PROJECT 10073 RECORD CARD

			12-	CONCLUSIONS
31 May 1956 3. DATE-TIME GROUP Local GMT	size of airling speed. Follower ally passed it	Island, NY Ground-Radar Air-Intercept Radar 9. COURSE not given 11. COMMENTS es Size and sed cates jet		Was Balloon Probably Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Probably Astronomical Possibly Astronomical OtherInsufficient Data for Evaluation Unknown ed of object indi-

ATIC FORM 329 (REV 26 SEP 52)

FAGE TWO RJEPNY 32

2. (A) SPEED & FEATURES

- (B) 1500 ANGELS
- (C) N/A
- (D) FOLLOWED AIRLINES A/C -EVENTUALLY PASSED AIRLINES A/C WITH GREAT BURST OF SPEED
- (E) FADE FM SIGHT &
- (F) 5-10 MINUTES
- 3. (A) GRAOUND VISUAL
 - (B) N/A
 - (C) N/A
- 4. (A) 31/17007 1700-5 = 1200 (B) DAY)
- 5. HJEL 1540 ON CAMPUS OF QUEENS COLLEGE IN FLUSHING LI
- G. (A) MR.)

 CUEENS COLLEGE, FLUSHING LI

 TELEPHONE:
 - (B) N/A
- 7. (A) CLEAR
 - (B) 5,802 297 DEG 30 KT

10,000 280 DEG 30 KT

16,000 280 DEG 30 KT

PAGE THREE RJEPNY 32

20,000 290 DEG \$6 KT

30,000 29° DEG 35 KT

50,000 280 DEG NO KT

- (C) 5000
- (D) 10 MI
- (E) SCATTERED
- KF) NEG
- 8. N/A
- 9. N/A
- 16. AIRLINES A/C IN AREA -TYPEUNKNOWN

11. LT BUSHMAN PM CIC/DO OBJECT IN QUESTION WYS PROBABLY A JET-TYPE
AIRCRAFT WHICH WOULD ACCOUNT FOR BOTH SIZE AND SPEED REPORTED
BY OBSERVER, REPORT RECEIVED TWO HOURS AFTER INITIAL SIGHTING.

12. PICTURE TAKEN OF OBJECT, WITH CAMERA-SIZE 811. FILM BING SEMT TO

THIS HEADQUARTERS. PICTURES WILL BE FORWARDED UPON RECEIPT.

PT

31/2 267 MAY RJEPNY

67 TT 9981NNC T-

COMCUI

PROJECT 10073 RECORD CARD

1. DATE 31 May 1956	2. LOCATION Dayton, Ohio		12. CONCLUSIONS Was Balloon Probably Balloon
3. DATE-TIME GROUP Local 0830 PM GMT 01/0030Z June 5. PHOTOS O Yes	4. TYPE OF OBSERVATIO Sound-Visual Air-Visual 6. SOURCE	☐ Ground-Radar ☐ Air-Intercept Radar	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Meteor Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 5 seconds	B. NUMBER OF OBJECTS one		Other Insufficient Data for Evaluation Unknown
Object with appearance street lamps, solid appropriate sound, shape of tear drail, size of dime, apprendiction feet long.	cop with short	From description probably a n	etion, object was neteor.

ATIC FORM 329 (REV 26 SEP 52)

PROJECT 10073 RECORD CARD

Control of the second of the s

Company of the section of the contract of the

1. DATE	2. LOCATION		12. CONCLUSIONS
31 May 1956	Dayton, Ohio		Was Balloon Probably Balloon
3. DATE-TIME GROUP	4. TYPE OF OBSERVATIO	N	- Possibly Balloon
Local 0830 PM	Macround-Visual	☐ Ground-Radar	Was Aircraft Probably Aircraft
GMT 01/0030Z June	D Air-Visual	Air-Intercept Radar	D Possibly Aircroft
5. PHOTOS DYes	6. SOURCE		Was Astronomical Meteor Probably Astronomical
XXXNo	High School S		- Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	D. Other Data for Evaluation
5 seconds	one	SE	Unknown
O. BRIEF SUMMARY OF SIGHTING		11. COMMENTS	
Object with appearance of bluish street lamps, solid appearance, no sound, shape of tear drop with short tail, size of dime, approximately ten feet long.		From description, object was probably a meteor.	

