PROJECT 10073 RECORD CARD

Was Balloon Probably Balloon Possibly Balloon
Was Aircraft Probably Aircraft
D Possibly Aircroft
CX Was Astronomical Probably Astronomical Possibly Astronomical
Other
ing NW and was seen indicate returned 4. Cause considered is.

ATIC FORM 329 (REV 26 SEP 52)

JEDWP HØ48WPD1@3 YMB@25KFAØ57KFGØ38FGMØØ2

RR RJEDEN RJEDWP RJEPAG

DE RJEDKF 1GM

R 161445Z

FM COMDR 789TH ACWRON OMAHA NEBR

TO RJEDKF/COMDR 20TH ADIV GAFB GRANDVIEW MO

RJEDEN/COMDR ADC ENT AFB COLO

RJEDWP/COMDR ATIC WP AFB OHIO

RJEPAG/DIR OF INTELL HQ USAF WASH DC

RJEDKF/ COMDR CADF GRANDVIEW MO

BT ...

	OPNS 475 THE FOL IS A UFOB
	6.
A. ROUND	A. MR. ODEBOLT, IOWA
B. BASEBALL	B. N/A
C. RED	7.
D. ONE	A. CLEAR
E. NONE	B. 350/30-2 300/40-4 290/50-10
F. MOVING SIDETO SIDE	C. UNLIMITED
G. NONE	D. CLEAR
H. NONE	E. NONE
I. NONE	F. NONE
2.	8. NONE
A. LIGHT	9. NONE
B. 150	10. NONE
C. TO THE GROUND	11. NONE
D. WEST THEN TO NORTH	A. NONEE
E.NFADE	
F. TEN MINUTES	
3.	
A. GROUND VISUAL	
B. NONE	
C. NONE	
4.	
A. 9427Z	

B. NIGHT

5.KN 4715

10/1700Z SEP RJEDKF

PROJECT 10073 RECORD CARD

3.	7 September 1956 DATE-TIME GROUP Local 0330 (N) GMT 07/0830Z 0915Z PHOTOS D Yes RC:No	Dayton, Ohio 4. TYPE OF OBSERVATIO ACK Ground-Visual Air-Visual 6. SOURCE Civilian	O Ground-Radar	000 000	CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft KProbably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7.	LENGTH OF OBSERVATION 1. minute	8. NUMBER OF OBJECTS	9. COURSE unknown	000	Insufficient Data for Evaluation Unknown
	Two objects size of dibluish. Objects fuzzy over horizon.	me, color	Two separate youth on papa/c sighting	er	ightings by route. Probable

ATIC PORM 329 (REV 26 SEP 52)

REMARKS The allachelore by SDO, 1/1- al 0.500, 75	DATE	CIRCULATE COORDINATION FILE INFORMATION NECESSARY ACTION
REMARKS A REMARKS Aby SDO, 1/1-	DATE	FILE INFORMATION NECESSARY
REMARKS The allacheloe by SDO, 1/1-		INFORMATION NECESSARY
The allachdrene. My SDO, 1/1.		NECESSARY
The allachdrene. My SDO, 1/1.		
The allachdrene. My SDO, 1/1.		
The allachdrene. My SDO, 1/1.		NOTE AND RETURN
The allachdrene. My SDO, 1/1.		SEE ME
The allachdrene. My SDO, 1/1.		SIGNATURE
		5-6
FROM NAME OR TITLE ORGANIZATION AND LOCATION		DATE

DD 1 FEB 50 95 Replaces DA AGO Form 895, 1 Apr 48, and AFHQ FEB 50 95 Form 12, 10 Nov 47, which may be used.

18-48487-4 GPO \$

RMATION SHEET

give the U. S. Air Force as much

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.

