PROLECT HUNG RELECTOR CARE -----2. LOCATION 25 flov 17.50 distance and the \*\*\*\*\* I brond lys a course the state of the state of h - 1708 13 Will Egypting - Sile 1 7 2 1 But at the second Acres 4 - Strongs savie in . . . Assisted . 200. DRIFT IN LARY OF SIGNATING II. CLARNES Appropriate to be finished. To light would hast a few see. then disappear.

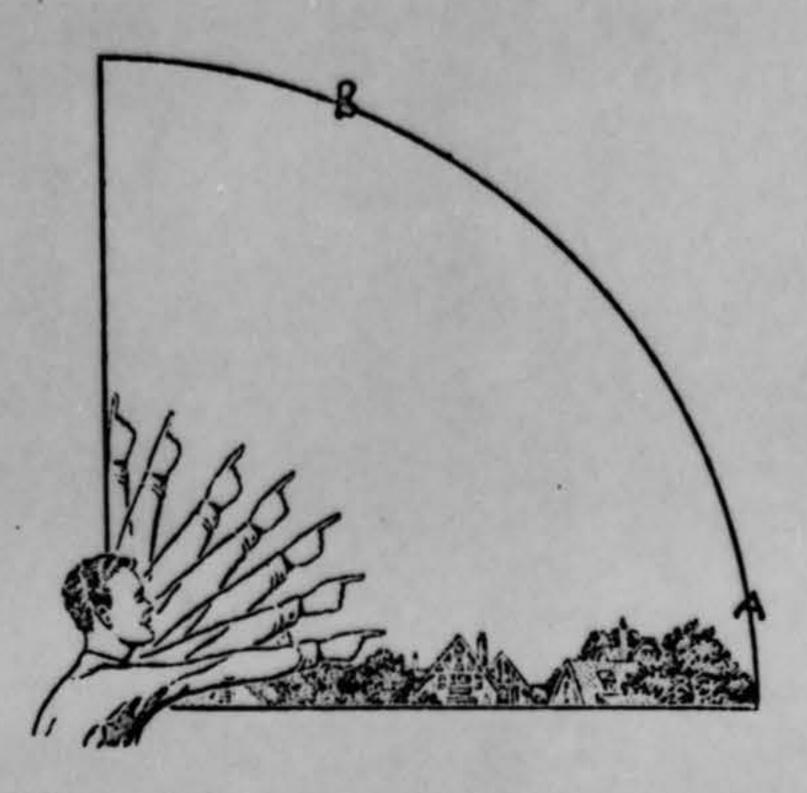
WITE PORT 129 OF W 26 430 525

16. Tell in a few words the following things about the object.
o. Sound Could not hear any count. ( See my letter to Office of Special Investigation, USAF, flated November 27, 1952) of Special b. Color Slightly dulles then aluminum about a pearly any lustre.
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.  No wings, protrusions, exhaust or vapor trails visible at any time.
Perfect circles when first gliptical in shape just sighted.
18. The edges of the object were:  (Circle One): a. Fuzzy or blurred  b. Like a bright star  Sharply outlined when first sighted)  d. Don't remember  e. Other Less distinct at time of aspid acceleration.  d. Don't remember
19. IF there was MORE THAN ONE object, then how many were there? — Four Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.
^