ATIC FORM 329 (REV 26 SEP 52)

1 Mensone (Section (Section)

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/ Month Year	2. Time of day: 8 30 Hour Minutes (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 (Circle One): b. Standard
4. Where were you when you saw the object? Doutlon Their Nearest Postal Address Additional remarks:	Dayton Ohio City or Town State or Country
	Minutes Seconds ain you are of your answer to Question 5. Not very sure just a guess
6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	d. Just a trace of daylight e. No trace of daylight f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIGHT, 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. Dan't remember

5 magin 2

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: 8 Minutes
3/ Month 1956 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 Standard
4. Where were you when you saw the object? Dayton Train	Durton
Negrest Postal Address	City or Town State or Country
Additional remarks:	
5. Estimate how long you saw the object. Hours 5.1 Circle one of the following to indicate how	Minutes Seconds certain you are of your answer to Question 5.
	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
(Circle One): a. Bright daylight	e. No trace of daylight
b. Dull daylight	
c. Bright twilight	f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIGHT the object?	HT, or DAWN, where was the SUN located as you looked
(Circle One): a. In front of you	d. To you's left
b. In back of you	e. Overhead
c. To your right	f. Don't remember

8. IF you saw the object at NIGHT, TWILIGHT,	, or DAWN, what did	you notice concerni	ng the STARS and MOON?
8.1 STARS (Circle One):	8.2	MOON (Circle One):	
a. None		a. Bright moonlig	h
6. A few		b. Dull moonlight	
c. Many		C.) No moonlight -	
d. Don't remember		d. Don't remember	
9. Was the object brighter than the background of	of the sky?		
(Circle One): a. (Yes)	b. No	c. Don't reme	mber
10. IF it was BRIGHTER THAN the sky backgrou	und, was the brightne	ess like that of an a	utomobile headlight?:
(Circle One) a. A mile or more	away (a distant car)	
	b. Several blocks	away?	1 1 1
	c. A block away?	like bluish	treet lamps
	d. Several yards	wav?	(vietos)
	e. Other		
11. Did ihe object:		Circle 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		(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? f. Change shape?	Yes Yes	(No.)	Don't Know Don't Know
g. Flicker, throb, or pulsate?	(Yes)	No	Don't Know
12. Did the object move behind something at anyti (Circle One): Yes (No)	Don't Know.		d YES, then tell what
it moved behind:	Don't Know.	ii you answere	a i Co, inen ieii what
13. Did the object move in front of something at a	nytime, particularly	a cloud?	
(Circle One): Yes (No)	Don't Know.	IE	d YES, than tell what
(Circle One): Yes (No) it moved in front of:	Don't Know.	ir you answere	a i E S, inan tell what
	Solid?	L T	
14. Did the object appear: (Circle One):	30110!	b. Transparent?	c. Don't Know.
15. Did you observe the object through any of the			
a. Eyeglasses (Yes) No	e. Binocula		(No
b. Sun glasses C. Windshield Yes No	f. Telesco		(No) No)
c. Windshield Yes No d. Window glass Yes No	g. Theodol h. Other _	ite Yes	110

20. Draw a picture that will show the motion that the object of the path, a "B" at the end of the path, and show any	changes in direction during the course.
Disappead	l'éclore tour a completité.
Inaveled from northeast to for	
Traveled from northeast no its	
21. IF POSSIBLE, try to guess or estimate what the real si	ze of the object was in its longest dimension.
22. How large did the object or objects appear as compared and at about arm's length?	with one of the following objects held in the hand
(Circle One): a. Head of a pin b. Pea	g. Silver dollar h. Baseball
c. (Dime) d. Nickel	i. Grapefruit j. Basketball
e. Quarter f. Half dollar	k. Other
22.1 (Circle One of the following to indicate how certain y	you are of your answer to Question 22.
a. Certain	c. Not very sure
6. Fairly certain	d. Uncertain
23. How did the object or objects disappear from view?	Disoppeard Delow-The
horizon.	
24. In order that you can give as clear a picture as possible of who construct the object that you saw. Of what type material would	
would it have? Describe in your own words a common object a same appearance as the object which you saw.	or objects which when placed up in the sky would give the
admic oppositive de dojaci winch you saw.	