TUTTNOT COTCHIS.	
1. When did you see the object? O7 09 56 Doy Month Year	2. Time of day: <u>A380</u> Hour Minutes (Circle One): A.M. or P.M.
3. Time zene: (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?	
Maure	Kotton Que
Negrest Postel Address	City or Town State or Country
Additional remarks:	
5. Estimate how long you saw the object. Hours	
Hours	Minutes Seconds
5.1 Circle one of the following to indicate how co	artain you are of your answer to Question S
3,1 Circle one of the following to malcule now c	ridin you dre or your answer to question 3.
o. Certoin	Not very sure
b. Pairly certain d.	Just a guess
6. What was the condition of the sky?	
(Circle One): a. Bright daylight	d. Just a trace of daylight
b. Dull daylight	. No trace of daylight
c. Bright twilight	f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIGHT the object?	T, or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you	d. To your left
b. In back of you	e. Overhead
c. To your right	f. Don't remember

50 THE PARTY OF STREET ASSESSMENT AS 1000000

the contract of the terraph at the season of the state of the season of

					g the STARS and MOON
8.1 STARS (Circle	8.2 MOON (Circle One):				
a. None				. Bright moonligh	
b. A few				. Dull moonlight	
(c. Many)				. No moonlight -	- pitch dark
d. Don't re	member	d. Don't remember			
9. Was the object brighter	than the backgro	und of the sk	7		
(Circle One):	6. Yes)	b.	No	c. Don't remen	nber
10. IF It was BRIGHTER	THAN the sky bac	kground, was	s the brightness	like that of an au	tomobile headlight?:
				ay (a distant car)	
			veral blocks aw		
			block away?		
		d. So	veral yards awa	y?	
		•. Ot	her		
1. 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			(Yes)	No	Don't Know
c. Break up into pa			Yes	(No)	Don't Know
d. Give off smoke?			Yes	No	Don't Know
e. Change brightnes	15?		Yes	(No)	Don't Know
f. Change shape?			Yes	No	Don't Know
Change shape.		The state of the s			D-1. V
g. Flicker, throb, or	pulsate?		Yes	No	Don't Know
g. Flicker, throb, or		anviime, par			Don't Know
g. Flicker, throb, or 2. Did the object move bel	hind something at		ticularly a cloud		
g. Flicker, throb, or Did the object move bel (Circle One):	hind something at				YES, then tell what
g. Flicker, throb, or 2. Did the object move bel	hind something at		ticularly a cloud		
g. Flicker, throb, or 2. Did the object move bel (Circle One): it moved behind: ———————————————————————————————————	nind something at Yes No	(Don't	ticularly a cloud Know.	IF you answered	
g. Flicker, throb, or 2. Did the object move bel (Circle One):	nind something at Yes No	(Don't	ticularly a cloud Know.	IF you answered	
g. Flicker, throb, or 2. Did the object move bel (Circle One): it moved behind: 3. Did the object move in	front of something	ot anytime,	ticularly a cloud Know.	IF you answered	YES, then tell what
g. Flicker, throb, or	nind something at Yes No	at anytime,	ticularly a cloud Know.	IF you answered	
g. Flicker, throb, or Did the object move bel (Circle One): it moved behind: Did the object move in (Circle One):	front of something	ot anytime,	ticularly a cloud Know.	IF you answered	YES, then tell what
g. Flicker, throb, or Did the object move bel (Circle One): it moved behind: Did the object move in (Circle One): it moved in front of:	front of something Yes No	at anytime, Don't	particularly a ci	IF you answered	YES, than tell what
g. Flicker, throb, or Did the object move bel (Circle One): it moved behind: (Circle One): it moved in front of:	front of something Yes No	ot anytime,	particularly a ci	IF you answered	YES, then tell what
g. Flicker, throb, or Did the object move bel (Circle One): it moved behind: (Circle One): it moved in front of: Did the object appear:	front of something Yes No (Circle One):	at anytime, Don't	particularly a cloud Know.	IF you answered	YES, than tell what
g. Flicker, throb, or Did the object move bel (Circle One): it moved behind: Did the object move in (Circle One): it moved in front of: Did the object appear:	front of something Yes No (Circle One): ect through any of	at anytime, Don't	particularly a cloud Know.	IF you answered	YES, than tell what
g. Flicker, throb, or Did the object move bel (Circle One): it moved behind: (Circle One): it moved in front of: Did the object appear: Did you observe the object.	front of something Yes No (Circle One): ect through any of	at anytime, Don't	particularly a cloud Know.	IF you answered loud? IF you answered Transparent?	YES, then tell what YES, than tell what c. Don't Know.
g. Flicker, throb, or Did the object move bel (Circle One): it moved behind: (Circle One): it moved in front of: Did the object appear: Did you observe the object appears	front of something Yes No (Circle One): ect through any of Yes Yes	at anytime, Don't	particularly a cloud Know. Pag? Binoculars	IF you answered loud? IF you answered Transparent? Yes	YES, then tell what YES, than tell what c. Don't Know.

