PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
29 August 65 30/0315	Springfield, Haryland
3. SOURCE	10. CONCLUSION
Civilian	INSUFFICIENT DATA FOR EVALUATION
1. NUMBER OF OBJECTS One	Direction of flight, manner of disappearance not noted, speed and degrees of arc through which object assed not included.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
Not Reported	Greenish yellow light. Hoved in straight line. Near the
TYPE OF OBSERVATION	constellation CASSIONIA.
Ground-Visual	Cannot follow-up due to missing address and/or phone number.
7. COURSE	
Not Reported	
8. FHOTOS	
XX No	
9. PHYSICAL EVIDENCE	

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

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30/09/52

U.S. AIR FORCE TECHNICAL INFORMATION

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

1. When did you see the object? 6UST	2. Time of day. 10 15 Minutes Minutes
Day Month Your	(Circle One): A.M. or (P.M.)
3. Time Zane: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): d. Daylight Saving b. Standard
A Where were you when you saw the object?	
5. How long was object in sight? (Tarel Duration)	Hours Minutes Seconds
a. Cartain c.	Not very sure
	Just a guess
5.1 How was time in sight determined?	7.111.7.1.
5.2 Was object in sight continuously? Yes	No
5. What was the condition of the sky?	
	IIGHT
	Bright
b. Cloudy b.	Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
	To your left
b. In back of you a. c. To your right f.	Overhead Dan't remember
c. To your right	

