PROJECT 10073 RECORD CARD

1. DATE 26 Jul 61	North of Dayl	on. Ohio	12. CONCLUSIONS D Was Balloon Probably Balloon
3. DATE-TIME GROUP Local 2307 GMT 270407Z 5. PHOTOS O Yes XD No	4. TYPE OF OBSERVATION Ground-Visual Air-Visual Civilian		Probably Aircraft
7. LENGTH OF OBSERVATION 2-5 min	3. NUMBER OF OBJECTS	9. COURSE No motion	Other
for 2-5 min. Appeared as changing brightenss. Look in northeast.	stationary light	the witness, he phone number was was not success more N than NE was lst magnitudes low on NNE essential fx in	tempt was made to contact owever as his first name as not known, the attempt sful. If witness was look it is possible that objude star Capella, which horizon. Due to lack of no, this report is insufficient data.

ATIC FORM 329 (REV 26 SEP 52)

CONTRACTOR OF CONTRACTOR OF STREET, ST

MEMO ROUTING SLIP	CONCURRENCES, OR SIM	CIRCULATE
ME OR TITLE		
TD-E (Attn: Major Frien	DATE	COORDINATION
		FILE
		INFORMATION
7		NECESSARY
		NOTE AND
		SEE ME
		SIGNATURE
		SIGNATURE
Following extracted dated 26 Jul 61:	a Wayne	rup. firema
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Following extracted dated 26 Jul 61: 2307 hours, Mr. reported a UFO under attached.	observation.	Form 164
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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?	2. Time of day: // O7 Hour Minutes
Day 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?	
	City or Town State or Country
Negrest Postal Address	City or Town State or Country
Additional remarks:	
5. How long was object in sight?	2-5+
- i.i. i.i.g ii.es object iii sigiii i	Hours Minutes Seconds
5.1 How was time in sight determined?	
a. Certain 5. 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. Brigh?
a. Bright b. Cloudy	a. Bright b. Cloudy
a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT,	a. Brigh?
a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT,	d. To your left
a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, (Circle One): a. In front of you b. In back of you	d. To your left e. Overhead
a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT,	d. To your left

8.	IF you saw the object at NIGHT, what did yo				
	8.1 STARS (Circle One):		ON (Circle (
	o. None	7000	. Bright mo		
	b. A few		Dull moon		
	d. Don't remember			ight - pitch dark	
	a. Don r remember		I. Don't rem	ember	
9.	The object appeared:				
	(Circle One): (a.) As a light b. 3	Shiny c.	Dark d.	Don't remember	
10.	If it appeared as a light, was it brighter than	the brightest:	stars?		
			•		
11.	Did the object:		(Cir.	cle One for each	question)
	a. Appear to stand still at any time?		Yes	No	Don't Know
	b. Suddenly speed up and rush away at an	y time?	Yes	No	Don't Know
	c. Break up into parts or explode?		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
	g. Flash or flicker? h. Disappear and reappear?		Yes	No	Don't Know
			Yes	(No.)	Don't Know
12.	Did the object move behind something at any	time, particul	arly a cloud	?	
	(Circle One): It moved behind:	Don't Know.		F you answered	ES, then tell who
13.	Did the object move in front of something at	any time, part	icularly a cl	ond?	
		Don't Know.			ES, then tell who
14.	Did the object appear: (Circle One):	a. Solid	b. Transpare	ent c. Vapor	d. Don't Know
15.	Did you observe the object through any of th	e following?			
	a. Eyeglasses Yes No) e.	Binoculars	Yes	No
	b. Sun glasses Yes No		Telescope	Yes	(No)
				V	1
	c. Windshield Yes No d. Window glass Yes No	g.	Theodolite	Yes	No

	Tell in a few words					
	b. Color					
	Draw a picture that of the object that you Place an arrow besi	u saw such as w	rings, protrusions,	etc., and especially	y exhaust trails or	
18.	The edges of the ob	ject were:				
18.	(Circle One):	ject were: a. Fuzzy or blur b. Like a bright c. Sharply outlin d. Don't rememb	star	e. Other		
19.	(Circle One):	a. Fuzzy or blur b. Like a bright c. Sharply outlin d. Don't rememb	star ned per ect, then how many	were there?		were travelina
19.	(Circle One):	a. Fuzzy or blur b. Like a bright c. Sharply outlin d. Don't rememb	star ned per ect, then how many	were there?		were traveling.
19.	(Circle One):	a. Fuzzy or blur b. Like a bright c. Sharply outlin d. Don't rememb	star ned per ect, then how many	were there?		were traveling.
19.	(Circle One):	a. Fuzzy or blur b. Like a bright c. Sharply outlin d. Don't rememb	star ned per ect, then how many	were there?		were traveling.
19.	(Circle One):	Like a bright. Sharply outlind. Don't remember	star ned per ect, then how many	were there?		were traveling.
19.	(Circle One):	Like a bright. Sharply outlind. Don't remember	star ned per ect, then how many	were there?		were traveling.
19.	(Circle One):	Like a bright. Sharply outlind. Don't remember	star ned per ect, then how many	were there?		were traveling.

