PROJECT 10073 RECORD CARD

1. DATE 31 Aug 60	2. LOCATION Indianapolis, Indiana		D Wos	Bolloon ably Bolloon
3. DATE-TIME GROUP Local_0000-0130 GMT_3//CS002 5. PHOTOS D Yes	4. TYPE OF OBSERVATIO E Ground-Visual Air-Visual S. SOURCE Civilian	O Ground-Roder O Air-Intercept Rader	O Prob	Aircraft ably Aircraft ably Aircraft ably Aircraft ably Astronomical ably Astronomical
7. LENGTH OF OBSERVATION 1 1/2 hrs	3. NUMBER OF OBJECTS	9. COURSE stationary	Othe Insul	ficient Date for Evaluation
All 17 objects slightly large changed colorvivid purple, 2 or 3 times two smaller greene one on each side. Occasional shine down.	red, amber. en specks appeared,	NW plus a temper inversion would to appear higher and would also c	near the ature is cause to than the ause the	e horizon to the nversion. The

ATIC PORM 329 (REV 26 BEP 52)

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	

Subject spoke of "170 s" as something from outer space without actually saying so. He spoke several times of a book on UFOs, and sumed to want to believe what he had read, as if this were hiving proof. Subject had called the weather Burean at Subject had called the weather Burean at Indianapolis and said "they told me what they thought it was" in a manner that they thought it was "in a manner that indicated he believed the W. B. s answer to indicated he believed the W. B. s answer to indicated he believed the world not worth repeating. De totally incorrect, and not worth repeating in Judanapolis. He appeared to enjoy the interview. Some answers were too vague to interview.

Captain Walchop, assigned to Flight
Survice, called at 0300 hrs. to ask if

Mer. had reported to ATIC. In

Capt Walchop's opinion the object in

Guestin is Venus, and the wisterer of a

high haze layer in the area accounted for

the changes in color. Capt Walchop

reported that flight Service had received

three other UTO reports during the might

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? 3 AUG 60 Day Month Year	(Circle One): (A.M.) or P.M.
3. Time Zone: (Circle One): b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
4	INDIANAPOLIS IND
Additional remarks:	City or Town State or Country
5. How long was object in sight?	Hours Seconds
5.1 How was time in sight determined?	
a. Certain b. Fairly certain	c. Not very sure 5772 IN 51647 WHEN d. Just a guess CALLED
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright b. Cloudy	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. IF you saw the object at NIGHT	T, what did	you notice con	cerning the	STARS and MOO	ON?
8.1 STARS (Circle One):		8.2	AOON (Circle	one):	
a. None			a. Bright n	noonlight	
b. A few			b. Dull mo		
© Many				nlight - pitch	dark
d. Don't remember			d. Don't re		
9. The object appeared: (Circle One): (As a li	ght b.	Shiny c.	Dark	d. Don't remen	ber
10. If it appeared as a light, was it		in the orightes		HT	
11. Did the object:			(Ci	rcle One for ea	ch question)
a. Appear to stand still at an	y time?		Yes	(No	Don't Know
b. Suddenly speed up and rus		ny time?	Yes	No	Don't Know
c. Break up into parts or exp			Yes	(No)	Don't Know
d. Give off smoke?	W		Yes	No	Don't Know
e. Change brightness?			Yes	No	Don't Know
f. Change shape?			Yes	No	Don't Know
g. Elash or flicker?			Yes	No	Don't Know
h. Disappear and reappear ?			Yes	(No)	Don't Know
12. Did the object move behind some (Circle One): it moved behind:	thing at an	y time, particu Don't Know			d YES, then tell who
				12	
13. Did the object move in front of s (Circle One): Yes in front of:	omething at	Don't Know.			d YES, then tell wha
(Circle One): Yes	No	Don't Know.		F you answere	
(Circle One): Yes in front of:	One):	Don't Know.		F you answere	
(Circle One): Yes in front of: 4. Did the object appear: (Circle	One):	Don't Know. Solid following?		F you answere	
(Circle One): Yes in front of: 4. Did the object appear: (Circle 5. Did you observe the object through	one):	Don't Know. Solid following?	b. Transpare	ent c. Vapo	or d. Don't Know
(Circle One): Yes in front of: 4. Did the object appear: (Circle 5. Did you observe the object through a. Eyeglasses Yes	One):	Don't Know. Solid following? f.	3 inoculars	ent c. Vapo	d. Don't Know

