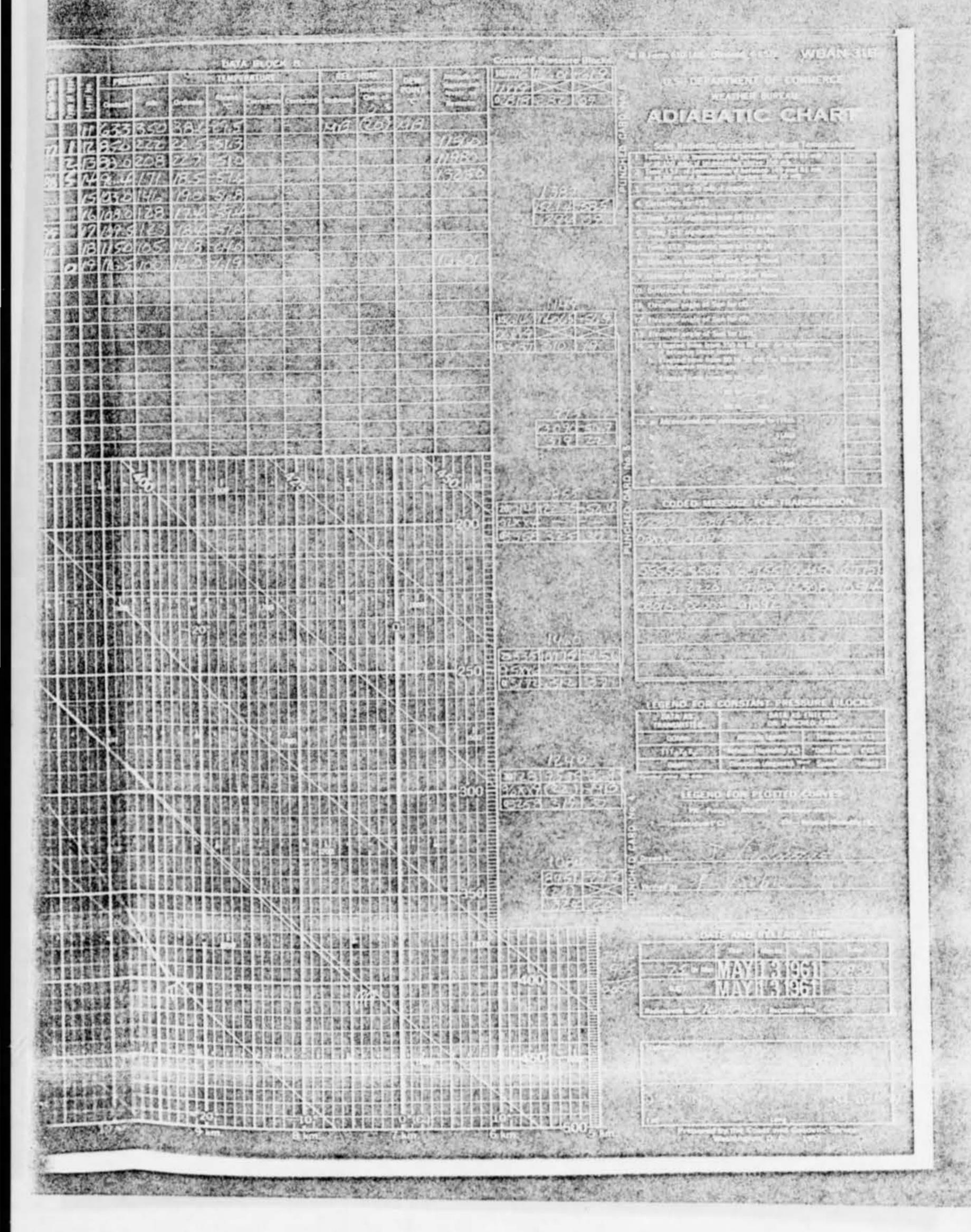
21

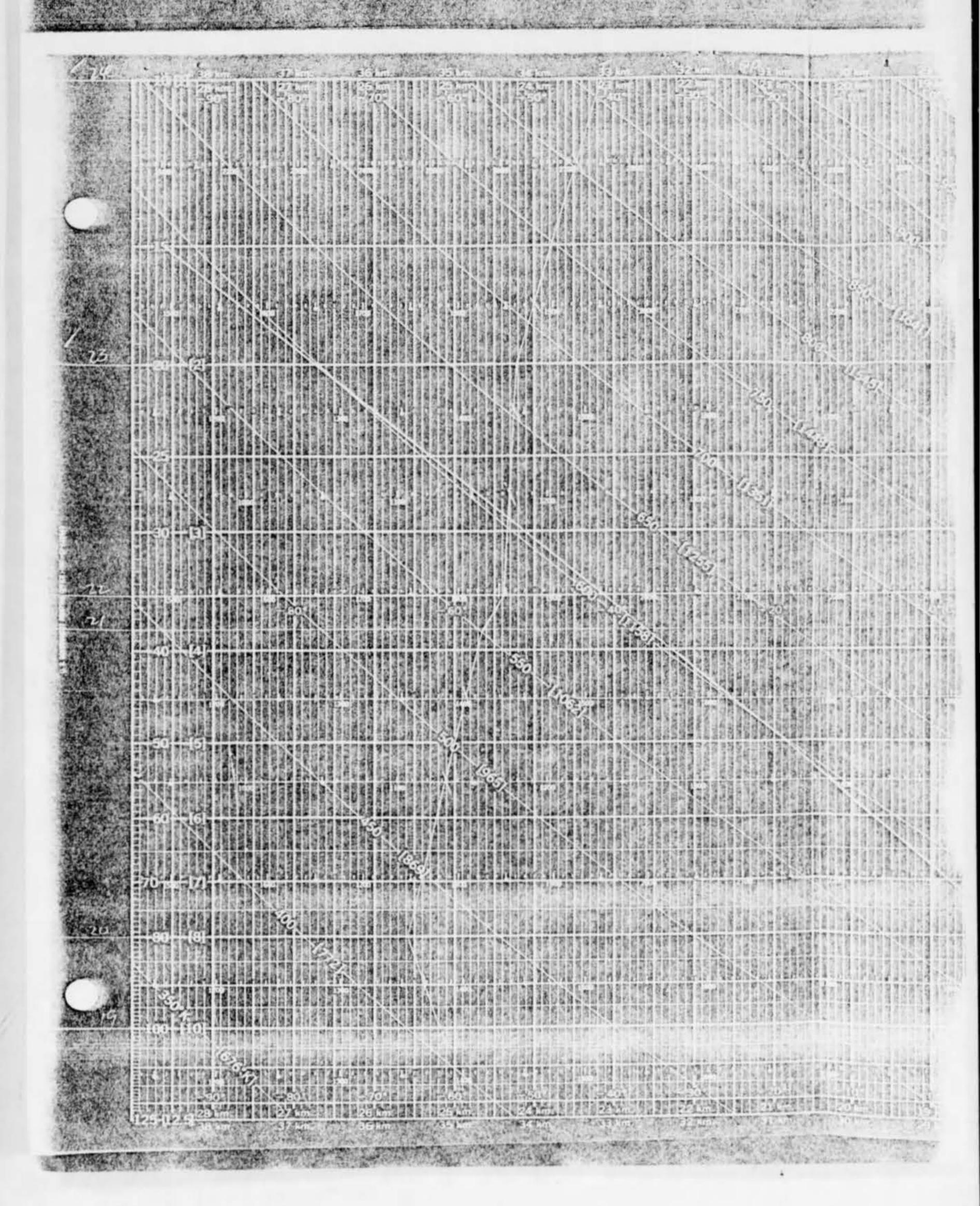
Location Siguer Geore, Ky	Hour (Local) 2200
Date (Local) 13 MAY 61	
	Hour (Z Time Group) 1+ MAYGI 030
Satellite: (Det 5 ATIC, Ext 3279)	<u> </u>
Astronomical Phenomena (Meteor, Co	met, Planet, etc) Possing Stres.
Radar Analysis (AFCIN-LE1) 13/A	
Natural Phenomena (Ball Lightning,	, etc)
Aircraft, Balloons, Airships, etc_	
Other	
Evaluation of Source Reliability_	UNUN-UN-
	IN PERSONAL CASES REPURTED
BY THIS WITNESS	THE BOUNCE NE REPORTED
WAS PROBABLY A	REIGHT STAR OISTRATED
DU ATMOSPHERIC	REFERETION -

