PROJECT 10073 RECORD CARD

21 September 1962	Sidney, Ohio		12	Was Balloon Probably Balloon
S. DATE-TIME GROUP Local	4. TYPE OF OBSERVATION **CKGround-Visual **D Air-Visual 6. SOURCE Civilian	N O Ground-Radar O Air-Intercept Radar	000 00	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LÉNGTH OF OBSERVATION -60 30 seconds	8. NUMBER OF OBJECTS	9. COURSE Easterly	0	Other Insufficient Date for Evaluation Unknown
Light about brightness of star observed in straight constant speed, white lift light bulb, observed in ing below horizon in East satellite and traveling Two observers.	t flight at ke a dim North disappear t. Brighter the	those normal	ic	n distance. s of sighting expected of a/c.

.TIC FORM 329 (REV 26 SEP 52)

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The following, was really from Mar Orners of Report Harad 21 Sep 62 19 decided for your little little

2100 nours, UFO sighting restage phones to but Friend. He will take attion model, will recolded advised.

filled out from telephone constraint.

2345 hours, Island Licon News N. J. C.F. 1; a of the Harald - Tribuna reporting numerous states of UFO in North Will.

2350 hours, Initiated relation to McGuira to Investigate UFD.

Ollo bours. Called CD at McGulre. Passed thro Isut Croninger (CC) for McGulta co contatt Engletin T.J. Palitic and Dockstant, N.J. Police to get equentiones reports, the proper reports the AFR 200-2. The N.Y. Herald-Tribune has a permal story or the

Ol20 hours, it Etsiley, OD at McGutra called. He will contact to Hit and police departments. He was told the press could give the Ar advarae publicity is there was no action.

0200 hours, it stadies planed - no aircraft activity from McGutte in area. Gave the suggestions fourtes into for report.

0300 hours, it bradley phoned in flash report. Strong thermal inversion in stes of sightings of sightings. At Escheckseck, a lady reported 3 objects about 150' sonya river. Motioniasa for about 5 minutes than rose rupidly in a westerly direction. In a few noments there were I wore objects there for a cotal of b. At this point on river, bridge construction is marked by red and white lights. Also, the H-S runway at Testerboro is in nearly direct line with the sighting. Thus, could have been attoract landing traffile and/or runway throughold and approach lighter The Courses police tecort that a teenagets had reported the eightings and police pleased Mistis credition in report Suggested Stadies tall paper to Newsch and inform them we are or the case and will relaced on missing the fill the Magazra Pin is Mes otsels ext like Acce come 609 Welstratown. S. I Asymptotics SAC fit Line line Lockbors

Telephone respect 3/5/4/62

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.

	237000000000000000000000000000000000000
1. When did you see the object?	2. Time of day: 30 Minutes
Boy Month Year	- (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?	dhin
Nearest Postal Address Additional remarks:	City or/Town State or Country
5. How long was object in sight? 5.1 How was time in sight determined?	Hours Seconds
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 b. Cloudy	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 b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember

8.1 STARS (Circle One): 8	.2 MOON (Circ	:le One):		
a. None	a. Bright	moonlight		
b. A few	b. Dull r	noonlight		
c. Many	c. No mo	onlight pitch	lork	
d. Don't remember	d. Don't	remember		
9. The object appeared:				
(Circle One): a. As a light b. Shiny	c. Dark	d. Don't remer	nber	
10. If it appeared as a light, was it brighter than the bright	ghtest:stars?			
about 3/4 microstatedo o	1/1/			
11. Did the object:		(Circle One for e	ach questi	on)
a. Appear to stand still at any time?	Yes	No	Don'	t Know
b. Suddenly speed up and rush away at any time?				t Know
c. Break up into parts or explode?	Yes	No	Don'	t Know
d. Give off smoke?	Yes			t Know
e. Change brightness?	Yes	No	Don'	t Know
f. Change shape?	Yes		Don	't Know
g. Flash or flicker?	Ye:	· No	Don	't Know
h. Disappear and reappear?	Yes	No	Don	't Know
12. Did the object move behind something at any time,	particularly a c	101143		
12. Did ine object move bening something at any time,				
(Circle One): Yes No Don't	Know.	IF you answe	red YES,	then tell who
it moved behind: 1000 the 5 1200				
13. Did the object move in front of something at any tin				
(Circle One): Yes (No) Don't	Know.	IF you answe	red TES,	then tell who
	1.1	sparent c. V	~	. Don't Kno
14. Did the object appear: (Circle One): a. So	lid b. Tran	Spursii	3 P C 1	
15. Did you observe the object through any of the follow	wing?			
a. Eyeglasses Yes No	e. Binocul	ars Ye	s h	lo
b. Sun glasses Yes No	f. Telesco	ye Ye	s h	lo
	g. Theodo	lite Ye	s	10
c. Windshield Yes No	g. insouo			