16.	Tell in a few words the following things about the object. a. Sound None
	6. Color CHANGED COLOR - VIVID FURDLE, RED, AMBER
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.
	TWO DR 3 TIMES TWO SMALLER GREEN SPECKS" APPEARED - CHE ON EAGH SIDE; UFO APPEARED TO TURN PURPLE WHEN THIS HAPPENED OCCASIONALY A LIGHT WILLD SHINE DOWN.
	The state of the s
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
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how many were there? 566. 17
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how many were there? 566. 17

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.

ERRATIC COURSE DURING 11/2 HOUR CBSERVATION

- 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?

ALL- SLIGHTLY LARGER THAN PIN HEAD AT ARM'S LENGTH.

23. Did the object disappear while you were watching it? If so, how?

No.

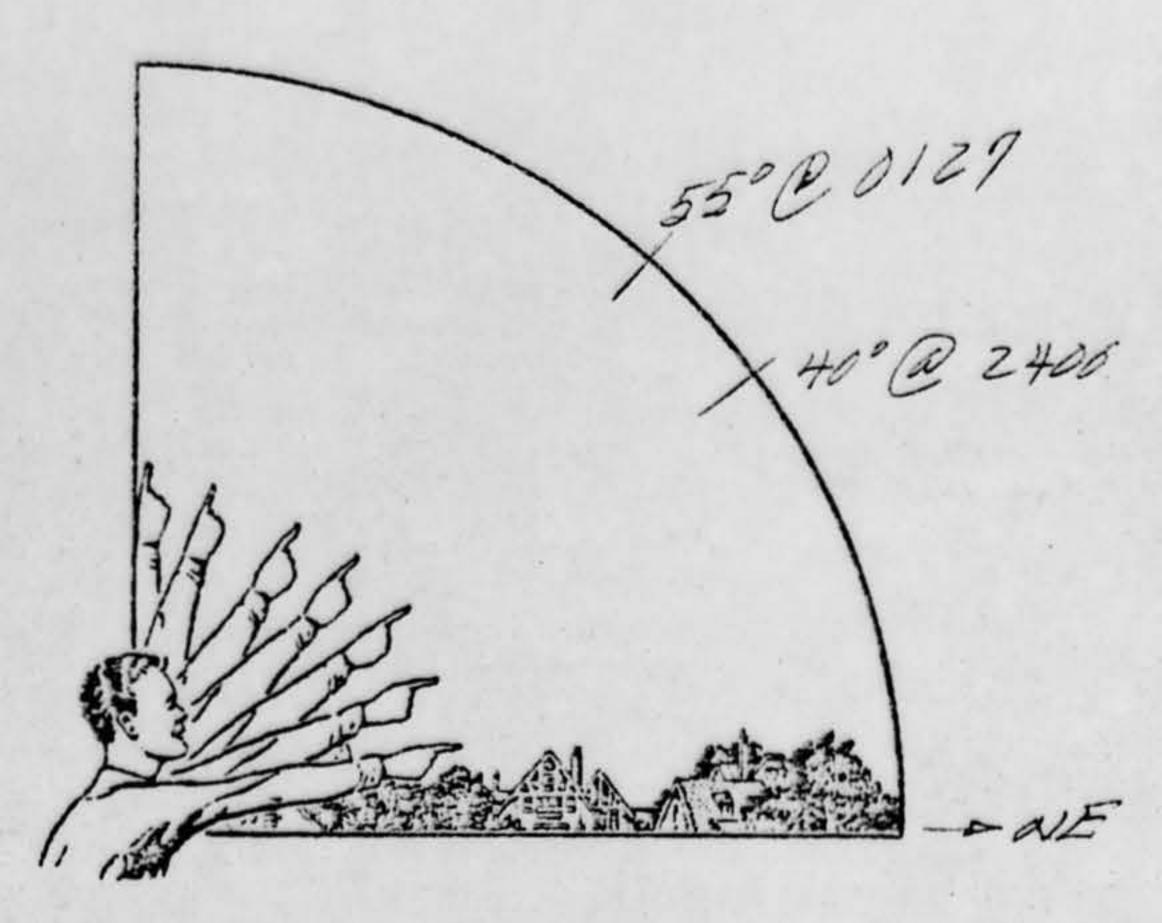
24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

No HELD.