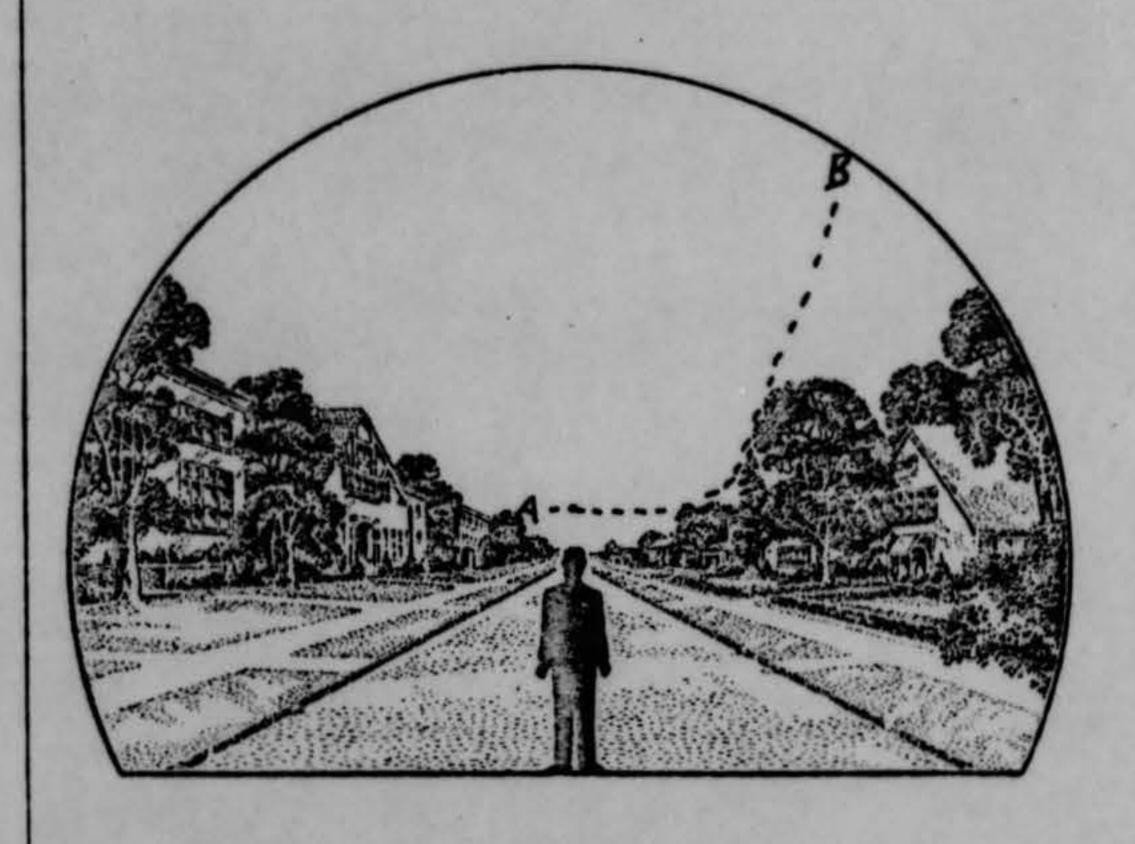
of the path, a "B" a	t the end of the path, and show an	ect or objects made. Place an "A" at the beginny changes in direction during the course.	
motion u	et util about	on seconds before their	thy
at which time	e the spheres acce	ten secondo before thuis de levated much faster than	ality
A.		- · · · · · · · · · · · · · · · · · · ·	~
			7
also are dete	wil on enclosed m	ap.	-
21. IF POSSIBLE, try to	feet.	size of the object was in its longest dimension	•
22. How large did the ol and at about arm's I		ed with one of the following objects held in th	e hand
(Circle One):	a. Head of a pin	g. Silver dollar	DE MONTH
	b. Pea	h. Baseball	
	(c.) Dime	i. Grapefruit	
	d. Nickel	j. Basketball	
	e. Quarter	k. Other	
	f. Half dollar		
22 1 (Circle One of th	e following to indicate how certain	in you are of your answer to Question 22.	
22.1 (Circle One of In			
	a. Certain	c. Not very sure	
	(b.) Fairly certain	d. Uncertain	
23. How did the object	or objects disappear from view?	almost straight up and	with
construct the object to would it have? Description of their change	hat you saw. Of what type material we ibe in your own words a common object which you saw.  The astonishing the of shape, and	what you saw, we would like for you to imagine the rould you make it? How large would it be, and who set or objects which when placed up in the sky would maneuverability of the lack of visible me had a lack of visible me had to imagine how ist sighted they looked into the looked into t	d give the