16.	Tail In a few wor	rds the following things about the object.	
	a. Sound	Grove.	
	b. Color	Blueish	
17.	of the object that	nat will show the shape of the object or objects. Label and Include in your sketch any details by you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place the drawing to show the direction the object was moving.	
13.		a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	
19.	IF there was MORI	E THAN ONE object, then how many were there? how they were arranged, and put an arrow to show the direction that they were traveling.	
	One	to the west about 0330	
		". South ". 0415	
		" South " 0475	

25. Where were you located when you saw the objective (Circle One):	
	a. In the business section of a city?
a. Inside a building	b. In the residential section of a city?
b. In a car C. Outdoors	c. In open countryside? d. Flying near an airfield?
d. In an airplane	e. Flying over a city?
e. At sec	f. Flying over open country?
f. Other	g. Other
27. What were you doing at the time you saw the of cellivering Paper	
28. IF you were MOVING IN AN AUTOMOBILE or	other vehicle at the time, then complete the following questions:
28.1 What direction were you moving? (Circl	e One)
a. North c. East	e. South g. West
b. Northeast d. Southeast	
28.2 How fast were you moving?	miles per hour.
28.3 Did you stop at any time while you were	- looking at the chiect?
(Circle One) Yes	
29. What direction were you looking when you first	saw the object? (Circle One)
a. North c. East	e. South g. (West)
b. Northeast d. Southeast	
30. What direction were you looking when you last s	saw the object? (Circle One)
a. North c. East	e. South g. West
b. Northeast d. Southeast	
from true North and also the number of degrees	lirection), try to estimate the number of degrees the object was it was upward from the horizon (elevation).
31.1 When it first appeared:	
a. From true North deg	rees.
b. From horizon degree	
31.2 When it disappeared:	
a. From true North deg	rees.
b. From horizon degree	es.

of the pain, a b at		ny changes in direction during the cou	
21. IF POSSIBLE, try to	guess or estimate what the real	size of the object was in its longest	dimension.
22. How large did the object and at about arm's le		ed with one of the following objects i	beld in the hand
(Circle One):	a. Head of a pin	g. Silver doller	
	b. Pea (c) Dime	h. Baseball I. Grapefruit	
	d. Nicket	j. Basketball	
	e. Quarter f. Half dollar	k. Other	
22.1 (Circle One of the		n you are of your answer to Question	22.
	o. Certain	c. Not very sure	
	b. Fairly certain	d. Uncertain	
23. How did the object or	objects disappear from view?	71/out over the The	220-
		what you sow, we would like for you to it	
		ould you make It? How large would It be, at or objects which when placed up in the	
same appearance as the	object which you sow.		

.. ..