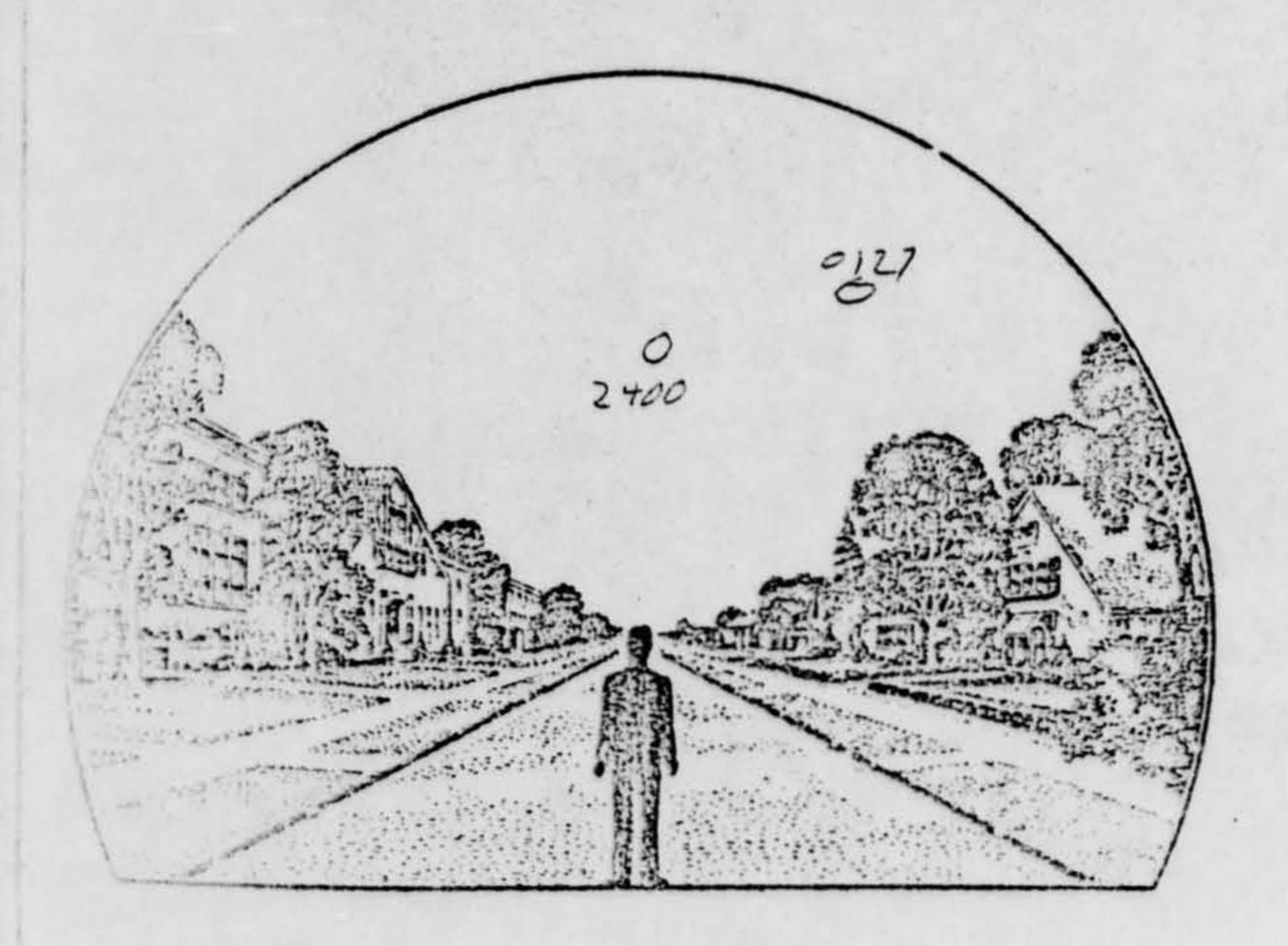
(Circle One):		a. In the business.s	ection of a rise 2
a. Inside a building		(b) In the residential	- 1 () () () () () () () () () (
b. In a car		c. In open countrysi	
(c) Outdoors		d. Near an airfield?	
d. In an airplane (t	vpe)	e. Flying over a city	
e. At sea		f. Flying over open	
f. Other		g. Other	
		ct, and how did you happen to no	
3. IF you were MOVING	IN AN AUTOMOBILE or other	er vehicle at the time, then com	plete the following question:
28.1 What directio	n were you moving? (Circle C)ne)	
a. North	c. East	e. South	g. West
b. Northeast	d. Southeast	f. Southwest	h. Northwest
28.2 How fast wer	e you moving?at any time while you were lo	miles per hour.	h. Northwest
28.2 How fast were 28.3 Did you stop (Circle	e you moving?at any time while you were lo One) Yes No	miles per hour. oking at the object?	h. Northwest
28.2 How fast were 28.3 Did you stop (Circle	at any time while you were lo One) Yes No you looking when you first say	miles per hour. oking at the object?	g. West
28.2 How fast were 28.3 Did you stop (Circle 9. What direction were 2	e you moving? at any time while you were loo One) Yes No you looking when you first sav c. East	miles per hour. oking at the object? w the object? (Circle One) e. South	
28.2 How fast were 28.3 Did you stop (Circle	at any time while you were lo One) Yes No you looking when you first say	miles per hour. oking at the object? w the object? (Circle One)	g. West
28.2 How fast were 28.3 Did you stop (Circle What direction were a. North Northeast	e you moving? at any time while you were loo One) Yes No you looking when you first sav c. East	miles per hour. oking at the object? w the object? (Circle One) e. South f. Southwest	g. West h. Northwest i. Overhead
28.2 How fast were 28.3 Did you stop (Circle What direction were a. North Northeast What direction were	at any time while you were loo One) Yes No you looking when you first sav c. East d. Southeast	miles per hour. oking at the object? w the object? (Circle One) e. South f. Southwest the object? (Circle One)	g. West h. Northwest i. Overhead
28.2 How fast were 28.3 Did you stop (Circle What direction were a. North Northeast What direction were North	at any time while you were loo One) Yes No you looking when you first sav c. East d. Southeast you looking when you last saw c. East	miles per hour. oking at the object? w the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South	g. West h. Northwest i. Overhead g. West h. Northwest
28.2 How fast were 28.3 Did you stop (Circle What direction were a. North Northeast What direction were	at any time while you were loo One) Yes No you looking when you first sav c. East d. Southeast	miles per hour. oking at the object? w the object? (Circle One) e. South f. Southwest the object? (Circle One)	g. West h. Northwest i. Overhead