16. Tell in a few	words the following things about the object.
a. Sound	mound
b. Color	a bluish rolon
of the object	that will show the shape of the object or objects. Label and include in your sketch any detail that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Plade the drawing to show the direction the object was moving. Looked like a cornet or tear drafe with a short tail,
	north a short tail,
18. The edges of	the object were:
	b. Like a bright star c. Sharply outlined appeared smooth with a rough tain d. Don't remember
9. IF there was A Draw a picture	ORE THAN ONE object, then how many were there? Just one object of how they were arranged, and put an arrow to show the direction that they were traveling.

IF you answered YES, then what speed woul	d you estimate? \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
40. Do you think you can estimate how far away	trom you the object was?
(Circle One) Yes No	uld you say it was? / 150 foot. over
IF you answered YES, then how far away wo	uld you say it was!
41. Please give the following information about	yourself:
NAME	
Last Name	First Name Middle Name
ADDRESS	Dayton Ok
Street	City / Zone Sto
TELEPHONE NUMBER	
	, _ 11
What is your present job?	i Valley golf course as a co High Ish od student.
Age 15/ CSEX MALE	High Iskhood some
Please indicate any special educational train	ing that you have had.
a. Grade school	e. q. Technical school
b. High school In Ligh school at	
c. College	f. Other special training
d. Post graduate	
12. Date you completed this questionnaire:	

Dayton weather at 2245 hours 3/may 56 Scattered clouds visibility seven miles winds - west northwest at Inine knots. A STATE OF THE PROPERTY OF THE THE RESIDENCE AND DESCRIPTION OF THE PERSON The state of the s The state of the s

34.1 CLOUDS (Circle One)	747 WIND (Circle One)
a. Class etc.	34.2 WIND (Circle One)
b. Hazy	a. No wind b. Slight breeze
c. Scattered clouds	
d. Thick or heavy clouds	c. Strong wind d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
a. Dry	a. Cold
b. Fog, mist, or light rain	b. Cool
c. Moderate or heavy rain	G. Warm d. Hot
d. Snow	J. Hot
e. Don't remember	e. Don't remember
When did you report to some official that you i	Y oar
Was anyone else with you at the time you saw	the object?
(Circle One) Yes No	
	object too?
36.1 IF you answered YES, did they see the	object too?
36.1 IF you answered YES, did they see the (Circle One) Yes No	object too?
36.1 IF you answered YES, did they see the	object too?
36.1 IF you answered YES, did they see the (Circle One) Yes No	object too?
36.1 IF you answered YES, did they see the (Circle One) Yes No	object too?
36.1 IF you answered YES, did they see the (Circle One) Yes No	object too?
36.1 IF you answered YES, did they see the (Circle One) Yes No 36.2 Please list their names and addresses:	
36.1 IF you answered YES, did they see the (Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an ob-	
36.1 IF you answered YES, did they see the (Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an ob-	
36.1 IF you answered YES, did they see the (Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an element (Circle One) Yes No	oject or objects like this?
36.1 IF you answered YES, did they see the (Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an element (Circle One) Yes No	
36.1 IF you answered YES, did they see the (Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an element (Circle One) Yes No	oject or objects like this?
36.1 IF you answered YES, did they see the (Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an element (Circle One) Yes No	oject or objects like this?
36.1 IF you answered YES, did they see the (Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an element (Circle One) Yes No	oject or objects like this?
36.1 IF you answered YES, did they see the (Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an element (Circle One) Yes No	oject or objects like this?
36.1 IF you answered YES, did they see the (Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an element (Circle One) Yes No	oject or objects like this?
36.1 IF you answered YES, did they see the (Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an ob (Circle One) Yes No 37.1 IF you answered NO, then when, where,	oject or objects like this? and under what circumstances did you see other ones?
36.1 IF you answered YES, did they see the (Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an element (Circle One) Yes No	oject or objects like this? and under what circumstances did you see other ones?
36.1 IF you answered YES, did they see the (Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an ob (Circle One) Yes No 37.1 IF you answered NO, then when, where,	oject or objects like this? and under what circumstances did you see other ones? as and what might have caused it?
36.1 IF you answered YES, did they see the (Circle One) Yes No 36.2 Please list their names and addresses: Was this the first time that you had seen an ob (Circle One) Yes No 37.1 IF you answered NO, then when, where,	oject or objects like this? and under what circumstances did you see other ones? as and what might have caused it?