	were you located w	when you saw the object?	26. We	ere you (Circle One)		
1Circi	e Onej.		a.	In the business se	ction of	a city?
a. In	side a building			In the residential		
b. In	a car			In open countrysid		
(E) 0	utdoors		257	Near an airfield?		
No. of the last	an airplane (type)			Flying over a city	?	
e. A			Table 1	Flying over open o		
f. 0				Other_	.outiny t	
27. What	were you doing at the	he time you saw the object	, and how o	lid you happen to no	tice it?	
		AN AUTOMOBILE or other			olete the	following questions g. West
	a. North	c. East		e. South		
28.	b. Northeast 2 How fast were yo	d. Southeast u moving?		f. Southwest per hour.		h. Northwest
28.	b. Northeast How fast were you Did you stop at a (Circle One	d. Southeast u moving? ny time while you were loc Yes No	king at the	f. Southwest per hour. object?		
28.	b. Northeast How fast were you Did you stop at a (Circle One	d. Southeast u moving? ny time while you were loc	king at the	f. Southwest per hour. object?		h. Northwest
28.: 28.: 29. What	b. Northeast How fast were you Did you stop at a (Circle One direction were you	d. Southeast u moving? ny time while you were loc Yes No looking when you first saw	the object	f. Southwest per hour. object? ? (Circle One)		h. Northwest West
28.: 28.: 29. What	b. Northeast How fast were you Did you stop at a (Circle One direction were you orth	d. Southeast u moving? ny time while you were loc yes No looking when you first saw c. East	the object	f. Southwest per hour. object? ? (Circle One) South	h.	h. Northwest West Northwest
28.: 28.: 29. What	b. Northeast How fast were you Did you stop at a (Circle One direction were you	d. Southeast u moving? ny time while you were loc Yes No looking when you first saw	the object	f. Southwest per hour. object? ? (Circle One)	h.	h. Northwest West
28.: 28.: 29. What a. N b. N	b. Northeast How fast were you Did you stop at a (Circle One) direction were you orth ortheast	d. Southeast u moving? ny time while you were loc yes No looking when you first saw c. East d. Southeast	the object	f. Southwest per hour. object? ? (Circle One) South Southwest	h.	h. Northwest West Northwest
28.3 28.3 29. What a. N b. N	b. Northeast How fast were you Did you stop at a (Circle One) direction were you orth ortheast	d. Southeast u moving? ny time while you were loc yes No looking when you first saw c. East	the object	f. Southwest per hour. object? ? (Circle One) South Southwest	h.	West Northwest Overhead
28.: 29. What a. N b. N	b. Northeast 2 How fast were you 3 Did you stop at a (Circle One) direction were you orth ortheast direction were you	d. Southeast u moving? ny time while you were loc yes No looking when you first saw c. East d. Southeast looking when you last saw	the object	f. Southwest per hour. object? ? (Circle One) South Southwest ? (Circle One)	h. i.	h. Northwest West Overhead West
29. What 30. What 30. What 30. What	b. Northeast 2 How fast were you 3 Did you stop at a (Circle One) direction were you orth ortheast direction were you orth ortheast	d. Southeast u moving? ny time while you were loc Yes No looking when you first saw c. East d. Southeast looking when you last saw c. East d. Southeast	the object the object the object f.	f. Southwest per hour. object? ? (Circle One) South Southwest ? (Circle One) South Southwest	h. i.	West Northwest Overhead West Northwest Overhead
28.: 28.: 29. What a. N b. N 30. What 31. If you from 31.1	b. Northeast 2 How fast were you 3 Did you stop at a (Circle One) direction were you orth ortheast u are familiar with the true North (thru east) When it first appear the From horizon When it disappear	d. Southeast u moving? ny time while you were loc Yes No looking when you first saw c. East d. Southeast looking when you last saw c. East d. Southeast bearing terms (angular dire t) and also the number of d ared: orthdegrees. ed:	the object the object e. f. ction), try telegrees it w	f. Southwest per hour. object? ? (Circle One) South Southwest ? (Circle One) South Southwest to estimate the number	g. h. i.	West Northwest Overhead West Northwest Overhead grees the object was
28.: 28.: 29. What a. N b. N 30. What 31. If yo from 31.1	b. Northeast 2 How fast were you 3 Did you stop at a (Circle One) direction were you orth ortheast u are familiar with betrue North (thru east) When it first appear. a. From true North betrue North (thru east)	d. Southeast ou moving? ny time while you were located. Yes No looking when you first saw c. East d. Southeast looking when you last saw c. East d. Southeast bearing terms (angular direct) and also the number of degrees. orth	the object the object e. f. ction), try telegrees it w	f. Southwest per hour. object? ? (Circle One) South Southwest ? (Circle One) South Southwest to estimate the number	g. h. i.	West Northwest Overhead West Northwest Overhead grees the object was