## PROJECT 10073 RECORD CARD

1. DATE  1. DATE  1. DATE  1. DATE-TIME GROUP  Local  GMT_13/09207  S. PHOTOS  D Yes	Ginnaminson, New  4. Type OF OBSERVATION  DO Ground-Visual  Air-Visual  6. SOURCE		D Was Balloon D Probably Balloon D Possibly Balloon D Was Aircraft D Probably Aircraft D Possibly Aircraft D Possibly Aircraft D Probably Astronomical D Possibly Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	Other
Puzzy obj brighter than rudden disappearance. Fl:	noonlight green color. Sht from SE to NW three	igh Probable	meteor observation.

ATIC FORM 329 (REV 25 SEP 52)

# Amalgamated Flying Saucer Clubs of America, Onc. minson, N. J. 08077

September 7th, 1964

Department of Air Force Office of Information Project Blue Book (SAF-OIPB) Washington, D.C. 20330.

#### Gentlemen:

1-Kindly send me a "U.S.Air F cent color. To be more specific, the color of

2-I would also appreciate the nearest this area, containi to ask for verification of daily log.

In this manner I can determin

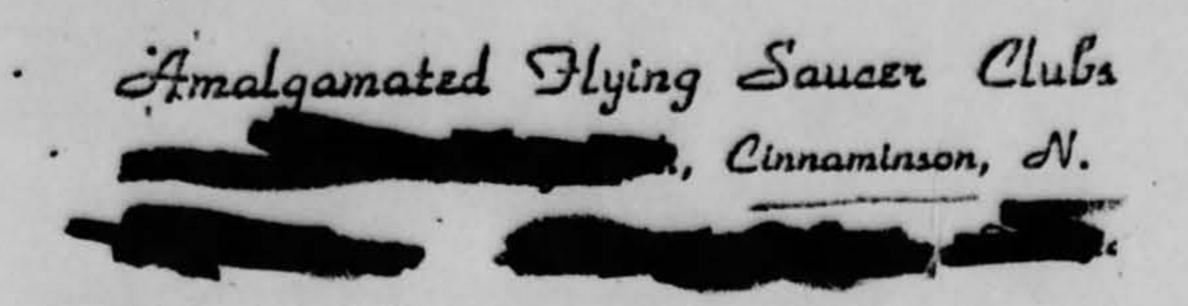
Also, I desire to pass on inf current sighting and coordinate ac

## **APRO Member Sights** Green "Jet" In Jersey

At 5:20 p. m., on December 13, 1963, member Michael J. Campione saw what he described as a flying object resembling an Air Force jet trainer, but which glowed with a light green phosphoresforms to fill out for a sig was close to "spring green," a classification of crayon used in children's coloring boxes. All around the outline of the ob- Base ject was a fuzzy luminescence which was call also green. (See account of "Strange ir Light Over Long Island" in September issue—these two accounts are very similar).

> The shape of the UFO was that of an elongated teardrop. Two narrow winglike projections extended out from either any side of the fuselage in the same relative position as wings on a conventional aircraft. On each "wing tip" was what resembled a conventional wingtip fuel tank. only it was shorter and "stubbier." The machine showed no evidence of a tail assembly.

The observation lasted 3 or 4 seconds. Campione estimated that the distance this object traveled was about 8 miles. Coming from the WNW and heading SSE, the UFO passed directly over the observer. Its estimated altitude was 3,000 feet and it made no noise.



Department of Air Force Office of Information Project Blue Book (SAF-OIPB) Washington, D.C. 20330.

### Gentlemen:

1-Kindly send me a "U.S.Air Force Technical Information set of forms to fill out for a sighting of a U.F.O. in this area.

2-I would also appreciate the name and address of person or Base nearest this area, containing a Radar set-up, which I can call to ask for verification of local sightingsaccording to their daily log.

In this manner I can determine a true sighting from a hoax.

Also, I desire to pass on information or alert such base of any current sighting and coordinate activities from here to there.

Sincerely yours,



## 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 attraction to conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?  2. Time of day:  Hour  Minutes  (Circle One):  (
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other  4. Where were you when you saw the object?
(Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other  4. Where were you when you saw the object?  (Circle One): a. Daylight Saving b. Stendard b. Stendard  4. Where were you when you saw the object?
= MMAMMY AFFECTER
Negrest Postal Address City or Town State or County
5. How long was object in sight? (Total Duration)  Hours Minutes Seconds
a. Certain c. Not very sure
b. Fairly certain d. Just a guess
5.1 How was time in sight determined? COLMTED MENTALLY (1-2-3-4)
5.2 Was object in sight continuously? Yes 1 No
6. What was the condition of the sky?
DAY
a. Bright b. Cloudy a. Bright b. Cloudy
b. Cloudy b. Cloudy
7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?

