PROJECT 10073 RECORD CARD

1. DATE : 3 Oct 63	Ashland, Ky		12. CONCLUSIONS D Was Balloon Probably Balloon
3. DATE-TIME GROUP Local 1535 GMT 03/1835Z 5. PHOTOS EL No.	4. TYPE OF OBSERVATION Ground-Visual Air-Visual Givilian	D Ground-Rodor D Air-Intercept Rador	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 30 Seconds	8. NUMBER OF OBJECTS	9. COURSE	D Insufficient Data for Evaluation Unknown
Object like space ship wor high pitch. Color gol in size. Increased altit locked like upside down	dish silver. Diminishe ude in flight. Also	d data, unrelia	be considered as conflicted ble report or insufficient no info presented con-A/C analysis and case is is category.

ATIC FORM 329 (REV 26 SEP 52)

14.	Date you completed this questionnaire:	Day	Month	Year	
			, month	1001	
	Information which you feel pertinent and which is		vered in the spe	cific points of the	
	questionnaire or a narrative explanation of your si	ighting.			

1.913 007.

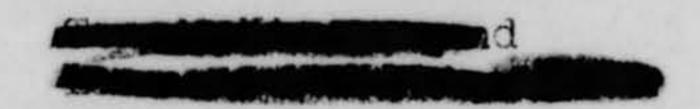
DEPARTMENT OF THE AIR FORCE OFFICE OF THE SECRETARY

MEMORANDUM

21 Oct 63

Sgt Moody

In the original letter they sent to the President, the boys were listed as



Note in the 164, they are listed as



SAF-0IPB/H.Gaiser/75630/150ct63

OCT 1 6 1963

The Office of the President has asked the Air Force to reply to your letter concerning an unidentified flying object which you both saw in Ashland, Kentucky.

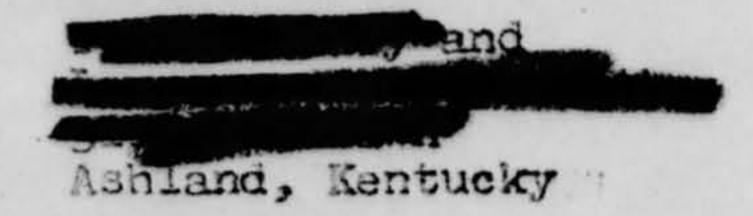
We are unable to determine from your drawings just what it was that you both sighted. We are inclosing two Air Force forms for you to fill out which will give us a better idea of what you observed. If you will answer all the questions you possibly can, and then forward the forms to us, we will have them investigated and advise you of what we find out. Inclosed with these forms is a self-addressed envelope to aid you in mailing these forms to this Headquarters.

Sincerely,

CHARLES T. VAN VLIET Colonel, USAF Chief, Public Information Division Office of Information

2 Inclosures Forms FTD 164 (2) Envelope

SAF-OIPB Cmb



Jeta

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 phenamenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 35
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 Saying b. (Standard)
4. Where were you when you saw the object?	
Poads school	aghland Kantucky
Negrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
b. Fairly certain 5.1 How was time in sight determined?	d. Just a guess;
	es No/
6. What was the condition of the sky?	
a. Sright b. Cloudy	o. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where	e 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

