PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12.	CONCLUSIONS
18 March 1955 3. DATE-TIME GROUP Local GMT 19/0405Z	San Francisc 4. TYPE OF OBSERVATION XM Ground-Visual D Air-Visual	O, California N D Ground-Radar D Air-Intercept Radar	0 00	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS D Yes XXNo	6. SOURCE Civilian		D	Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION twenty seconds	8. NUMBER OF OBJECTS ON 0	arc NW to NE	0	Other Insufficient Data for Evaluation Unknown
10. BRIEF SUMMARY OF SIGHTING	AND AND REAL PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN	11. COMMENTS		
One round pinkish-oranged pin head held at are arced across the sky for Observer did not see it Weather was foggy. Sign	ms length, rom NW to NE. t disappear.	UFO and sudde suggests a tu path of a jet	n irn a	in the flight /c. Possibly the a jet. No inves-

ATIC FORM 329 (REV 26 SEP 52)

Official U.S. Air Force

Page 7 34. Date you completed this questionnaire: Day Month 35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting. of was pulling quard duty at the f at That Rasieres a. F. B. in France was on the midnight to eight o' clock it. at about two fifty a m. one of of coffee and we sat down to dish it, about tex minutes later this air policiemen looked up and told me, Hey look at that pointing to the sky, so I said its probably in airplane, he responded hell auxlanes don't fly like that (at this point the object were flying up and down like seesaw mm) besides theree no noise, about two minutes later this of object blew in a straight line and surred, towards the northwest and stopped all of a sudden in one spot for about fifteen minutes, the red lights changing to pale yellow and stac-

ted to blink off and on as if signaling.

+ the France o' clock ne of int it. 2 policiman attlet ita prohell there dawn e-no in Their e and - and a sport e ped a star graling.

ran inside a small shack, every and in a while we walled peer out of the door and look up doping it wouldn't be there, but it was still there segnaling like, We finally decided to call the air police, when we did they rediculed us but we talked them into coming able and they did but as soon as their just just into the diveway this opport west into the cloude and dissapeared, the egt of the grand called ar a couple of nuts and left. In the morning I told my best friend about it feet be ladghed at my story since then I have never mentioned it to anyone for from of being rediculed, but ende pence this dappened it has stuck in my mind, And the reason I write you is in lope that an explanation can be found. In am not an areant belief ner of flying paucers as they call them: Even the of ama dittle specitical about this whole thing I must admit its a beck if an expecience. Very Fully yours

Other UFOs in "Stack" Formation

A correspondent has reported a UFO sighting very similar to the Norfolk case, almost certainly produced by the mechanism just described.

In the late spring of 1955 a physicist, Mr. Z, was driving west on the highway between Dayton and Yakima, Washington, in a region of low-lying hills. The time was shortly after dark; the sun had set but there was still a suggestion of light in the west. Suddenly a line of five glowing UFOs appeared in the western sky, apparently three to five miles away, traveling east at high speed, and accelerating as they approached. Flying in a "stack" with the leading saucer on top, the individual saucers were oriented in horizontal planes, but each

FINAL GALLEY PROOF

Galley 98-GHE WORLD OF FLYING SAUCERS

follower was lower than and somewhat behind its predecessor so that the entire formation was "like a stack of pancakes" leaning at about a 45-degree angle toward the direction of flight. (Note that this arrangement is the reverse analogue of that of the Chesapeake Bay UFOs.) The top saucer advanced more rapidly than the bottom one, so that as they flashed through the sky at the left of the observer they appeared to be in single file. Startled, he stopped his car and got out to scan the sky, but the saucers had disappeared. Some fifteen to twenty seconds later a similar formation appeared in the west. As they approached he could see that they were thin, flat disks, glowing with a white light, sharply defined and circular in shape, and apparently fifty to a hundred feet in diameter. As they passed, the stack again spread out into single file. When they were apparently about ten miles east, the three lead saucers suddenly disappeared, while the two that had been on the bottom made a sharp turn to the north, as abruptly as balls bouncing off a wall.