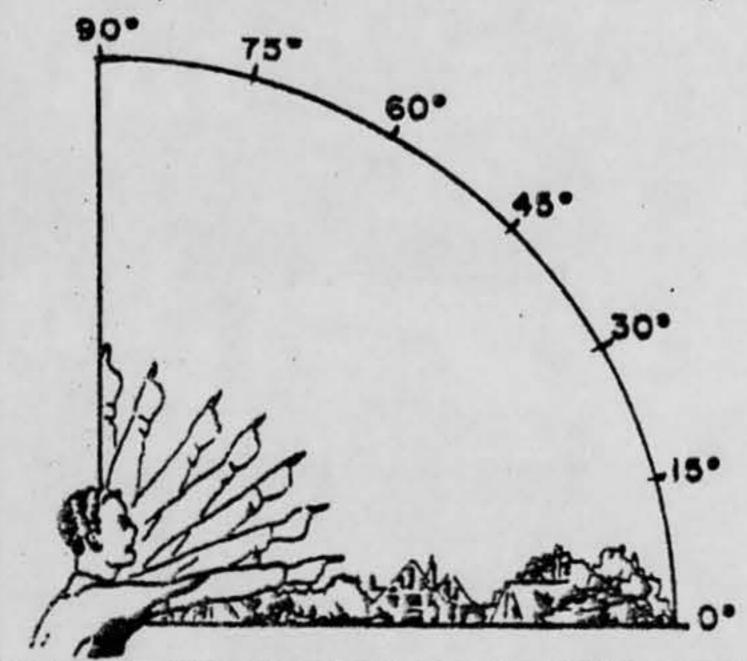
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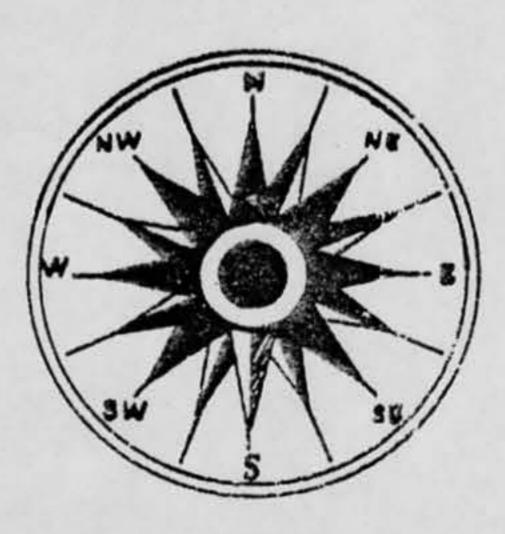
8. IF y								
8.1	STARS (Circle One):		8.2	2 MOO	N (Circle C)n a):		
	a. None			a.	Bright moo	nlight		
	b. A few			b. 1	Dull moon!	ight		
	c. Many				OCD-91	ht - pitch d	ark	
	d. Don't remember			d. 1	Don't reme	mber		
9. Wha	it were the weather co	nditions at the t	ime you s	edt wa	object?			
CLC	OUDS (Circle One):		WE	ATHE	R (Circle O	ne):		
a. (Clear sky		a.	Dry				
	Hazy				nist, or ligh	at rain		
	Scattered clouds			C CALL	ate or heav			
	Thick or heavy clouds			Snow	DIA OF HADA	y rain		
a.	THICK OF HEGGY CIOODS				remember			×
O. The	object appeared: (C	rcle One):						
a. I	Solid	d. As a !	light					
2.00		The second second						
	Fransogrant	a. Uco i	THE THE COLD AND	2				
b. c.	Fransparent Vapor rappeared as a light, a. Brighter		han the b	rightes the sa		Circle One):		
b. c.	Vapor rappeared as a light,	eas it brighter t	han the b	rightes the sa		Circle One):		
1. If it	Vapor Tappeared as a light, a. Brighter b. Dimmer Compare brightness (Circle One): a. Fuz b. Like c. Shai	to some commo	han the b	rightes the sa				
1. If it	Vapor Tappeared as a light, a. Brighter b. Dimmer Compare brightness (Circle One): a. Fuz b. Like c. Shai	to some common	han the b	rightes the sa	e. Other		ach question)	
1. If it 3. Did	Vapor Tappeared as a light, a. Brighter b. Dimmer Compare brightness edges of the object v (Circle One): a. Fuz b. Like c. Shan d. Don	to some common	han the b	rightes the sa	e. Other		och question) Don't know	
1. If it 1. If it 3. Did a. b.	Vapor rappeared as a light, a. Brighter b. Dimmer 1 Compare brightness edges of the object w (Circle One): a. Fuz b. Like c. Shar d. Don the object: Appear to stand sti s. Suddenly speed up	to some common a bright star ply outlined tremember	han the b	rightes the sa know	e. Other	le One for e	A Land	
1. If it 1. If it 3. Did b. c.	Vapor I appeared as a light, a. Brighter b. Dimmer I Compare brightness edges of the object w (Circle One): a. Fuz b. Like c. Shai d. Don the object: I. Appear to stand sti b. Suddenly speed up c. Break up into parts	to some common a bright star ply outlined tremember	han the b	rightes the sa know	e. Other	le One for e	Don't know Don't know Don't know	
1. If it 1. If it 2. The d. d.	Vapor appeared as a light, a. Brighter b. Dimmer Compare brightness edges of the object v (Circle One): a. Fuz b. Like c. Shar d. Don the object: Appear to stand sti Suddenly speed up Break up into parts Give off smoke?	to some common a bright star ply outlined tremember	han the b	rightes the sa know	e. Other	le One for e	Don't know Don't know Don't know Don't know	
1. If it 2. The 3. Did 6.	Vapor appeared as a light, a. Brighter b. Dimmer Compare brightness edges of the object v (Circle One): a. Fuz b. Like c. Shan d. Don the object: a. Appear to stand sti b. Suddenly speed up b. Break up into parts c. Give off smoke? b. Change brightness? c. Change brightness?	to some common a bright star ply outlined tremember	han the b	rightes the sa know	e. Other	No No No	Don't know Don't know Don't know Don't know Don't know	
1. If it 2. The 3. Did 6.	rappeared as a light, a. Brighter b. Dimmer 1 Compare brightness edges of the object of the object of the object; b. Like c. Share d. Don the object; c. Appear to stand still of the object; d. Don the object; c. Appear to stand still of the object; d. Change brightness? c. Change brightness? c. Change shape?	to some common a bright star ply outlined tremember	han the b	rightes the sa know	e. Other	le One for e	Don't know Don't know Don't know Don't know Don't know Don't know	
1. If it 2. The 3. Did 6. 6. 7. 9.	Vapor appeared as a light, a. Brighter b. Dimmer Compare brightness edges of the object v (Circle One): a. Fuz b. Like c. Shan d. Don the object: a. Appear to stand sti b. Suddenly speed up b. Break up into parts c. Give off smoke? b. Change brightness? c. Change brightness?	to some common to some common a bright star ply outlined tremember and rush away a or explode?	han the b	rightes the sa know	e. Other	le One for e	Don't know Don't know Don't know Don't know Don't know	

14.	Did the object disapped	ır while you	were vatc	hing it? If so, how?	
15.	Did the object move bel	ind somethi	ng at any	time, particularly a c	loud?
	(Circle One): it moved behind:		No	Don't Know.	IF you answered YES, then tell what
16.	Did the object move in	front of som	ething at a	ny time, particularly	a cloud?
	(Circle One): in front of:			Don't Know.	IF you answered YES, then tell what
17.	Tell in a few words the a. Sound b. Color	15.5		7.7	
18.		overed by th	e head of	the match. If you had	igth in line with a known object and note how I performed this experiment at the time of the natch head?
19.		aw such as	wings, pro	trusions, etc., and es	Label and include in your sketch any details specially exhaust trails or vapor trails. was moving.