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

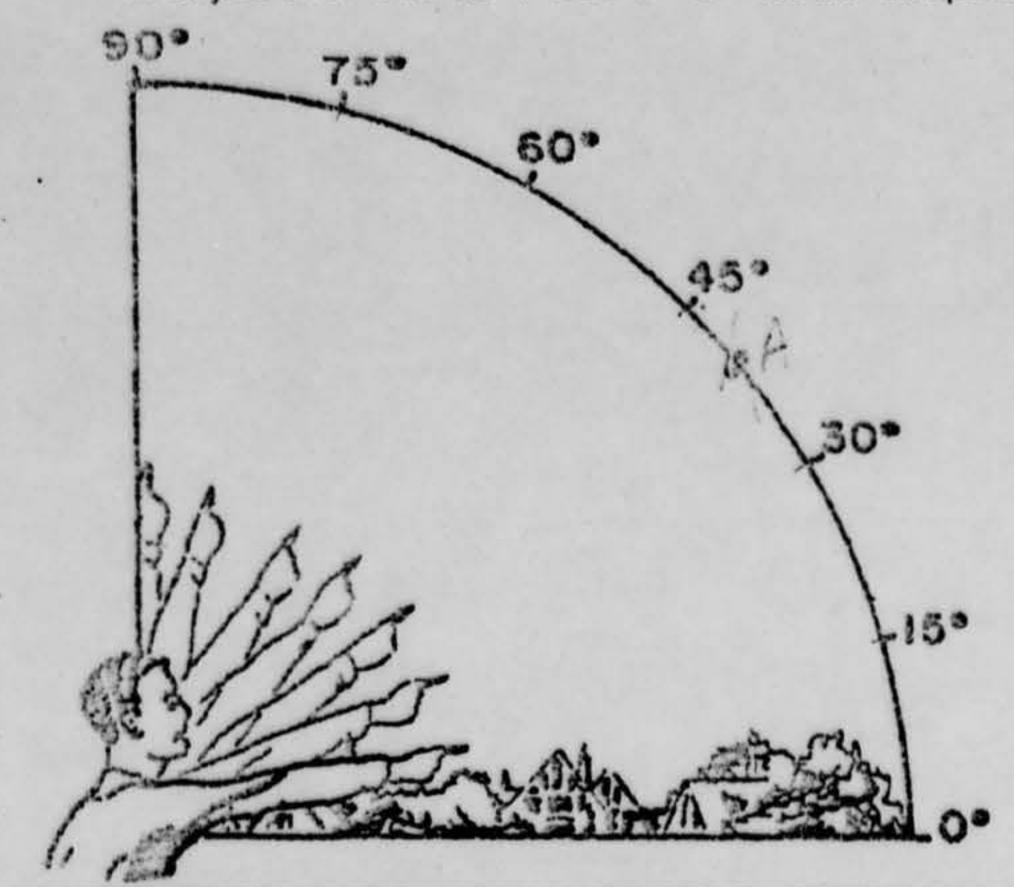
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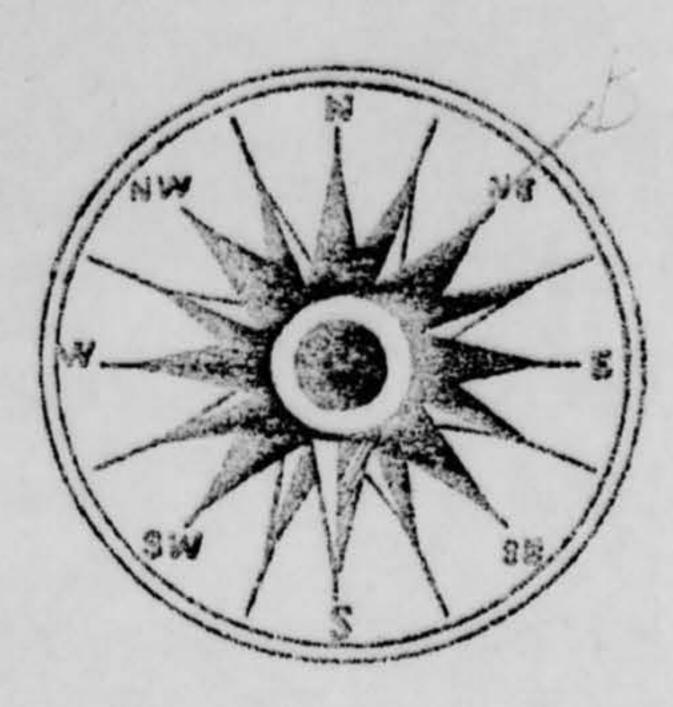
8.1 STARS (Circle One):	B.2 MOON (Circ	ela Don).		
a. None	a. Bright	The second second			
b. A few	b. Dull m		- pitch da	.1.	
d. Don't remember	d. Don't			~	
What were the weather conditions at the time you	saw the objec	1?			
CLOUDS (Circle One):	WEATHER (Cir	cle One);		
a, Clear sky	a. Dry				
	b. Feg, mist, o	er light r	rain		
	c. Moderate or				
	d. Snow				
	e. Don't remem	ber			
a. Solid d. As a light b. Transparent e. Don't remember. c. Vapor	ber				
	out the same	Other .	cle One):		
a. Brighter b. Dimper d. Don 11.1 Compare brightness to some common object The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	out the same n't know et:	Other			
a. Brighter b. Dimmer d. Don 11.1 Compare brightness to some common object The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object:	out the same n't know et:	Other . (Circle		(noitseup rice	
a. Brighter b. Dimmer d. Don 11.1 Compare brightness to some common object The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharph, outlined d. Don't remember Did the object: a. Appear to stand still at any time?	out the same n't know e.	Other (Circle	One for each	Don't know	
a. Brighter b. Dimper d. Don 11.1 Compare brightness to some common object The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	out the same n't know e. time? Ye	Other _ (Circle	One for each	Don't know	
a. Brighter b. Dime d. Do 11.1 Compare brightness to some common object The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharpy outlined d. Don't remember 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 explode?	out the same n't know et: Ye time? Ye Ye	Other	One for each	Don't know Don't know Don't know	
a. Brighter b. Dimage d. Don 11.1 Compare brightness to some common object The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time. Break up into parts or explode? d. Give off smoke?	out the same n't know time? Ye Ye Ye	Other	One for each	Don't know Don't know Don't know Don't know	
a. Brighter b. Dima d. Do 11.1 Compare brightness to some common object The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharp, outlined d. Don't remember 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 explode? d. Give off smoke? e. Change brightness?	out the same n't know e. time? Ye Ye Ye Ye Ye	Other (Circle	One for or	Don't know Don't know Don't know Don't know Don't know	
a. Brighter b. Dimage d. Don 11.1 Compare brightness to some common object The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time. Break up into parts or explode? d. Give off smoke?	out the same n't know time? Ye Ye Ye Ye Ye Ye	Other (Circle	One for each	Don't know Don't know Don't know Don't know	