Concluding that the saucers might be images produced by an airfield beacon shining upward through very thin horizontal clouds, the observer continued to watch. They reappeared again and again, sometimes at the correct interval for an airfield beacon, but sometimes delaying for two or three minutes. To explain their occasional failure to appear on schedule, he reasoned that some very dense, fast-moving, low-lying clouds must lie in the west between him and the beacon, so that sometimes the light could penetrate to shine on the assumed stratified layers overhead, and sometimes not. After twenty minutes or so, the appearance of the phenomenon changed. The top three saucers merged gradually into an indistinct blur, while the bottom two remained sharp and distinct and continued to dart abruptly to the north just before disappearing.

Although the observer was not able to see the very thin layers of cloud overhead that would be required to account for the sharply defined shape of the saucers, he concluded that his explanation was the most reasonable one [10].

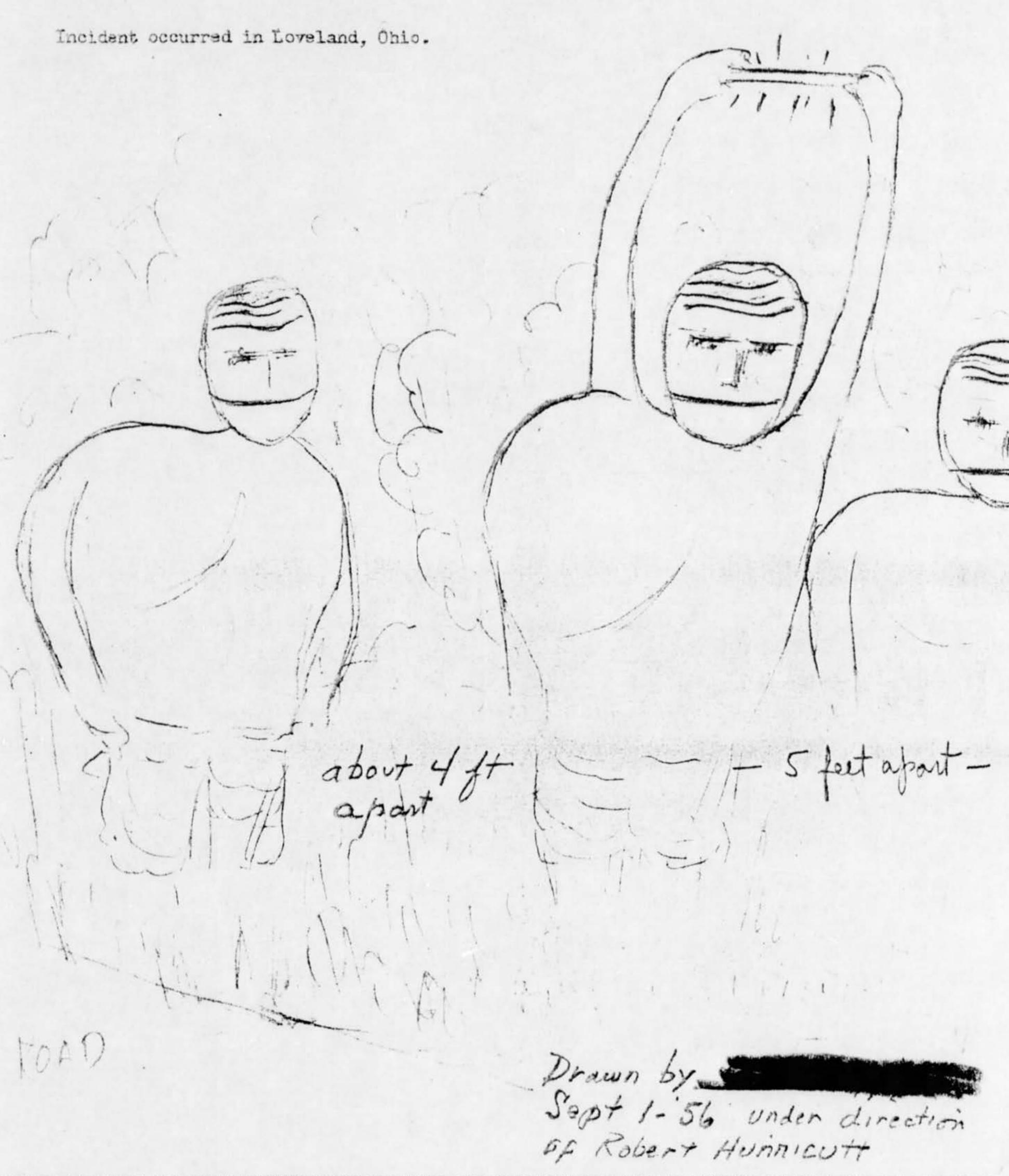
WASHINGTON AND YAKIMA

Creatures about 3½ ft tall.

Witnessed by

March 1955

Incident occurred in Loveland, Ohio.



JOURNAL HERALD, DAYTON, OHIO, THURSDAY, MARCH 31, 1955

Summer's Near, "Object" Seen

An unidentified, and unexplained object appeared over Wright field at Wright-Patterson Air Force base at 10:10 a.m. yesterday, a civilian reported. The Air Force said it found that the technician saw it too. nothing after checking the report.

a technician saw the object.

was described as having a rectangular shape.

A sharp light, flashing at intervals of approximately one second, drew attention of the men. They estimated the object at

about five miles away, over the field. "I first thought I was seeing things," Jikutz said. But he added

The men then got out a stop Theodore Jikutz, chemist at watch and checked the flashing Beavercreek disposal plant, and lights. They added up to approx-It imately 74 in one minute.