			MOON?	- 4
8.1 STARS (Circle One):	.2 MOON (Circle O	ne):		1
a. None b. A few	a. Bright moonli			-
d. Don't remember	d. Don't remen	1.70	rk	-
9. What were the weather conditions at the time you	saw the object?			
	EATHER (Circle O	ne):		
a. Clear sky	Dry			-
b. Fog, mist, or light rain				
	. Moderate or heavy	y rain		
d. Thick or heavy clouds  d. Snow				
	. Don't remember			
10. The object appeared: (Circle One):  a. Solid  b. Transparent  c. Vapor  (Circle One):  d. As a light  e. Don't rememb	•••			
	brightest stars? (( out the same of know	Ircle One):		
11.1 Compare brightness to some common object BRIGHTER THAIY		6//		
BRIGHTED THAN		6//7		
		6-1-7		
12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	•. Othe		xh question)	
12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	•. Othe		sch question)  Don't know	
12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any t	e. Other	le One for e	Don't know	
12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any to Break up into parts or explade?	e. Othe  (Circ Yes Yes Yes	le One for e	Don't know Don't know Don't know	
12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any t c. Break up into parts or explode? d. Give off smoke?	e. Othe  (Circ Yes Yes Yes Yes	le One for e	Don't know Don't know Don't know Don't know	
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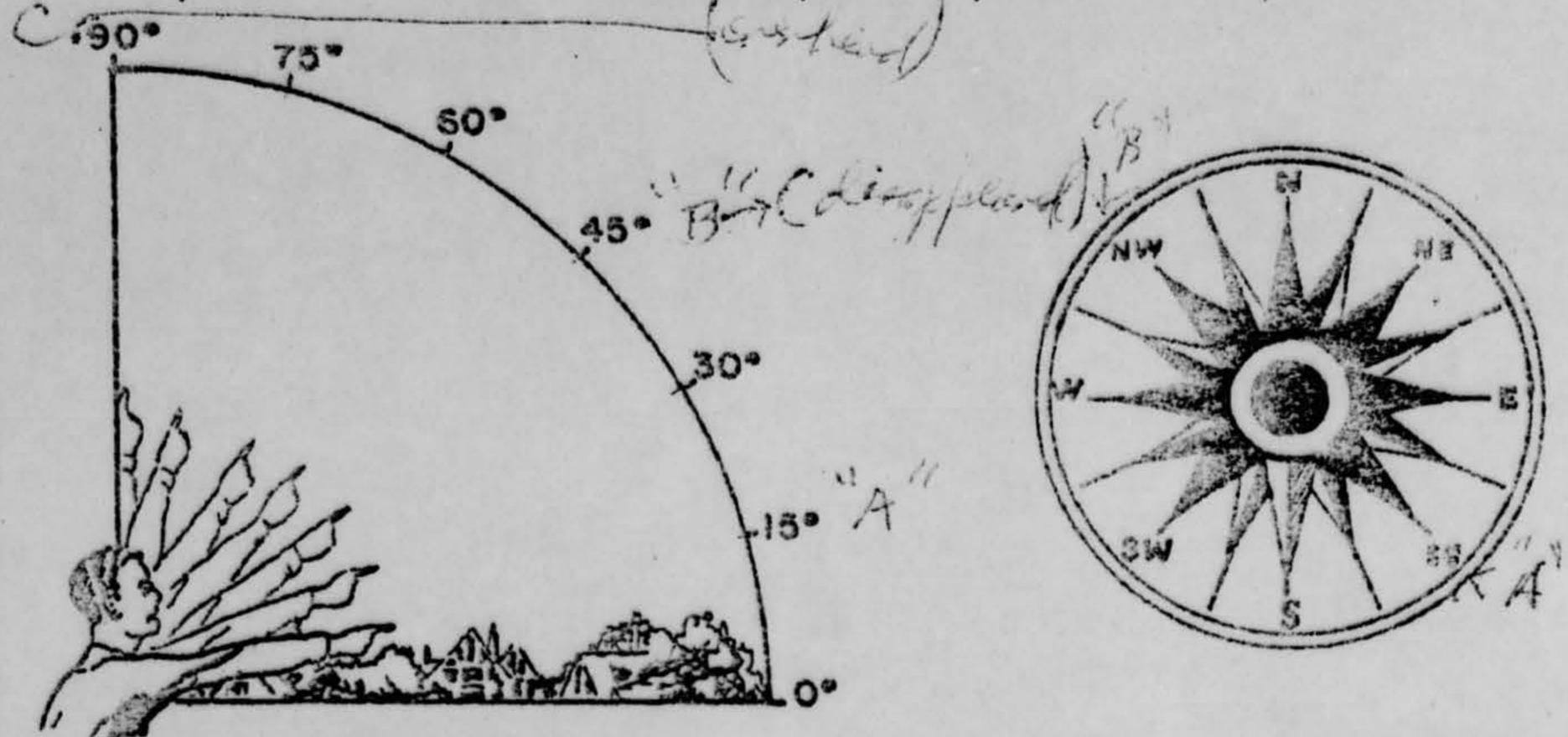
14. Did the object disappear while you were watching it? It so, how? Lested engle entitle						
15. Did the object move behind something at any time, particularly a cloud?						
(Circle One): Yes (No) Don't Know. IF you answered YES, then it moved behind:	refl what					
16. Did the object move in front of something at any time, particularly a cloud?						
(Circle One): Yes No Don't Know. IF you answered YES, then in front of:	tell what					
17. Tell in a few words the following things about the object:  a. Sound Management of the following things about the object:						
b. Color spring Cylen Color (chillpen Graginalycelly)						
18. We wish to know the angular size. Hold a match stick or ann'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 sime of the sighting, how much of the object would have been covered by the match head?  That appropriately to sighting, and perform that a sight and perform the sight and perform that a sight and perform the sight and perform that a sight and perform the sight and perform the sight and performed this experiment at the sime of the sight and performed this experiment at the sime of the sight and performed this experiment at the sime of the sight and performed the sight and performed this experiment at the sime of the sight and performed this experiment at the sime of the sight and performed this experiment at the sime of the sight and performed the sight and performed this experiment at the sime of the sight and performed this experiment at the sime of the sight and performed this experiment at the sime of the sight and performed th						
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.						
Place an arrow beside the drawing to show the direction the object was moving.						
spottel, enclosed.						