14. Did the object disappear	while you were	e watching	it? If so, how?	
to the second				
15. Did the object move behin	nd something	at any time	, particularly a cloud?	?
(Circle One): it moved behind:	Yes (No)	Don't Know.	IF you answered YES, then tell what
16. Did the object move in fro		-		
(Circle One): in front of:	Yes	No)	Don't Know.	IF you answered YES, then tell what
17. Tell in a few words the fe	ollowing thing	gs about th	e object:	
18. We wish to know the angu	ered by the h	ead of the	match. If you had per	in line with a known object and note how formed this experiment at the time of the h head?
	w such as win	ngs, protru	sions, etc., and espec	el and include in your sketch any details ially exhaust trails or vapor trails.
			1	Part-criticit traveled
		*		

15		,05	No					
	you answered YES, t	hen what sp	eed would ye	ou estim	nate?			
21. D	o you think you can es	stimate how	far away from	m you th	e object was?			
	(Circle One)	Yes	No					
IF	F you answered YES, 1	hen how far	away would	you say	it was?			
22. W	here were you located	when you s	seido ent wo	:1?	23. Were you (Circle One)	
(0	Circle One):							
							ection of a city?	
- 4	. Inside a building				The second second		section of a city?	
	. In a car				-	n country sie	def	
	. Outdoors					in airfield?		
d.	. In an airplane (type)			o. Flying	over a city		
	. At sea				f. Flying			
24. 11	- Other	re you movi			g. Other			ons
24. 11	F you were MOVING II	re you movi	ng? (Circle East Southeast	One)	e. South f. Southwe	e, then com	plete the following questi	ons
24. 11	F you were MOVING II 4.1 What direction we a. North b. Northeast	to you moving?	ng? (Circle East Southeast	One)	e. South f. Southwelles per hour.	e, then com	plete the following questi	ons
24. 11	F you were MOVING II 4.1 What direction we a. North b. Northeast 4.2 How fast were yo	to you movied. d. u moving?	e you were	One)	e. South f. Southwelles per hour.	e, then com	plete the following questi	ons
24. 11	F you were MOVING II 4.1 What direction we a. North b. Northeast 4.2 How fast were you 4.3 Did you stop at a	time while	East Southeast	One) Iooking	e. South f. Southwelles per hour. at the object?	e, then com	plete the following questi	ons
24. 11	F you were MOVING II 4.1 What direction we a. North b. Northeast 4.2 How fast were you 4.3 Did you stop at a (Circle One)	time while	East Southeast	One) looking No	e. South f. Southwelles per hour. at the object?	e, then com	plete the following questi	ons
24. 11	F you were MOVING II 4.1 What direction we a. North b. Northeast 4.2 How fast were you (Circle One) Did you observe the ob	through	e you were to any of the f	One) looking No followin e.	e. South f. Southweles per hour. at the object?	sthen com	g. West h. Northwest	ons
24. 11	F you were MOVING II 4.1 What direction we a. North b. Northeast 4.2 How fast were you 4.3 Did you stop at a (Circle One) Did you observe the observe the observe.	ivom woying? iny time while y ject through Y	e you were any of the f	One) Iooking No followin e. f.	g. Other hicle at the time f. Southwelles per hour. at the object? g? Binoculars	st Yes	plete the following questions of the state o	ons

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.

The state of the s

	Vas anyone else with you at the time you saw the ob		Yes No
3	11.1 IF you answered YES, did they see the object	too? (Circle One)	Yes No
3	11.2 Please list their names and addresses:		
2. 1	Please give the following information about yourself		
1	NAME		
	Last Name	Eirst Name	Middle Name
,	ADDRESS	City	Zona State
	TELEPHONE NUMBER		EX
	Stroot	AGES	EX
	TELEPHONE NUMBER	AGES	EX
	TELEPHONE NUMBER	AGES	EX
	TELEPHONE NUMBER	AGES	EX
	TELEPHONE NUMBER	AGES	EX
	TELEPHONE NUMBER	AGES	EX
	TELEPHONE NUMBER	AGES	EX
	TELEPHONE NUMBER	AGESi	EX
	TELEPHONE NUMBER Indicate any additional information about yourself, i	AGFSincluding any special the object?	EX