The men reported the object stayed in approximately the same place for 17 minutes from the time they first sighted it. They were getting ready to set up a

transit to pinpoint the location when it disappeared.

The information was turned over to Air Technical Intelligence Center (ATIC) here for evaluation. ATIC handles all unidentified object reports.

APRIL 1955 SIGHTINGS

DATE	LOCATION	OBSERVER	EVALUATION
5	Elk, New Mexico	Multi	Astro (NETEOR)
6	Dayton, Ohio		Aircraft
6	Jamestown, California		Ealloon
6	Beaumont, California		Balloon
6	- Bakersfield, California		Astro (JUPITER)
7	Atlantic Ocean	Military	Insufficient Data
8	Gander AB, Newfoundland	Military	Insufficient Data
9	Plattsburg, New York (CASE MISSING)	Civilian	Other (UNRELIABLE RPT)
9	- Mira Loma, California		Balleon
9	San Francisco; Colifornia		Astro (METEOR)
1.1	Hollywood, California		Insufficient Data
16	Harrisburg, Pennsylvania		Other (KITE)
16	Los Angeles, California		Ealloon
3.7	Burtonwood, England	Military	Astro (METEOR)
17	Manitou Springs, Colorado (CASE MIS	SING) Civilian	Other (REFLECTION)
15	Decatur, Georgia		Balloon
18	St Johns, Newfoundland	Civilian	Aircraft
20	Kansas City, Missouri		Other (SEARCHLIGHT)
20	Van Nuys, California		Aircraft
21	New Orleans, Louisiana		Aircraft
55	Jersey Shore, Pennsylvania		Aircraft
23	Flathead Lake, Montana (CASE MISSIN	G) Civilian (pilots)	Astro (METEOR)
23	Hollywood, California	**************************************	Aircraft
25	Roscommon, Michigan		Other (UNRELIABLE RPT)
27	· Kisarazu, Japan	Civilians	Astro (METEOR)
27	- Bryn Mawr, Pennsylvania	***	Astro (JUPITER)
23	Dahlgren, Virginia	AND DESCRIPTION OF THE PARTY OF	1. Vis: Astro (JUPITER)
		Military (RADAR)	2. Rad: Balloon
23	Pendleton, Oregon	- Sandania	Aircraft
30	Newfoundland	Military	Astro (VENUS)
30	Live Cak, Florida		Insufficient Data
30	- Travis County, Texas	AND DESCRIPTION OF THE PARTY OF	UNIDENTIFIED
30			Aircraft
30 30 30	Live Cak, Florida	Military	Insufficient Dat