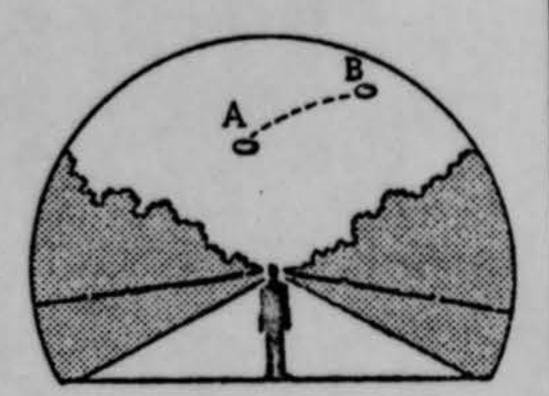
25. Where were you located when you saw the object?  (Circle One):  a. Inside a building b. In a car (First tan seconds) c. Outdoors (Fast fifty seconds) d. In an airplane e. At sea f. Other  27. What were you doing at the time you saw the object,  Warning up engine of my can out window to the north.  airplane.	g. Other
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? (Circle On	e)
a. North c. East	e. South g. West
b. Northeast d. Southeast	f. Southwest h. Northwest
28.2 How fast were you moving?	miles per hour.
28.3 Did you stop at any time while you were los (Circle One) Yes	oking at the object? No
29. What direction were you looking when you first saw	the object? (Circle One)
North  C. East  D. Northeast  d. Southeast	e. South f. Southwest h. Northwest
b. Northeast d. Southeast	f. Southwest h. Northwest
30. What direction were you looking when you last saw	the object? (Circle One)
a. North c. East	e. South g. West h. Northwest
a. North b. Northwest d. Southeast	f. Southwest h. Northwest
31. If you are familiar with bearing terms (angular direction true North and also the number of degrees it was also the number of degrees.  31.2 When it disappeared:  a. From true North	s. e.

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.



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.