A SECOND PORT OF THE PARTY OF T	Where were you located when Circle One):	you saw the object?	26. Were you (Circle	One)	
	a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other		a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other		
27. **			nd how did you happen to no		
28. IF	you were MOYING IN AN A	UTOMOBILE or other ve	hicle at the time, then com	plete the following questions:	
	28.1 What direction were yo	ou moving? (Circle One)			
	a. North	c. East	e. South	g. West	
	b. Northeast	d. Southeast	f. Southwest	h. Northwest	
	28.2 How fast were you mov	ving?	miles per hour.		
	28.3 Did you stop at any tie (Circle One)		ng at the object?		
29. W	nat direction were you lookin	g when you first saw the	object? (Circle One)		
	b. Northeast	c. East d. Southeast	e. South f. Southwest	g. West h. Northwest	
30. WH	at direction were you lookin	g when you last saw the	object? (Circle One)		
	a. North b. Northeast	c. East d. Southeast	e. South f. Southwest	g. West h. Northwest	
	you are familiar with bearing m true North and also the nu			er of degrees the object was evation).	
	31.1 When it first appeared:				
	a. From true North. b. From horizon				
	31.2 When it disappeared:				
	a. From true North				
	b. From horizon				

Mid May El Toro Marine Air Station, California

Mid-May (1)—Il Toro Marine Air Station, Galif.—Aviation columnist for Towars printed letter from Marine My, Garden Grovet While watching a jet perform over all Toro, I chanced to see a small, circular object directly overhead, traveling from west to seat at an incredible speed. I would say it was in the meighborhood of 20,000 feet. The object was very brilliant and easy to keep in view. From the experience I have had around alternation. I would say that the machine, object or what have you, was traveling somewhere around 5000 miles per hour... (Los Ampeles Examples, 5/27.)

SAUCER DESCENDS ON DARK STREET,

SCARES FUCTIIS

Case 102. Jacksonville, Florida May 9, 1956—This weird story first reached us by letter from Richard scocchera of Buffalo, N.Y. We believe the incident, being unusual, deserves full review and thus will quote from Scocchera's comments regarding the sighter; the sighter's letter to her father (quoted by Scocchera) and finally a letter received by CRIFO from the sighter whose mame is Joan Frost, then residing in Jacksonville. A cosighter was Miss Gertie Wynn of Jacksonville. Following is Joan's letter to her father:

Something happened to my girl friend, Gertie, and me last night scared me out of ten years growth. We went to a dance on the diskirts of Jacksonville by bus. We didn't like it there so we left at 10 15. We were waiting for the bus to go home on this small side. street. There was no one around and not too many houses and no ars. We waited until 11:00 or later, and this is what happened. We looked up and saw two stars moving very high. They were tashing on and off following each other. They were traveling across the sky at a terrific rate of speed. We thought at first they were failing stars except they didn't fall, but went out of sight. with 15 minute later, they came back and one went up into the ther it came over towards us and dropped lower and lower untill got just over us. It was round and red and had three lights in it I started to rue down the street and Gertie just stood there with her mouth wide open. The thing that there's a sound, details the or motor or anything. Just then the bus came and the object again. The door (on the bottom) opened up and the other object came out. The two objects started moving slowly away. There were only a few people on the bus and they and the driver out. We all watched the objects go for about ten minutes. The has driver said they couldn't be jet planes because being so low we trely would have heard the jet engines. We knew they weren't sets. Gertie and I shook all night long. We thought we were gomners or sure Whatever they were, they saw us standing there. After experience we bought two books on flying saucers and are ing to study them.