ADDITIONAL REPORTED SIGHTINGS (NOT CASES)

1	DATE	LOCATION	SOURCE	EVALUATION	
4	8	LAP STATE OF THE S	Illinois (UFO Investigator) Alleged AF Firing on Nevada (Newsclipping) Atomic Shot at Altitude	UPO	
1					

UFOB INDEX CARD

1. DATE	12. LOCATION	12. CONCLUSIONS '
18 March 1955	San Fransisco, California	D Was Balloon D Probably Balloon
3. DATE-TIME GROUP Local GMT 19/01:06Z Mar 1955 5. PHOTOS	4. TYPE OF OBSERVATION Ground-Visual Ground-Radar D Air-Visual D Air-Intercept Radar 18. SOURCE	
□ Yes □ No	Clvilian	D Was Astronomical D Probably Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS 9. COURSE	Other Insufficient Data for Evaluation Unknown
10. BRIEF SUMMARY OF SIGHTING	One (1) Arc. NW to ME	
One (1) round, pinkish-or size of the head of a pin arced across the sky from did not see it disappear. Time: Night.	held at arms length, and sudden di NW to NE, Observerin the flight pa Weather: Foggy. Possibly the	thing time of the UFOB sappearance suggests a turn th of a jet aircraft, after-burner of a jet. ion authorized.

\$71400 - \$54 \$75 max \$1600

AISOP Form 5 (15 Oct 54)

PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS
31 March 1955 3. DATE-TIME GROUP Local GMT_01/0227Z	San Francisco 4. TYPE OF OBSERVATIO NX Ground-Visual D Air-Visual	D Air-Intercept Radar	O Probably Balloon O Possibly Balloon O Was Aircraft O Probably Aircraft O Possibly Aircraft
5. PHOTOS D Yes PNo	Civilian, GOC	observer	D Probably Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION 10 seconds	8. NUMBER OF OBJECTS	straight NE	D Insufficient Data for Evaluation Unknown
10. BRIEF SUMMARY OF SIGHTING	MAN STATE OF THE S	11. COMMENTS	
One round object size of held at arm's length, for red to reddish orange is a tail resembling steam brightly, was observed Francisco area.	rom a silvery n color, with n, glowing		eor sighting based on and duration.
No Report In Fil	e.		

ATIC FORM 329 (REV 26 SEP 52)

Page 1

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 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. 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: 3.'00
MAR. 1955 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?	sieres FRANCE (M.M.)
Toul Rosieres A.F.B. Ro Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration) How	
	staguess AT MY WATCh
5.2 Was object in sight continuously?	No
6. What was the condition of the sky?	
a. Bright a. Bright b. Cloudy	ght
7. If you saw the object during DAYLIGHT, where was the SUN	located as you looked at the object?
b. In back of you e. Ov	your left erhead n't remember

8. If you saw the a

8.1 STARS (Circ

c. Many

d. Don'i

9. What were the

CLOUDS (Circle a. Clear sky

b. Hazy

c. Scattered clo

(d.) Thick or heav

10. The object appear

a. Solid

b. Transparent

c. Vapor

11. If it appeared as

a. Bright b. Dimm

11.1 Compare b

12. The edges of the

(Circle One):(

13. Did the object:

a. Appear to ste

b. Suddenly spe

c. Break up inta

d. Give off smol

e. Change brig!