	Tell in a few words the following things about the object.
	a. Sound
	b. Color Buglet - 2 Tou Calle
	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any detail 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	3. The edges of the object were:
	(Circle One): a. Fuzzy or blurred
	b. Like a bright star
	c. Sharply outlined d. Don't remember
15	9. 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.
	Draw a pictore of now iney were officially of the production of th
	oul.

The state of the s

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.
Sky diagram.
E
5
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?
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.

25. Where were you located when you saw the object? (Circle One):	26. Were you (Circle One)	
	d. in the business sect	tion of a city?
a. Inside a building	b. In the residential se	
b. In a car	c. in open countryside	
c. c. Outdoors	d. Near an airfield?	
d. In an airplane (type)	e. Flying over a city?	
e. At sea	f. Flying over open co	untry?
f. Other	g. Other	
27. What were you doing at the time you saw the object,	and how did you happen to noti	ice it?
28. IF you were MOVING IN AN AUTOMOBILE or other 28.1 What direction were you moving? (Circle On		ete the following question
a. North c. East	e. South	g. West
a. North b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look	f. Southwestmiles per hour.	g. West h. Northwest
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. Southwestmiles per hour. king at the object?	
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look	f. Southwestmiles per hour. king 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 look (Circle One) Yes No 29. What direction were you looking when you first saw	f. Southwest miles per hour. king at the object? the 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 29. What direction were you looking when you first saw	f. Southwestmiles per hour. king 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 look (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast c. East d. Southeast	f. Southwest miles per hour. king at the object? the object? (Circle One) e. South f. Southwest	h. Northwest h. Northwest
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 c. East b. Northeast d. Southeast 30. What direction were you looking when you last saw a. North c. East	f. Southwest miles per hour. king at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South	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 look (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast c. East d. Southeast	f. Southwest miles per hour. king at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One)	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 look (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast 30. What direction were you looking when you last saw a. North c. East d. Southeast 30. What direction were you looking when you last saw a. North b. Northeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of definition of the same of th	f. Southwest miles per hour. king at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the number egrees it was upward from the head	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 look (Circle One) 29. What direction were you looking when you first saw a. North c. East b. Northeast d. Southeast 30. What direction were you looking when you last saw a. North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of descriptions. 31.1 When it first appeared: a. From true North degrees. b. From horizon degrees.	f. Southwest miles per hour. king at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the number egrees it was upward from the head	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 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 a. North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of decrees. a. From true North degrees. b. From horizon degrees. 31.2 When it disappeared:	f. Southwest miles per hour. king at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the number egrees it was upward from the head	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 look (Circle One) 29. What direction were you looking when you first saw a. North c. East b. Northeast d. Southeast 30. What direction were you looking when you last saw a. North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of descriptions. 31.1 When it first appeared: a. From true North degrees. b. From horizon degrees.	f. Southwest miles per hour. king at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the number egrees it was upward from the head	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead r of degrees the object v