28.2 How fast wer 28.3 Did you stop (Circle What direction were a. North Northeast What direction were A. North Northeast If you are familiar wi	at any time while you were low One) Yes No you looking when you first save c. East d. Southeast th bearing terms (angular directed) and also the number of directed to you and also the number of directed.	miles per hour. oking at the object? w the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object was
28.2 How fast were 28.3 Did you stop (Circle What direction were a. North Northeast What direction were a. North Northeast If you are familiar wifrom true North (thru	at any time while you were loo One) Yes No you looking when you first sav c. East d. Southeast th bearing terms (angular directed) and also the number of depeared:	miles per hour. oking at the object? w the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the numbelegrees it was upward from the h	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object was
28.2 How fast were 28.3 Did you stop (Circle 2. What direction were a. North Northeast a. North Northeast If you are familiar wifrom true North (thrue) 31.1 When it first and	at any time while you were long One) Yes No you looking when you first save c. East d. Southeast you looking when you last saw c. East d. Southeast th bearing terms (angular directed) east) and also the number of depended: North	miles per hour. oking at the object? w the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the numbelegrees it was upward from the h	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object was
28.2 How fast were 28.3 Did you stop (Circle What direction were a. North Northeast What direction were a. North Northeast If you are familiar wi from true North (thru 31.1 When it first as a. From true	at any time while you were loone) Yes No you looking when you first sav c. East d. Southeast th bearing terms (angular directed) cast) and also the number of dependence. North	miles per hour. oking at the object? w the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the numbelegrees it was upward from the h	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object was
28.2 How fast were 28.3 Did you stop (Circle What direction were a. North Northeast What direction were a. North Northeast If you are familiar wifrom true North (thrue 31.1 When it first as a. From true b. From hori	at any time while you were long one) Yes No You looking when you first saw c. East d. Southeast th bearing terms (angular directed) and also the number of dependent. North	miles per hour. oking at the object? w the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the numbelegrees it was upward from the h	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object was