THE RESIDENCE AND ADDRESS OF THE PARTY OF TH

20.	Do you think you can est	imate the speed of the obje.	++7			
*****		Yes (No				
	(Circle One)	Yes No				
	IF you answered YES, the	en what speed would you es	stimate?			
21.	(Circle One)	imate how for away from you Yes No en how for away would you	say it was?	3_5		
22.	Where were you located y	then you saw the object?	23. Were you (Circle Q:	19)		
			a. In the business			
	a. Inside a building		ba in the residentia	al section of a city?		
			c. In open country			
c. Outdoors d. Near an airfield?						
	d. In an airplane (type)		e. Flying over a c			
e. At sec			f. Flying over open country?  g. Other			
24.		AN AUTOMOBILE or other you moving? (Circle One) c. East		mplate the following questions:		
		C. Lust	a. Soum	g. West		
	h Marthages	d Southaust	6 Saustanuare	5 Marchenna		
	b. Northeast	d. Southeast	f. Southwest	h. Northwest		
		d. Southeast moving?		h. Northwest		
	24.2 How fast were you		miles per hour.	h. Northwest		
	24.2 How fast were you	moving?	miles per hour.	h. Northwest		
25.	24.2 How fast were you 24.3 Did you stop at any (Circle One)	moving?	miles per hour.  ng at the object?	h. Northwest		
25.	24.2 How fast were you 24.3 Did you stop at any (Circle One)	moving? y time while you were looki Yes. No	miles per hour.  ng at the object?	h. Northwest		
25.	24.2 How fast were you  24.3 Did you stop at any  (Circle One)  Did you observe the obje  a. Eyeglasses  b. Sun glasses	y time while you were looking?  Yes No  Yes No  Yes No  Yes No  Yes No	miles per hour.  ng at the object?  wing?  e. Binoculars Yes f. Telescope Yes	No.		
25.	24.2 How fast were you 24.3 Did you stop at any (Circle One)  Did you observe the obje  a. Eyeglasses	y time while you were looking?  Yes No  ecr through any of the follow  Yes No	miles per hour.  ng at the object?  wing?  e. Binoculars Yes	(No.		

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



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



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

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

30.	Have you ever seen this, or a similar object before. If so give date or da	tes and location	on.
	Mi		
31.	Was anyone else with you at the time you saw the object? (Circle One)	Yes	(No
	31.1 IF you answered YES, did they see the object too? (Circle One)	Yes	No
	31.2 Please list their names and addresses:		
	*		
32	Please give the following information about yourself:		
5.2.	riadsa give me romowing information about yourself.		
	NAME		
	Last Name First Name		Middle Name
	M		BI wen
	ADDRESS Street City	JOY Zone	
	Street	Zane	Stote
	TELEPHONE NUMBER AGE 5 3	ev M	
	TELEFHORE NUMBER	EA	
			1
	Indicate any additional information about yourself, including any special	experience, W	inich might be perrinent.
		**	
22	When and to whom did you report that you had coon the chinat?		*)
33.	When and to whom did you report that you had seen the object?	P/2	2
33.	When and to whom did you report that you had seen the object?    1	P/2	2

34.	Date you completed this questionnaire:	2/5th	Month	1064 Your
	Information which you feel pertinent and which is no questionnaire or a narrative explanation of your sight	hting.	*	
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1	26, of ment of 186)	ender!	Part.	te Rul 2
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