b. Hazy b. Hazy c. Scattered clouds d. Thick or heavy clouds c. Moderate or heavy rain d. Snow e. Don't remember 15. When and to whom did you report that you had seen the object? Day Menth Year 16. Was enyone else with you at the time you saw the object? (Circle One) Yes No 36.1 IF you answered YES, did they see the object too? (Circle One) Yes No 36.2 Please list their names and addresses: (Circle One) Yes No 37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	CLOUDS	(Circle One)			WE	ATHER (Circle One)	
b. Hazy c. Scattered clouds d. Thick or heavy clouds d. Thick or heavy clouds e. Don't remember 15. When and to whom did you report that you had seen the object? Day Month Year 16. Was anyone else with you at the time you saw the object? (Circle One) Yes No 36.1 IF you answered YES, did they see the object too? (Circle One) Yes No 36.2 Please list their names and addresses: (Circle One) Yes No 37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	o. Clear	sky			a. I		
c. Scattered clouds d. Thick or heavy clouds c. Moderate or heavy rain d. Snow e. Don't remember 15. When and to whom did you report that you had seen the object? Dey							
d. Snow e. Don't remember 15. When and to whom did you report that you had seen the object? Dey Month Year JWay. Survey 16. Was chyone else with you at the time you saw the object? (Circle One) (Yes No 36.1 IF you answered YES, did they see the object too? (Circle One) (Yes No 36.2 Please list their names and addresses: (Circle One) Yes No 37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	c. Scatter	red clouds					
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Day Month Year Many Survey Signature					e. I	Don't remember	
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(Circle One) Yes No 36.2 Please list their names and addresses: All of the first time that you had seen an object or objects like this? (Circle One) Yes No 37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	(C)	ircle One)	Yes	No			
36.2 Please list their names and addresses: St. Was this the first time that you had seen an object or objects like this? (Circle One) Yes No 37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	36.1 iF y	ou answered	YES, did th	ey see the object	ct too		
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37. Was this the first time that you had seen an object or objects like this? (Circle One) Yes No 37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones? 38. In your opinion what do you think the object was and what might have caused it?							
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38. In your opinion what do you think the object was and what might have caused it?	36.2 Ples	ase list their	names and	addresses:	oro	bjects like this?	
38. In your opinion what do you think the object was and what might have caused it?	36.2 Plea	ase list their block the first time	that you ha	d seen an object	oro	bjects like this?	
	36.2 Pleasons and the second s	Allower the first time Circle One)	that you ha	d seen an object			
	36.2 Pleas	Allower the first time Circle One)	that you ha	d seen an object			
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	36.2 Pleas	Allower the first time Circle One)	that you ha	d seen an object			
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	36.2 Pleasons and the second s	Allower the first time Circle One)	that you ha	d seen an object			
	36.2 Please	Allowared Circle One)	that you had Yes NO, then w	d seen an object No hen, where, and	unde	r what circumstances did you see other ones?	
	36.2 Please	Allowared Circle One)	that you had Yes NO, then w	d seen an object No hen, where, and	unde	hat might have caused it?	
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	36.2 Plea 37. Was this to the second state of	Allowared Circle One)	that you had Yes NO, then w	d seen an object No hen, where, and	unde	hat might have caused it?	
	36.2 Plea 37. Was this to the second state of	Allowared Circle One)	that you had Yes NO, then w	d seen an object No hen, where, and	unde	hat 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?
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 OF THE PARTY
Last Name
ADDRESS
Street
TELEPHONE NUMBER
Age_/ 5ex_//
Indicate any additional information about yourself, including any education, which might be pertinent.
-0/4.
42. Date you completed this questionnaire:
month, and the state of the sta
By telephone to FTD - DO

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)	(Do Not Write in This Space) CODE:
SIGNATURE	
DATE 2/ Sept 62	

Campuig in back good w/ at at loome (phone Sidney was from w to N forth Star. Saw Object cross from w to N at about 9 PM & 930 PM (2 vettings). about 34 brightness of N. Star. Steady light, no blinking. Seemed high & disappeared behind North Star No sound detected.

Milay. Fro D/c

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.