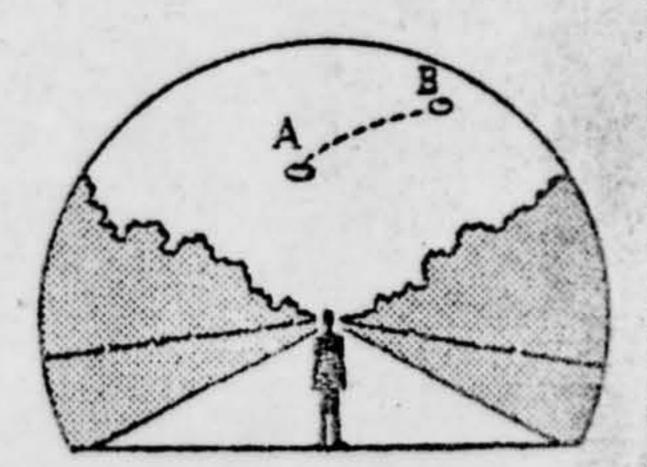
32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.

DESERVER USED
NEIGHBORING
CHIMNEY AS A
REFERENCE FOINT
TO DETIRANS



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.





	LOUDS (Circle One)	WEATHER (Circle One)
a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds		ouds	a. Dry b. Fog, mist, or light rain VERY LIGHT c. Moderate or heavy rain GROUND 706 d. Snow
			e. Don't remember
. Wh	en and to whom did	you report that you h	and seen the object? WEATHER BUREAU & A. AT INDIANAPOLIS
-	Day	Month	Your AT INDIANAPOLIS
. Wa	s anyone else with	you at the time you s	saw the object?
	(Circle One)	No No	WIFE, NEIGHBORS
36.	.1 IF you answered	YES, did they see th	ne object too?
	(Circle One)	Yes No	
36.	2 Please list the	names and addresses	" Dane
	(Circle One)	Yes No	object or objects like this?
31.	3/1/01/24		e, and under what circumstances did you see other ones? ULE IN COR FOR 15-20 MIN. VERY HIGH SPEED.
In y	our opinion what do	you think the object	was and what might have caused it?

Consideration of the contract of the contract

. Do you think	you can est	imate the spec	ed of the object	+?		
(CI	rcie One)	Yes	No			
IF you answ	ered YES, th	en what speed	would you es	timate?		
. Do you think	you can est	imate how far	away from you	the object was?		
	cle One)	Yes	7.1	N IUR ATMO.	SPHERE	
			vay would you			
	tue tollowing	information	about yourself:			
NAME	*	Last Name		First Name		Middle Name
ADDRESS_	1			INDIANAPOZ City	115	IND.
ADDRESS		Street		City	Zone	State
T-1						
TELEPHONE	E NUMBER		Andrew Control of the			
Age ZZ	Sex	M				
Indicate any	additional in	formation abou	ut yourself, in	cluding any education,	vhich might be	pertinent.
Data van san	alated this a					
Date you com	pleted this q	uestionnaire:		Day	Month	Year
Date you com	pleted this q	uestionnaire:		Doy	Month	Year
Date you com	pleted this q	uestionnaire:		Day	Month	Year
Date you com	pleted this q	uestionnaire:		Day	Month	Year
Date you com	pleted this q	uestionnaire;		Doy	Month	Year
Date you com	pleted this o	uestionnaire:		Day	Month	Year