34.1 CLOUDS (Circle One)  (a) Clear sky (b) Hazy (c) Scattered clouds (d) Thick or heavy clouds (e) Don't remember  34.3 WEATHER (Circle One)  (a) Slight breeze (c) Strong wind (d) Don't remember  34.4 TEMPERATURE (Circle One)  (a) Cold (b) Cool (c) Warm (d) Snow (e) Don't remember  35. When did you report to some official that you had seen the object?  24 (Circle One) (Circle On	34. What v	were the weather condition	ns at the time you saw the	e object?		
b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  34.3 WEATHER (Circle One) 34.4 TEMPERATURE (Circle One) 6 Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember  35. When did you report to some official that you had seen the object?  24 Doy Month Year  36. Was anyone else with you at the time you saw the object?  (Circle One) (	34.1	CLOUDS (Circle One)		34.2 WIND (C	ircle One)	
b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  34.3 WEATHER (Circle One) 34.4 TEMPERATURE (Circle One) 6 Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember  35. When did you report to some official that you had seen the object?  24 Doy Month Year  36. Was anyone else with you at the time you saw the object?  (Circle One) (		Clear sky		a. No wi	nd	
c. Scattered clouds d. Thick or heavy clouds e. Don't remember  34.3 WEATHER (Circle One)  34.4 TEMPERATURE (Circle One)  36. Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow d. Hot e. Don't remember  35. When did you report to some official that you had seen the object?  24  Day  Month  Year  36. Was anyone else with you at the time you saw the object?  (Circle One)  36.1 If you answered YES, did they see the object too? (Circle One)  36.2 Please list their names and addresses:  Canoga Park, Calif Phon  37. Was this the first time that you had seen an object or objects like this?  (Circle One)  (Circle One)  The mean whose names and black below were followed the following of t		The second secon				
d. Thick or heavy clouds e. Don't remember 34.3 WEATHER (Circle One) 34.4 TEMPERATURE (Circle One) 3.5 Octo  b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember  35. When did you report to some official that you had seen the object?  24  Doy Month Year  36. Was anyone else with you at the time you saw the object?  (Circle One)						
a. Don't remember  34.3 WEATHER (Circle One)  34.4 TEMPERATURE (Circle One)  3.6 Dry  3.7 Fog, mist, or light rain  3.8 Cold  3.9 Cool  4. Hot  4. Hot  4. Hot  5.2 Cool  5.2 Place list their names and addresses:  10 Circle One)  11 Too Angeles  12 Canoga Park, Calif  13 Caroga Park, Calif  (Circle One)  13 Caroga Park, Calif  (Circle One)  14 Califratia  15 Caroga Park, Calif  (Circle One)  16 Califratia  17 Caroga Park, Calif  (Circle One)  18 Califratia  19 Caroga Park, Calif  (Circle One)  19 Califratia  10 Caroga Park, Calif  (Circle One)  10 Califratia  11 Fyou answered NO, then when, where, and under what circumstances did you see other ones?						
6. Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember  35. When did you report to some official that you had seen the object?  24  Dry Month Year  36. Was anyone else with you at the time you saw the object?  (Circle One) (Fos) No  36.1 IF you answered YES, did they see the object too? (Circle One) (Fos) No  36.2 Please list their names and addresses:  (Circle One)  California  (Circle One)  (Circle		The same of the sa		u. Don't		
b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember  35. When did you report to some official that you had seen the object?  24  11  Day  Month  Year  36. Was anyone else with you at the time you saw the object?  (Circle One)	34.3	WEATHER (Circle One)		34.4 TEMPER	ATURE (Circle One)	
b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember  35. When did you report to some official that you had seen the object?  24  11  Day  Month  Year  36. Was anyone else with you at the time you saw the object?  (Circle One)		Dry		a. Cold		
c. Moderate or heavy rain d. Snow e. Don't remember  35. When did you report to some official that you had seen the object?  24  11  Day  Month  Year  36. Was anyone else with you at the time you saw the object?  (Circle One) (G)  No  36.1 IF you answered YES, did they see the object too? (Circle One) (Yes)  No  36.2 Please list their names and addresses:  (Circle One) (Fo)  The men whose names and listed below were follow where follow were follow where out of the factory where out of the fa			in			
d. Hot e. Don't remember  35. When did you report to some official that you had seen the object?  24  152  Day  Month  Year  36. Was anyone else with you at the time you saw the object?  (Circle One)  (Circle One						
35. When did you report to some official that you had seen the object?  24				d. Hot		
24  Day  Month  Year  36. Was anyone else with you at the time you saw the object?  (Circle One)  (C		e. Don't remember		e. Don't	remember	
36. Was anyone else with you at the time you saw the object?  (Circle One) (Fes)  No  36.1 IF you answered YES, did they see the object too?  (Circle One) (Fes)  No  36.2 Please list their names and addresses:  (Change One)  California  37. Was this the first time that you had seen an object or objects like this?  (Circle One)  (Circle	35. When	did you report to some of		ne object?		
(Circle One) (Tes)  No  Bited below were follow where follow were follow me out of the factory were at warrying distances follow were at warrying distances behind me, but all had a clear wiew.  Solution of the factory were at warrying distances behind me, but all had a clear wiew.  Clear wiew.  Canoga Park, California  (Phone  37. Was this the first time that you had seen an object or objects like this?  (Circle One) (Tes) (in flight) No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?		Day Month				
(Circle One) (Tes)  No  Bited below were follow where follow were follow me out of the factory were at warrying distances follow were at warrying distances behind me, but all had a clear wiew.  Solution of the factory were at warrying distances behind me, but all had a clear wiew.  Clear wiew.  Canoga Park, California  (Phone  37. Was this the first time that you had seen an object or objects like this?  (Circle One) (Tes) (in flight) No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	24 W		a time you can the abise	2 76000	new whose man	es are
36.1 IF you answered YES, did they see the object too?  (Circle One) (Yes) No Schied me, but all had a clear view.  36.2 Please list their names and addresses:  Clandale 6, Calif. too angeles 27 Canoga Park, Calif.  Chore (Phone)  37. Was this the first time that you had seen an object or objects like this?  (Circle One) (Yes) (in flight) No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	30. Was a		ie time you saw the object	p. t	0 - 0	Pelmere
36.1 IF you answered YES, did they see the object too?  (Circle One) Yes No  36.2 Please list their names and addresses:  Clean view.  California  37. Was this the first time that you had seen an object or objects like this?  (Circle One) Yes (in flight) No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?		(Circle One) (Yes)	No	area	versus will	1
36.2 Please list their names and addresses:  Clean view.  Clean view.  Clean view.  Clean view.  Canoga Park, Calif.  California  (Phone  37. Was this the first time that you had seen an object or objects like this?  (Circle One) Yes (in flight) No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	24.1		d they can the chiect too	, me o	ut of the for	crory a
36.2 Please list their names and addresses:  Clear view.  Clear view.  Clear view.  Clear view.  Canoga Park, Calif.  California  (Phone  37. Was this the first time that you had seen an object or objects like this?  (Circle One) Yes (in flight) No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	30.1		a mey see me object too	were a	it varying di	stantes
Canoga Park, California  37. Was this the first time that you had seen an object or objects like this?  (Circle One) (in flight) No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?		(Circle One) (Yes)	No	behins	I me, but all	hada
Canoga Park, California  37. Was this the first time that you had seen an object or objects like this?  (Circle One) (in flight) No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	36.2	Please list their names	and addresses:	clear	view.	
37. Was this the first time that you had seen an object or objects like this?  (Circle One) (in flight) No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	0					
37. Was this the first time that you had seen an object or objects like this?  (Circle One) (in flight) No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?						
(Circle One) (in flight) No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	Bandal	le 6. Calif.	Los angeles 2	70	Camoga Parke	Colit.
(Circle One) (in flight) No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	21	20,000	Calibration		CPI .	,
(Circle One) (in flight) No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	hone		caujouna		(FA ON	
38. In your opinion what do you think the object was and what might have caused it?  My opinion is much too generalized a vague to be of the slightest use to your investigation. Sorry I can't be of any help in this matter.		(Circle One) Testi	n flight) No		ces did you see other one	»s?
38. In your opinion what do you think the object was and what might have caused it?  My opinion is much too generalized & voque to be of the slightest use to your investigation. Sorry I can't be of any help in this matter.						
38. In your opinion what do you think the object was and what might have caused it?  My opinion is much too generalized a vague to be of the slightest use to your investigation. Sorry I can't be of any help in this matter.						
the slightest use to your investigation. Sorry I can't be of any help in this matter.	38. In you	ur opinion what do you th	ink the object was and wi	nat might have ca	used it?	
the slightest use to your investigation. Sorry I can't be of any help in this matter.	m	y opinion is	much too gen	eralized	a voque to	be of
se of any help in this matter.	the .	lightest 1100	to your in	estimation	s 5000 0	coilt
of any neigh in this matter.	10		40	- Jane	v. sory	Can C
	we of	- any neep	" this mate	u. '		
	Ber 12	0 .				