	7 30
1. When did you see the object?	2. Time of day: Minutes
-31 Sept 62 Month Year	(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?	
Negrast Postal Address	City or Town State or Country
Additional remarks:	
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 b. Cloudy	b. Cloudy
7. IF you saw the object during DAYLIGHT, where v	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

			iorice conc	erning me b	TARS and MOON	
8.1 STARS (Circle One	•):		8.2 M	DON (Circle	One):	
a. None				a. Bright m	oonlight	
b. A few				b. Dull mod		
c. Many				The same of the sa	light pitch dar	
d. Don't rememb	oer			d. Don't rei	nember	
9. The object appeared:						
(Circle One): a. /	As a light	b. Shi	ny c.	Dark	d. Don't remembe	
10. If it appeared as a light,	was it brigh	ter than th	e brightest	stars?		
		1				
11. Did the object:				(Ci	rc/e One for each	question)
a. Appear to stand stil	ll at any tim	1e?		Yes	No	Don't Know
b. Suddenly speed up	and rush aw	ay at any t	ime?	Yes	(No)	Don't Know
c. Break up into parts				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
				Yes	No)	Don't Know
g. Flash or flicker?				Yes	(No)	Don't Know
g. Flash or flicker? h. Disappear and reap	pear ?				The Later Company of the Part of the State o	
		g at any ti	me, particu	larly a cloud		
h. Disappear and reap	nd somethin		me, particu Don't Know			YES, then tell wh
h. Disappear and reappear and r	nd somethin	(No)	Don't Know		IF you answered	YES, then tell who
h. Disappear and reappear and r	nd somethin Yes	thing at an	Don't Know	icularly a c	IF you answered	
h. Disappear and reappear. 12. Did the object move behind: (Circle One): it moved behind: 13. Did the object move in from (Circle One): in front of:	nd somethin Yes	thing at an	y time, part	icularly a c	IF you answered loud? IF you answered	YES, then tell who
h. Disappear and reappear and r	ont of something Yes (Circle One)	thing at any No C	y time, part Oon't Know. Solid	icularly a c	IF you answered loud? IF you answered	YES, then tell who
h. Disappear and reapy 12. Did the object move behind: (Circle One): it moved behind: (Circle One): in front of: 14. Did the object appear: 15. Did you observe the object.	ont of something Yes (Circle One)	No Cony of the f	y time, part Oon't Know. Solid ollowing?	icularly a c	IF you answered loud? IF you answered rent c. Vapor	YES, then tell who
h. Disappear and reaps 12. Did the object move behind: (Circle One): it moved behind: (Circle One): in front of: 14. Did the object appear: 15. Did you observe the object a. Eyeglasses	ont of something Yes Ont of something Yes (Circle One of through a Yes	No Control of the following of the follo	y time, part Oon't Know. Solid ollowing?	b. Transpa	IF you answered Ioud? IF you answered rent c. Vapor	YES, then tell who
h. Disappear and reapy 12. Did the object move behind: (Circle One): it moved behind: (Circle One): in front of: 14. Did the object appear: 15. Did you observe the object.	ont of something Yes Ont of something Yes (Circle One of through a	No Cony of the f	Don't Know y time, part Don't Know. Solid ollowing? e. f.	icularly a c	IF you answered loud? IF you answered rent c. Vapor	YES, then tell who

16. Tell in a few words the following things about the object. a. Sound No seemed	
b. Color 10 leite an autou	
17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any 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.	
Freshed like a star	
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	

Pago 4 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? 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? Mosh- See auter edges only. ales - Despert 23. Did the object disappear while you were watching it? If so, how? lulon livrezion 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. Tiglet bulle - dem