f. Change shap

g. Flash ar flicke

h. Disappear an

Maria Control of the Control of the

Page 1		Page 2
	8. IF you saw the object at NIGHT, what d	lid you notice concerning the STARS and MOON?
	8.1 STARS (Circle One):	8.2 MOON (Circle One):
much	a. None b. A few	a. Bright moonlight b. Dull moonlight
rved.	c. Many	c.) No moonlight—pitch dark
e will	d. Don't remember	d. Dan't remember
n so	G. Don't remember	u. Don't i sinember
	9. What were the weather conditions at th	ne time you saw the object?
	CLOUDS (Circle One):	WEATHER (Circle One):
	a. Clear sky	a. Dry
nutes	b. Hazy	(b) Fog, mist, or light rain
	c. Scattered clouds	c. Moderate or heavy rain
P.M.	d. Thick or heavy clouds	d. Snow
		e. Don't remember
	. 10. The object appeared: (Circle One):	
		s a light on't remember
	b. Transparent e. D. c. Vapor	on't remember
	11. If it appeared as a light, was it brighter	than the brightest stars? (Circle One):
	a. Brighter	(c. About the same
ce (M.M)	b. Dimmer	d. Don't know
or County	11.1 Compare brightness to some commo	
	A 11004 hoin	LT FLAShING BULB
	11.000-7.17	1 TENSTITUTE ASSET
	12. The edges of the object were:	
	(Circle One):(a) Fuzzy or blurred	e. Other
	b. Like a bright star	
	c. Sharply outlined	
	d. Don't remember	
	13. Did the object:	(Circle One for each question)
	a. Appear to stand still at any time?	t any time? (Yes) No Don't know Don't know
	b. Suddenly speed up and rush away a	at any 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 (Yes) No Don't know
	e. Change brightness? f. Change shape?	Yes No Don't know Yes No Don't know
	g. Flash or flicker?	(Yes) No Don't know
	M. LIMBIL WITHINGTO	The state of the s
	h. Disappear and reappear?	Yes (No Don't know

3.1

1 886

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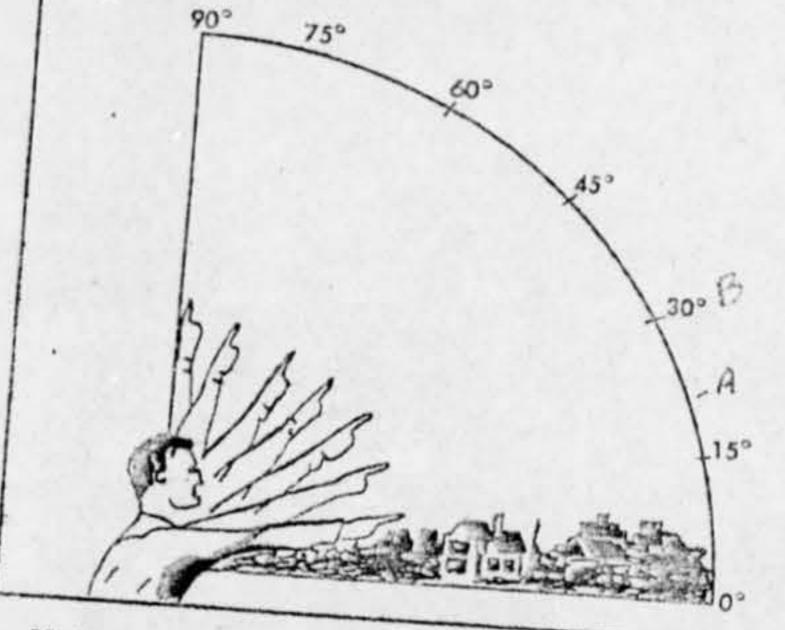
	Page 3
14. Did the object disappear while you were watching it? If so, how?	
Shot STRAIGHT UPWARD INTO THE	choods.
15. Did the object move behind something at any time, particularly a cloud?	
(Circle One): (Yes) No Don't know. IF you answered YES,	then tell what
it moved behind: The chouds After STAN	DING
(Circle One): (Yes) No Don't know. IF you answered YES, it moved behind: The Chouds After STAN STILL FOR ABOUT 15 MINUTES I AREA.	AND DISAPP
16. Did the object move in front of something at any time, particularly a cloud?	
(Circle One): (Yes) No Don't know. IF you answered YES,	
infrontof: When we fixst saw IT, IT	WAS
FLYING BeLow The Choods.	
17. Tell in a few words the following things about the object: a. Sound NO SOUND	
b. color Red Lights, AND Lightyellow)
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object object is covered by the head of the match. If you had performed this experiment at the time of the object would have been covered by the match head?	
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketc	h any details of the object
that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place and to show the direction the object was moving.	
Street Light Street Light	