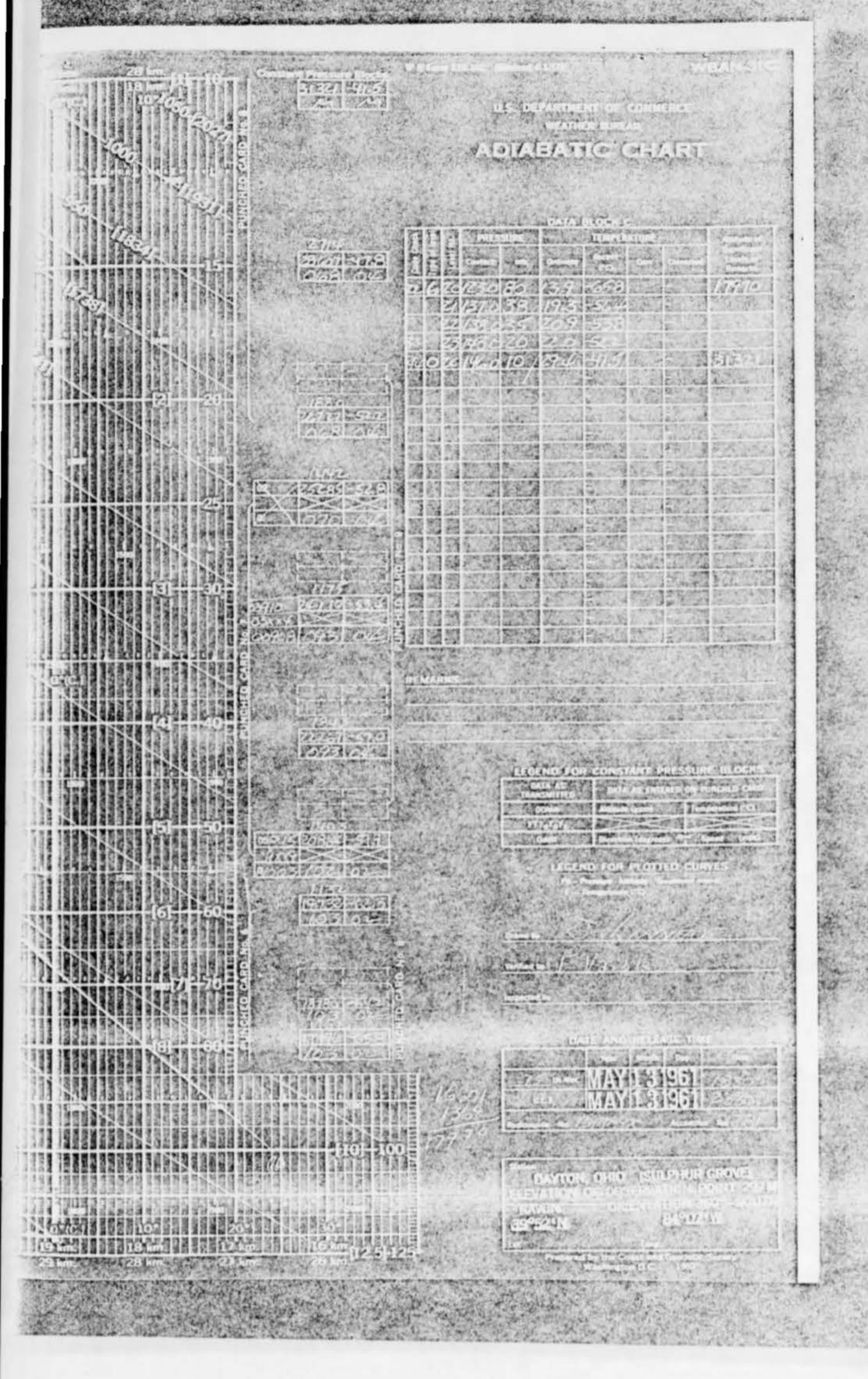


COE6811169日本15 Trans. 7.1517.157.11(G-G-).15.1 2.76% E all A MARKET TOTAL SECTION SECTIONS Reference de moderne de la laction de laction de laction de laction de la laction de laction de laction de la laction de la laction de laction d · 在2018年中的公司的 中国中央中央公司 Court Edward Congress