25. Where were you located when you saw the object?	26. Were you (Circle One)	
(Circle One):	a. In the business sect	ion of a city?
	5. In the residential se	
a. Inside a building	c. In open countryside	
b. in a car	d. Near an airfield?	
c. Outdoors	e. Flying over a city?	
d. In an airplane (type)	f. Flying over open co	untry?
e. At sea	g. Other	
f. Other		
27. What were you doing at the time you saw the object,	and how did you happen to not	CO 11 1
Wateling North S	1.70	
- Carada - Are to the		
- consideration		
Work Ston Disc	phowelled he	I month Sta
28. IF you were MOVING IN AN AUTOMOBILE or other	r vehicle at the time, then comp	lete the following questions
28.1 What direction were you moving? (Circle Or	1e)	
	e. South	g. West
a. North b. Northeast d. Southeast	f. Southwest	h. Northwest
V\\		
28.2 How fast were you moving?	miles per hour.	
28.3 Did you stop at any time while you were loc	oking at the object!	
(Circle One) Yes No		
20 What direction were you looking when you first say	w the object? (Circle One)	
29. What direction were you looking when you first say	w the object? (Circle One)	g. West
	w the object? (Circle One) e. South	h. Northwest
a. North b. Northeast d. Southeast	e. South f. Southwest	h. Northwest i. Overhead
a. North b. Northeast d. Southeast 30. What direction were you looking when you last say	e. South f. Southwest	h. Northwest i. Overhead
a. North b. Northeast d. Southeast 30. What direction were you looking when you last say	e. South f. Southwest w the object? (Circle One)	h. Northwest
a. North b. Northeast d. Southeast 30. What direction were you looking when you last say a. North c. East	e. South f. Southwest w the object? (Circle One) e. South	h. Northwest i. Overhead
a. Northeast b. Northeast d. Southeast 30. What direction were you looking when you last say a. North b. Northeast d. Southeast	e. Southwest w the object? (Circle One) e. South f. Southwest	h. Northwest i. Overhead h. Northwest i. Overhead
a. North b. Northeast 30. What direction were you looking when you last say a. North c. East b. Northeast d. Southeast	e. South f. Southwest with object? (Circle One) e. South f. Southwest ection), try to estimate the num	h. Northwest i. Overhead h. Northwest i. Overhead ber of degrees the object w
a. North b. Northeast d. Southeast 30. What direction were you looking when you last say a. North c. East b. Northeast d. Southeast	e. South f. Southwest with object? (Circle One) e. South f. Southwest ection), try to estimate the num	h. Northwest i. Overhead h. Northwest i. Overhead ber of degrees the object w
a. North b. Northeast d. Southeast 30. What direction were you looking when you last say a. North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of	e. South f. Southwest with object? (Circle One) e. South f. Southwest ection), try to estimate the num	h. Northwest i. Overhead h. Northwest i. Overhead ber of degrees the object w
a. Northeast 30. What direction were you looking when you last say a. North— b. Northeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of	e. South f. Southwest with object? (Circle One) e. South f. Southwest ection), try to estimate the num degrees it was upward from the	h. Northwest i. Overhead h. Northwest i. Overhead ber of degrees the object w
a. North b. Northeast 30. What direction were you looking when you last say a. North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of 31.1 When it first appeared: a. From true North degree	e. South f. Southwest w the object? (Circle One) e. South f. Southwest ection), try to estimate the num degrees it was upward from the	h. Northwest i. Overhead h. Northwest i. Overhead ber of degrees the object w
a. Northeast b. Northeast d. Southeast 30. What direction were you looking when you last say a. North b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of 31.1 When it first appeared:	e. South f. Southwest w the object? (Circle One) e. South f. Southwest ection), try to estimate the num degrees it was upward from the	h. Northwest i. Overhead h. Northwest i. Overhead ber of degrees the object w
a. North b. Northeast 30. What direction were you looking when you last say a. North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of 31.1 When it first appeared: a. From true North degree	e. South f. Southwest w the object? (Circle One) e. South f. Southwest ection), try to estimate the num degrees it was upward from the	h. Northwest i. Overhead h. Northwest i. Overhead ber of degrees the object w
a. North b. Northeast 30. What direction were you looking when you last say a. North c. East b. Northeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of 31.1 When it first appeared: a. From true North b. From horizon 31.2 When it disappeared:	e. South f. Southwest with object? (Circle One) e. South f. Southwest ection), try to estimate the num degrees it was upward from the	h. Northwest i. Overhead h. Northwest i. Overhead ber of degrees the object w
a. Northeast a. Northeast a. Northeast b. Northeast c. East d. Southeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of 31.1 When it first appeared: a. From true North b. From horizon degrees.	e. South f. Southwest where the object? (Circle One) e. South f. Southwest ection), try to estimate the num degrees it was upward from the	h. Northwest i. Overhead ber of degrees the object we