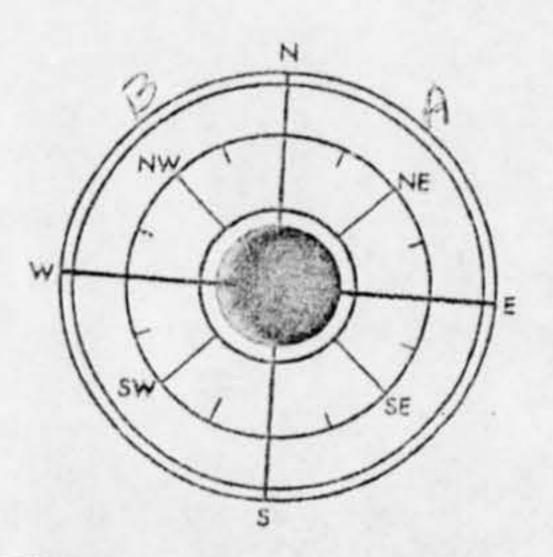
ir Force UFO form continued

249		Page
	20. Do you think you can estimate the speed of the object?	
	(Circle One) Yes (No)	
,	IF you answered YES, then what speed would you estim	nate?
15		
	21. Do you think you can estimate how far away from you the	e object was?
	(Circle One) Yes (No	
	IF you answered YES, then how far away would you say	it was?
	The second of th	
SAPPE	22. Where were you located when you saw the object?	23. Were you (Circle One)
	(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. In open countryside?
5	(c) Outdoors	d. Near an airfield?
	d. In an airplane (type)	e. Flying over a city?
	e. At sea	f. Flying over open country?
	f. Other	g, Other
		ehicle at the time, then complete the following questions:
much of the	24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking at	e. South g. West f. Southwest h. Northwest _miles per hour.
	a. North c. East b. Northeast d. Southeast 24.2 How fast were you moving?	e. South g. West f. Southwest h. Northwest _miles per hour.
	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No	e. South g. West f. Southwest h. Northwestmiles per hour: t the object?
	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No 25. Did you observe the object through any of the following?	e. South g. West f. Southwest h. Northwest _miles per hour. t the object?
	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No 25. Did you observe the object through any of the following? a. Eyeglasses Yes No	e. South g. West f. Southwest h. Northwestmiles per hour. t the object? e. Binoculars Yes No
f the object	a. North b. Northeast d. Southeast 24.2 Haw fast were you moving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No 25. Did you observe the object through any of the following? a. Eyeglasses b. Sun glasses Yes No	e. South g. West f. Southwest h. Northwestmiles per hour. t the object? e. Binoculars Yes No
ow much of	a. North b. Northeast d. Southeast 24.2 Haw fast were you moving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No 25. Did you observe the object through any of the following? a. Eyeglasses b. Sun glasses Yes No	e. South g. West f. Southwest h. Northwest _miles per hour. t the object? e. Binoculars Yes No f. Telescope Yes No g. Theodolite Yes No
f the object	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No 25. Did you observe the object through any of the following? a. Eyeglasses b. Sun glasses Yes No	e. South g. West f. Southwest h. Northwestmiles per hour. t the object? e. Binoculars Yes No
f the object	a. North b. Northeast d. Southeast 24.2 Haw fast were you moving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No 25. Did you observe the object through any of the following? a. Eyeglasses b. Sun glasses Yes No	e. South g. West f. Southwest h. Northwest _miles per hour. t the object? e. Binoculars Yes No f. Telescope Yes No g. Theodolite Yes No h. Other of what you saw, describe in your own words a common obje
f the object he drawing	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No 25. Did you observe the object through any of the following? a. Eyeglasses b. Sun glasses c. Windshield d. Windaw glass 26. In order that you can give as clear a picture as possible jects which, when placed up in the sky, would give the stop in the sky, would give the sky.	e. South g. West f. Southwest h. Northwest _miles per hour: t the object? e. Binoculars Yes No f. Telescope Yes No g. Theodolite Yes No h. Other of what you saw, describe in your own words a common object which you saw.
f the object he drawing	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No 25. Did you observe the object through any of the following? a. Eyeglasses b. Sun glasses c. Windshield d. Windaw glass 26. In order that you can give as clear a picture as possible jects which, when placed up in the sky, would give the stop in the sky, would give the sky.	e. South g. West f. Southwest h. Northwest _miles per hour: t the object? e. Binoculars Yes No f. Telescope Yes No g. Theodolite Yes No h. Other of what you saw, describe in your own words a common object which you saw.
f the object he drawing	a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking at (Circle One) Yes No 25. Did you observe the object through any of the following? a. Eyeglasses b. Sun glasses c. Windshield d. Window glass Yes No 26. In order that you can give as clear a picture as possible	e. South g. West f. Southwest h. Northwest _miles per hour: t the object? e. Binoculars Yes No f. Telescope Yes No g. Theodolite Yes No h. Other of what you saw, describe in your own words a common object which you saw.