			Page 8
Do you think you can estimate the speed of the	object? Pont know	hour far	they moved
(C:1- 01 V (N)	vel saw therens la	ethough to	ley appeared
unthin two mules and m	ovens at about to	om pon. in	til they acce
IF you answered YES, then what speed would	you estimate? so rapid	ly 00 - 00	m.p.h.
. Do you think you can estimate how far away from	0	pose il la	because the
	were above the		e of the
(Circle One) Yes (No) U	endugo mits. and	could	and bean
IF you answered YES, then how far away would	d you say it was?	To some for	spaced to b
	when wo mile	•	
. Please give the following information about yo	urself:		
NAME _			
Last Name	FIFSTENDING	Mi	ddle Name
	- ,		A 1
ADDRES Street	Pasadena City	Zone	California
TELEPHONE NUMBER			
What is your present job? Structur	al aircraft	assembles	-
Age 43 Sex Male			
Please indicate any special educational traini	ing that you have had.		
a. Grade school	_ e. e. Technical school		
b. High school	(Type)		
c. College Braduate	f. Other special trai	ning	
d. Post graduate			
Date you completed this questionnaire:	27	,	53
Date you completed this questionnane.	Day	Month	Year

## 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.

1953

(Do Not Write in This Space)
CODE:

sent to the office of special Phrestigation USAF in Los angeles. If you do not have it, let me know and 1'le trucke a copy of it for you.