	DC/C: 1 .					
CLOU	DS (Circle One)				EATHER (Circle One)	
a. CI	ear sky			a.	Dry - Dece	
b. Ha					Fog, mist, or light rain	
c. Sca	attered clouds				Moderate or heavy rain	
d. Th	ick or heavy clo	ouds			Snow	
					Don't remember	
5. When	and to whom did	you report th	nat you ha	d seen the	e object?	
	Doy	Month		Year		
6. Was a	nyone else with	you at the ti	me you so	ido ent we	ect?	
	(Circle One)	Yes	No			
3.	iF you answered	YES ALL	2V CD2 AL	a object to	207	
				Dolect 1		
	(Circle One)	/				
	, -,, -,, -,, -,,	(Tes	No			
		(Tes	No			
	Please list thei					
36.2	Please list thei	r names and	addresses			
36.2	his the first time	e that you ha	d seen an			
36.2	Please list thei	e that you ha	d seen an			
36.2 37. Was th	his the first time (Circle One)	e that you ha	d seen an	object or		
36.2 7. Was H	his the first time (Circle One) IF you answere	e that you have	d seen an No	object or	objects like this? der what circumstances did you see other o	
36.2 7. Was t	his the first time (Circle One)	e that you have	d seen an No	object or	objects like this? der what circumstances did you see other o	
36.2 7. Was H	his the first time (Circle One) IF you answere	e that you have	d seen an No	object or	objects like this? der what circumstances did you see other o	
7. Was 1	his the first time (Circle One) IF you answere	e that you have	d seen an No	object or	objects like this? der what circumstances did you see other o	
36.2 7. Was th	his the first time (Circle One) IF you answere	e that you ha	addresses Id seen an No hen, wher	object or	objects like this? der what circumstances did you see other o	
36.2 37. Was th	his the first time (Circle One) IF you answere our opinion what	e that you have Yes do you think	addresses Id seen an No The object	object or elico	objects like this? der what circumstances did you see other of the company of th	mes?
36.2 37. Was the same of the s	his the first time (Circle One) IF you answere Our opinion what	e that you have yes do you think	addresses Id seen an No the object	object or elico	objects like this? der what circumstances did you see other of the what might have caused it? ellica buch brig	mes?
36.2 7. Was th	his the first time (Circle One) IF you answere Our opinion what	e that you have yes do you think	addresses Id seen an No the object	object or elico	objects like this? der what circumstances did you see other of the what might have caused it? ellica buch brig	mes?
36.2 37. Was the same of the s	his the first time (Circle One) IF you answere Gate our opinion what	e that you have the Yes do you think	addresses Id seen an No hen, wher	object or elico	objects like this? der what circumstances did you see other of the what might have caused it? Ellite back bright	mes?
36.2 7. Was th	his the first time (Circle One) IF you answere Gate our opinion what	e that you have the Yes do you think	addresses Id seen an No hen, wher	object or elico	objects like this? der what circumstances did you see other of the what might have caused it? Ellite back bright	nes?
36.2 7. Was th	his the first time (Circle One) IF you answere Gate our opinion what	e that you have yes do you think	addresses Id seen an No hen, where the object	object or elico	objects like this? der what circumstances did you see other of the what might have caused it? Ellite back bright	nes?

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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 Last Name Employed Middle Name
	ADDRESS State S
	TELEPHONE NUMBER
	Age 14 Sex Male
	Indicate any additional information about yourself, including any education, which might be pertinent. Freshwar H. S. Was A well Elaus Gearf.
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.

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