39. Do you think you can estimate the speed of the	object?			
(Circle One) Yes No				
IF you answered YES, then what speed would y	ou estimate?	710	_m.p.h.	
40. Do you think you can estimate how far away fro	om you the object was?			
(Circle One) Yes No				
IF you answered YES, then how far away would	you say it was?	7/10		
41. Please give the following information about you	graelf:			
NAME	- HIED MARIN		Medie Nome	
ADDRESS Muil	1/-//		./0	
ADDRESS Shoot	11 PUERCE CITY	Zon	State	
TELEPHONE NUMBER				
What is your present job?				
Age / Sex //				
Please indicate any special educational training	g that you have had.			
a. Grade school	e. e. Technical scho			
b. High school	(Type)			
c. College	f. Other special to			
d. Post graduate				
42. Date you completed this questionnaire:	07	9	56	
	Day	Month	Your	

the object?
34.2 WIND (Circle One)
a. No wind
b. Slight breeze
c. Strong wind
d. Don't remember
34.4 TEMPERATURE (Circle One)
(a.)Cold
G. Cold b. Cool
c. Warm
d. Hot
e. Don't remember
the object?
ect?
• ?
objects like this?
er what circumstances did you see other ones?
What circumstances and you see officer ones:

PROJECT 10073 RECORD CARD

9 September 1956 3. DATE-TIME GROUP Local GMT 09/2208 to 2255Z 5. PHOTOS No No	Pasadena, Cal 4. TYPE OF OBSERVATIO D'Ground-Visual Air-Visual 6. SOURCE Military		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Probably Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 41 minutes	8. NUMBER OF OBJECTS	9. COURSE E to W	Other Insufficient Date for Evaluation Unknown
One round object, size or metallic white. Object in from East' to West). Object position at 45 dgr elevatinitial sighting. Probable object disappeared behind light sighting.	a orbit (moved et in same tim in west at ly setting as	Probably error reported to a All indication was Venus. Potential	dgr elevation in W. or in elevation as oblications are that object ositional data and dura this conclusion. est ruling out balloon.

ATIC FORM 329 (REV 26 SEP 52)

E. TREES F. 41 MIN 3. A. GROUND-VISUAL B. BINOCULARS C. NONE 4.A. 22£8-2255 DM. BE5018 OR PASEDINA CITY 6. A. 1/LT MARK MATLOCK 171 SOUTH GRAND PASEDINA B. 4771 GOC SQD DET NO 2 FIELD TRAINING OFFICER 10/1748Z SEP RJWPJB in commente some some in the

D. SAME AS ONE I

Witness

2208-2253-2 ACTION 2) 4E4 HSEP56 1207 3-4XZC

JEDWP HØ54 WPBØ95 YDDØ3Ø XYA172 XDDØ41JBAØ48JBD ØØ2

MM RJEDEN RJEDWP RJEPHQ

DE RJWPJB 2D

M 191699Z

FM COMDR 579TH ACWRON LONG BEACH CALIF

TO RJEDEN/COMDR ADC ENT AFB COLO

RJEDWP/COMDR ATIC WRIGHT PATT AFB OHIO

INFO RJEPHQ/DIR OF INTELL HQ USAF WASH D.C.

RJWPJB/COMDR 27TH ADIV (DEF) NORTON AFB CALIF

RT

UNCLAS/670 TAC I-207 PD

1. A. ROUND

B. DIME

C. METALLIC WHITE

D. ONE

E. NONE

F. NONE

G. NONE

H. NONE

I. ORBIT (MOVED FROM EAST TO WEST)

alic

Case 210, Pasadena, Cal., Sept. 6, 1956—The Los Angeles Times reported that members of the Air Force and the GOC spotted a strange light which moved erratically in the night sky for 47 minutes. According to the Times, 1st Lt. Mark Matlock of the Air Defense Command said, "Pasadena police had many calls from people who saw it. So did we. Our first call was from a Western Air Lines pilot. I hurried to the roof of our building and saw a white light in the sky. It was moving slowly northwest. It kind of paused and jerked in flight and then would snake along. I knew it wasn't a conventional aircraft." ... Finally two jets were scrambled. 14