Official U.S. Air Force UFO for

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 com-





23. 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.

BEFORE DISSAPEARING INTO CLOUDS

PATH OF FLIGHT WHEN We figst saw it. WAS UP AND BOWN

29. IF there was MORE THAN ONE object, then how many were there? DNLY Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling. 30. Have you ever se

31. Was anyone else v

31.1 IF you answer

31.2 Please list their

NAME

32. Please give the follow

ADDRESS 24 /

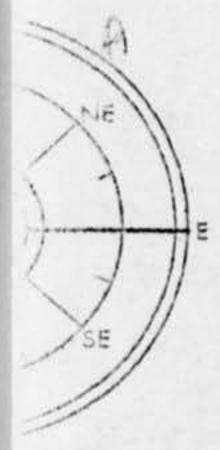
TELEPHONE NUMBER_

Indicate any additional

33. When and to whom did you

Doy

show how high the object how high the object was Place a "B" on the com-



ning of the path, a "B" at

LIGHT WHEN
SAW IT.

raveling.

30. Have you ever seen this, or a similar object before. If so give date or dates and location.

No

31. Was anyone else with you at the time you saw the object? (Circle One)



No

31.1 IF you answered YES, did they see the object too? (Circle One)

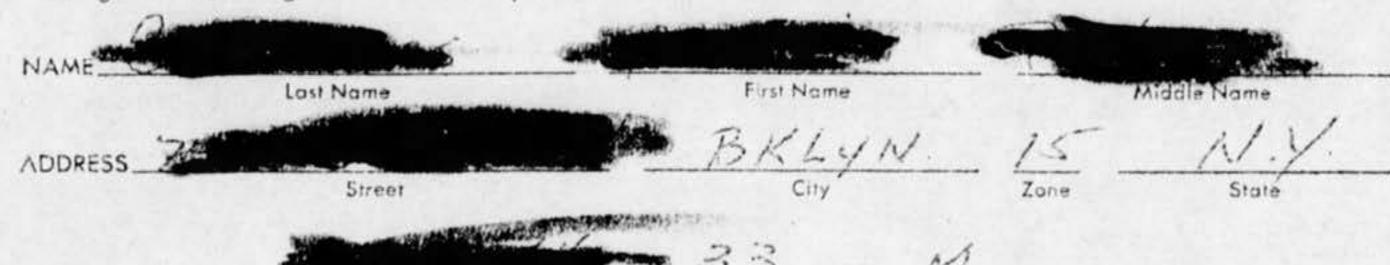


No

31.2 Please list their names and addresses:

NAME AND AddRESS UNKNOWN

32. Please give the following information about yourself:



TELEPHONE NUMBER SEX_M

Indicate any additional information about yourself, including any special experience, which might be pertinent.

I was in the U. 4.9.7 for about 5/2 jean I lad some knowledge about conventional aircraft and the way they flow, what we saw was completely different from any-type of aircraft we had ever seen before my first limpression was of some part of secret displace that the U. I or Russiane might have

33. When and to whom did you report that you had seen the object? AIR POLICE AT THE

MAR. 1455

BASE (TOUL ROSIERES
AFB, FRANCE)