	4400								
20.	Do y	ou think you can es	timate the	speed of th	e object?				1
		(Circle One)	Yes	No					
	IF y	ou answered YES, th	nen what s	bluow been	you estin	ate?			
21.	Do y	ou think you can es	timate how	far away f	rom you t	ne object was?			
		(Circle One)	Yes	No					
	IF y	ou answered YES, t	nen how far	away wou	ld you sa	y it was?			
22.		e were you located :le One):	when you s	aw the obj	ect?	23. Were you (
								ection of a city?	
		nside a building						section of a city?	1
	.65 10	n a car			i	c. In open	The second second	de?	1
		Outdoors				d. Near a			1
		n an airplane (type)				e. Flying			1
		ther					over open	country:	1
	7.0. 3.)IIIdi				g. Oiller			
	24.2	a. Northeast How fast were you Did you stop at an (Circle One)	d. moving? _ ny time whi	East Southeast	mi			g. West h. Northwest	
25.	Did	you observe the obj	ect through	any of the	fallowin	9?			
	٥.	Eyegiasses	Yes	No	٠.	Binoculars	Yes	No	
	ь.	Sun glasses	Yes	No	f.	Telescope	Yes	No	
	c.	Windshield	Yes	No	g.	Theodolite	Yes	No	1
	d.	Window glass	Yes	No	h.	Other		-	
26.		Control of the Contro						be in your own words a connce as the object which y	

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





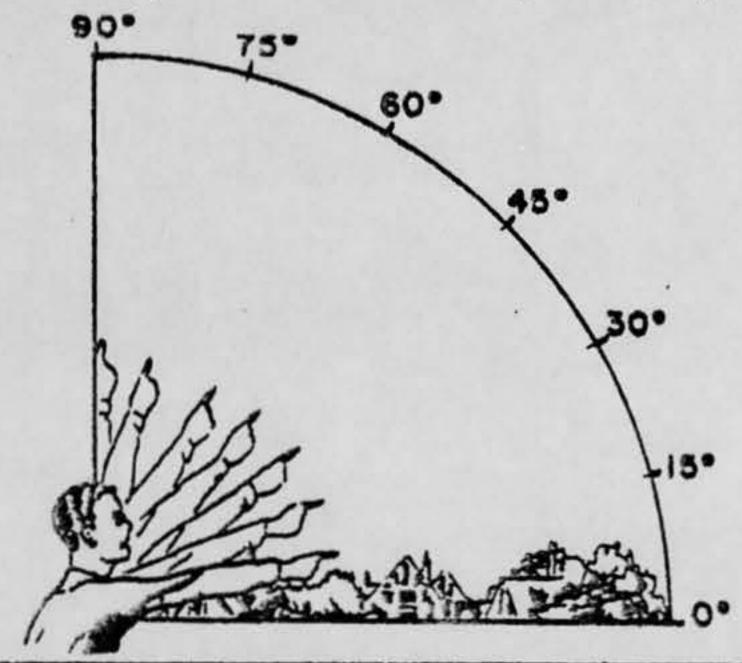
28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

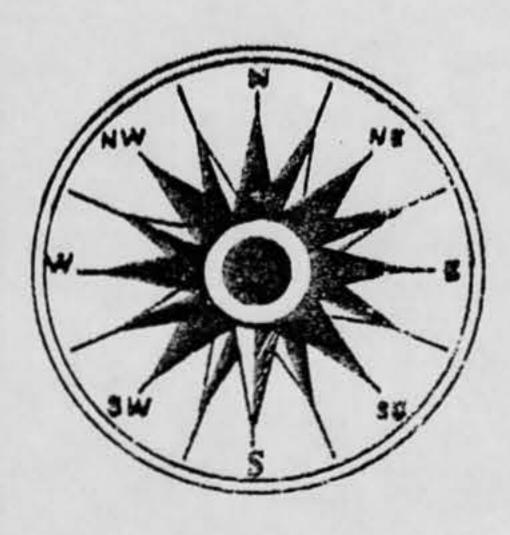
There in which the



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. Was anyone	else with you at the time y	ou saw the object? (Circle One)	Yes	No
31.1 IF you	answered YES, did they so	ee the object too? (Circle One)	Yes	No
31.2 Please	list their names and addre	5305:		
2. Plagse give	the following information of	bout yourself:		
	The state of the s			
NAME	Last Nome	First Name		Middle Name
ADDRESS _				
	Street	City	Zone	State
TELEPHON	E NUMBER	AGF	SEX	
			l	
v dr		THE LANGUE AND LONG THE PARTY OF THE PARTY O	1 Dicarience, wh	icu migut be bettiuet
Indicate any	additional information abo	or yourself, including any specie		
Indicate any	additional information abo	or yourself, including any specie		
Indicate any	additional information abo	or yourself, including any specie		
Indicate any	additional information abo	or yourself, including any specia		
Indicate any	additional information abo	or yourself, including any specia		
Indicate any	additional information abo	or yourself, including any species		
Indicate any	additional information abo	o, yourself, including any specia		
Indicate any	additional information abo	or yourself, including any specia		
	whom did you report that y			
	whom did you report that y			

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





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

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29. IF there was MORE THAN ONE object, then how many were there?

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

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4.	Date you completed this questionnaire:	Day	Month	Year	
	Information which you feel pertinent and which is questionnairs or a narrative explanation of your		overed in the spe	cific points of the	
	Object	was vies		rest Datre	27
*	Casiopia				