Joan's father is a personal friend and co-worker of Richard Scocchera. Comments Scocchera: "His daughter had never shown much interest in anything pertaining to UFO's. She was a four year honor student in high school and always very serious minded. Mr. Frost has the incident, never known her to play pranks or perpetrate a hoax."

Following is Joan's letter to CRIFO, dated June 10: "I received a letter from you on May 25 inquiring about my "saucer" experience. I am sorry I did not reply promptly but I was in the process of preparing to come home here to Buifalo. My girl friend and I did not sportly the police or anyone of this incident and as far as I

know, I do not believe the newspapers recorded the sighting. I have no idea of what size the object was as it was very dark and there were no street lights in that area. It was approximately a distance of three telephone poles above us or maybe four. There was no sound and we did not smell anything. However there was a preeze and it an odor was present it very likely could have been carried from us. The door on the hottom appeared to be like a bomb bay; shaped in a long square with only three cracks visible. As it came down toward us, and while in the sky, it appeared to have three white lights which were pulsating. However, as it tipped downward. and hovered above us it seemed to be surrounded by an cerie deep red mist of light. That is why at first we thought it was a red hot failing star, but then realized that even though it was descending at a iterrific speech a star or meteor would drop even faster. I do not know any way or contacting the passengers on the bus or their names. The only way you might be able to locate the bus driver is by writing to the Jacksonville Coach Co., and this driver was operating the Lake Shore or number "22" bus at 11:00 on May oth. You also asked me what kind of object came out of the parent object. This I do not know because when it did drop out both were very high and looked identical. We didn't say anything to anyone because we are young and feit people would just say we were crazy or making up a nice big story. I did write to my dad though because he knows that I am sensible and wouldn't relate anything that wasn't a reality. I didn't know there was such an organization as vouss in existence but I think it is a wonderful thing."

CONTRACTOR OF THE PARTY OF THE

No Case (Information Only)

1956

UPO NEWS

May 9—Glen Ellyn, Ill. American bear went to the back porch of her home about 9:45 p.z., shortly after an electrical store. "As I stepped out," she relates, ... there against the sky, way above the tree tops...hung a brilliantly illuminated object, larger than any plane. I stared fascinated, for I had never seen such a thing, just hovering, and making no sound. Then I called my sompany to come quickly. We watched it for several moments... Then it moved slowly north... and suddenly disappeared. As it did so, two other similar objects, further distant, moved north and disappeared in like fashion... They were definitely intelligently controlled... craft." (On file.)

UFO SIGHTED BY PROSPECTORS

Case 161, Salt Lake City, Utah, May 10, 1956-Even lulls are not lull-proof as witnessed by the time and geographical proximity sightings over Pueblo and the Great Sait Lake. On May 12, the Desert News and Telegram reported that three uranium prospectors saw a large silvery colored object "spinning or floating" in the air in the western part of Millard County, from atop Totum Knob. "We were searching with scintillators near the ton when a spotted the thing," said rone of the prospectors. "I had a pair of 8x30 binoculars with me and looked at the object through them. It was no light reflection, absolutely not." he said. The object looked "like the bottom of a saucer except that it was elliptical rather than entirely round. It was the brightest silvery thing I have ever seen," said Warm. The object remained stationary below some light fleecy clouds for about four minutes and then rose at about a 75 degree angle and disappeared out of sight. A strong wind was blowing the clouds to the west and the object went out of sight in the opposite direction, the men reported. Said I This makes us certain that it was

not a balloon. There was nothing hanging down from the

bottom either." The men reported that they were about

8,000 ft. high and that the object was about 3,000 feet

above them.3

g Credit, C. H. Marck, Jr., Denver, Col. 3 Credit, Mrs. R. S. Richardson, Sait Lake City, Utan.