25. Where were you located when you saw the object?	26. Were you (Circle One)	
(Circle One):	a. In the business sec	sian at a six.2
a. Inside a building		
	b. In the residential s	The state of the s
b. In a car	c.) In open countryside	7
CD Outdoors	d. Near an airfield?	
d. In an airplane (type)	e. Flying over a city?	
e. At sea	f. Flying over open co	ountry?
f. Other	g. Other	
27. What were you doing at the time you saw the object,		ice:it?
Was looking for it. The		one. Started
	Saw them ever	7 3 4 7
might exapt about 3. C		
28. IF you were MOVING IN AN AUTOMOBILE or other	and the state of t	The state of the s
28. IF you were MOVING IN AN AUTOMOBILE or other	vehicle at the time, then compl	ete the following questions:
28.1 What direction were you moving? (Circle One)	
a. North c. East	e. South	g. West
b. Northeast d. Southeast	f. Southwest	h. Northwest
(Circle One) Yes No		
29. What direction were you looking when you first saw th	ne object? (Circle One)	9 West
a. North c. East	e. South	(b. Northwest
	0. 000111	
b. Northeast d. Southeast	f. Southwest	i. Overhead
	f. Southwest	i. Overhead
b. Northeast d. Southeast 30. What direction were you looking when you last saw th	f. Southwest te object? (Circle One)	i. Overhead g. West
b. Northeast d. Southeast 30. What direction were you looking when you last saw the a. North c. East	f. Southwest e object? (Circle One) e. South	i. Overhead
b. Northeast d. Southeast 30. What direction were you looking when you last saw th	f. Southwest te object? (Circle One)	i. Overhead g. West
b. Northeast d. Southeast 30. What direction were you looking when you last saw th a. North c. East	f. Southwest e object? (Circle One) e. South f. Southwest on), try to estimate the number	g. West B. Northwest i. Overhead of degrees the object was
b. Northeast d. Southeast 30. What direction were you looking when you last saw the a. North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees.	f. Southwest e object? (Circle One) e. South f. Southwest on), try to estimate the number	g. West B. Northwest i. Overhead of degrees the object was
b. Northeast 30. What direction were you looking when you last saw the a. North a. North b. Northeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North degrees.	f. Southwest e object? (Circle One) e. South f. Southwest on), try to estimate the number	g. West B. Northwest i. Overhead of degrees the object was
b. Northeast 30. What direction were you looking when you last saw the a. North a. North b. Northeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North	f. Southwest e object? (Circle One) e. South f. Southwest on), try to estimate the number	g. West B. Northwest i. Overhead of degrees the object was
b. Northeast 30. What direction were you looking when you last saw the a. North a. North b. Northeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North b. From horizon 45 degrees.	f. Southwest e object? (Circle One) e. South f. Southwest on), try to estimate the number	g. West B. Northwest i. Overhead of degrees the object was
b. Northeast 30. What direction were you looking when you last saw the a. North a. North b. Northeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North b. From horizon 45 degrees. 31.2 When it disappeared: a. From true North degrees.	f. Southwest e object? (Circle One) e. South f. Southwest on), try to estimate the number	g. West B. Northwest i. Overhead of degrees the object was
b. Northeast 30. What direction were you looking when you last saw the a. North a. North b. Northeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North b. From horizon 45 degrees.	f. Southwest e object? (Circle One) e. South f. Southwest on), try to estimate the number	g. West B. Northwest i. Overhead of degrees the object was

39.	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? World speed of the granging fine
40.	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? 2 miles or less
41.	Please give the following information about yourself:
200	NAME -
	Last Name Middle Name
	ADDRESS Street Street Street
	ADDRESS Street Zone State
	TELEPHONE NUMBER
	124
	Age 132 Sex 11
	Indicate and additional information about concept including one advantion, which while be added to
	Indicate any additional information about yourself, including any education, which might be pertinent.
42.	Date you completed this questionnaire: 3 " Mar 1961
	Day Month Year

CLOUDS (Circle One)	WEATHER (Circle One)
a. Clear sky	(a) Dry
b. Hozy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
When and to whom did you report that	you had seen the object?
Day Month	Year
Was anyone else with you at the time	you saw the object?
(Circle One) (Yes)	
36.1 iF you answered YES, did they	
(Circle One) (Yes) N	No
24.2 Planes line shall assess and all	
30.2 Please list their names and add	LAKEVIEW TRAILERCOURT
	11
	FORT THOMAS, KY SILVER GROVE, KY
	SILVER GROVE, KU
W alt- al- floration al-	
Was this the first time that you had se	een an object or objects like this?
(Circle One) Yes (N	10)
,	
37.1 IF you answered NO, then when	where, and under what circumstances did you see other ones?
Follow semilar ps	the most Time : le ce le a g a went from
1 to 5 and out	to sight Doright they went
Asch to No sar	. 0
The Carlot of the Carlot	
In your opinion what do you think the	object was and what might have caused it?
Don't know	
down when	

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

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(Please Print)	(Do Not Write in This Space) CODE:
DATE 3 may 61	

Seen about 930 to 1020 each times. Will try to take pictures. Has telephot, and on camera. 8 mm Brownie. night film.