Case 159, Ottawa, Canada, May 15, 1956-We assigned this incident a number not because it arbitrarily involves a UFO, but because it may typify cases where the true facts are hidden under the wraps of white-lie security. For this we do not blame the Canadian government for the cover-up, but feel that CRIFO readers should be prodded into evaluating all reports describing obscure aerial activities. We quote for the record from the Cincinnati Enquirer as follows: "The defense ministry blamed a false alarm for sending up the jet plane that crashed into a nun's rest home and killed 15 persons. Ralph Campney, minister of defense, said the plane was one of two jets ordered to take off to intercept a plane sported by radar but not immediately identified. Before the interception was carried through, the 'enemy' plane was identified through flight plans as an Air Force transport returning from the Arctic. The jets met the transport at 7000 feet. They then went up to 33,000 feet to practice interception tactics--a normal procedure to give pilots practice and to use up excess fuel that might endanger a safe landing. Campney said the plane that fell had given no indication of trouble. 'All evidence points to the likelihood it descended in a steep dive from a

Ed: Says reader John Tobin of New Castle, Del. ". . . the RCAF took special pains to make it seem that the object the jet was you up to investigate was only an airliner although it was not identified from the Arctic to lower Canada . . . there were other bases and interceptors further north

reports of a bright UFO traveling from seat to west about 7:35 p.m. and five members of his family were the first to report 's bright ball of light. It was hard to describe, but it moved about as fast as a jet ... There was no sound. It disappeared over Fletcher hills. Mrs. Mrs. and read, "It came from the north and circled to the west. It disappeared, and I ren to the corner. I then saw it come from the north again and it moved rather slowly. It was a bright incandescent glow; hard to describe. It disappeared the second time Borth of Black Mountain." Added Francis McCormick, "I heard the commetion across the street and ren out. It came from the northeast and travelled across the Valley disappearing into the west. The said, an amsteur astronomer, said, "The object was soundless and about as big as the soon was last Meht. Later I saw several jets come over the Valley and follow She same flight pattern." Mr. and Mrs. phenomenon. "It ... gave off a light something like an are welder," described Mr. "Later, while driving to town we saw the thing again. This time not more than 300 feet off the ground. It disappeared in-Fletcher Hills. We went up there and talked to some smell boys who sew the thing too." (El Cajon Yaller Mars. 5/20.)

JUNE 1956 SIGHTINGS

DATE	LOCATION	OBSERVER	EVALUATION
Jun Jun-Jul 1 1 3 5 6 6 7 7 9 10 10 10 13 14 17 16 20	Lumberport, West Virginia Warrenton, Virginia Sibley, Iowa Waupun, Wisconsin Petersburg, Indiena Eirminghem, Alabama Banning, California Cornwall, New York Baltimore, Maryland (CASE MISSING) Olmstead AFB, Pennsylvania Sapulpa, Oklahoma Laramie, Wyoming St Louis Park, Minnesota Dayton, Ohio Winchester, California Encanto, California Baltimore, Maryland Arlington, Virginia Columbus, Ohio Bandera, Texas Dallas, Texas	Military (Military Air	Aircraft Other (OLD REPOR Aircraft Astro (VENUS) Astro (METEOR) Balloon UNIDENTIFIED Aircraft Insufficient Data Aircraft Insufficient Data Aircraft Insufficient Data Aircraft Insufficient Data Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft Cother (SEARCHLIG Astro (METEOR)
14 17 16 20 21 22 24 25 25 26 26	Baltimore, Maryland Arlington, Virginia Columbus, Ohio Bandera, Texas	Givil WX (RADAR) GOC)	Aircraft w/adver Astro (METEOR) Aircraft Other (SEARCHLIG Astro (METEOR) Astro (SATURN) Other (GROUND CL Aircraft Balloon Aircraft Astro (SATURN) Insufficient Dat Astro (METEOR) Aircraft Astro (METEOR) Aircraft
 27 27 28 28 28 28 29	NW Maslington, D. C. Watertown, Wisconsin Crescent, Iowa Seattle, Washington Shawnee, Kansas Charleston, West Virginia Southern California (San Diego, L.A.) Multi & RADAR Military Air	Aircraft Astro (JUPITER) Aircraft Aircraft Aircraft Other (SEARCHLIG Balloon Astro (METEOR) Aircraft

(1,...)