#### WESTERN AIR PROCUREMENT DISTRICT AIR MATERIEL COMMAND 155 W. WASHINGTON BLVD.

LOS ANGELES, CALIFORNIA

IN REPLY REFER TO FOLLOWING OFFICE SYMBOL:

MAIL ADDRESS: P. O. BOX 3849 TERMINAL ANNEX LOS ANGELES 54, CALIFORNIA

WEIP 350.09

SUBJECT: FLYOBRPT

8 December 1952

Cart II 52

TO:

Chief, Air Technical Intelligence Center Attn: ATIAA-20 Wright-Patterson Air Force Base, Ohio

Attached excerpt from WEAPD Officer of the Day Report 24-25 November 1952, is forwarded in accordance with provisions of paragraph 7e(2)(b), AFL 200-5.

FOR THE COMMANDING GENERAL:

1 Incl Excerpt (2) EDWARD T. WENZLIK

1st Lt, USAF

Air Provent

Air Provost Marshal

INSPECTOR GENERAL'S OFFICE

#### Excerpt from WEAPD Officer of the Day Report 24-25 November 1952

reported sighting of 4 unidentified objects, believed similar to flying saucers, by Mr. P.

Pasadena, Calif. The sighting was made at approximately 1550 hours at Timm Industries, where Mr.

employed. Two other witnesses to the sighting are a person known as who work in Structural Assembly at Tim Industries."

### PROJECT 10073 WORKSHEET

I. GENERAL

. DATE 2. LOCATION	Local	. 1567 D.S.
24 NOU 52 PLENDALE,	CALLE Zebre	Charles and Charle
. WAS OBJECT OBSERVED FROM THE GROUND?	☐ Yes	ON C
	Naked Eye	
	Binoculars	
	Telescope	
SET AN PERSON AND PERSON NO PROVINCE DANGED	Theodolite	PM No.
. WAS OBJECT OBSERVED BY GROUND RADAR?	☐ By One Set	ON D
	By Two Sets	
	By Three Sets	
. WAS OBJECT OBSERVED FROM THE AIR?	☐ Yes	No
	A/C Observed Object	
	Interception Attempted	
	☐ No Intercept Attempted	
WERE AIRCRAFT SCRAMBLED TO INTERCEPT?	☐ Yes	No
	A/C Scrambled	
	Visual Contact Made	
	□ A/I Contact Made □ No Contact Made	
. DID OBJECT CHANGE DIRECTION AT ANY TIME?	☐ Yes	[]]lo-
• Dub obodos cuminos bandosacon de inia sama.	Normal	
	Violent	
	- 1101010	
. IF OBJECT WAS A "LIGHT", WAS IT:	Blinking	
	☐ Blinking ☐ Steady	
	Blinking   Steady   1-15 Seconds	
	Blinking   Steady   1-15 Seconds   1-5 Minutes	
IO. LENGTH OF TIME IN SIGHT:	Blinking   Steady   1-15 Seconds   1-5 Minutes   Over 10 Minutes	
IO. LENGTH OF TIME IN SIGHT:	Blinking   Steady   1-15 Seconds   1-5 Minutes   Over 10 Minutes	
9. IF OBJECT WAS A "LIGHT", WAS IT: 10. LENGTH OF TIME IN SIGHT: 11. REPORTING AGENCY (Unit Number and Mailing Ad	Blinking   Steady   1-15 Seconds   1-5 Minutes   Over 10 Minutes	
O. LENGTH OF TIME IN SIGHT:	Blinking   Steady   1-15 Seconds   1-5 Minutes   Over 10 Minutes	
10. LENGTH OF TIME IN SIGHT:	Blinking   Steady   I-15 Seconds   I-5 Minutes   Over 10 Minutes   dress)	
IO. LENGTH OF TIME IN SIGHT:  11. REPORTING AGENCY (Unit Number and Mailing Ad  II. ASTRONOMIC	Blinking   Steady   I-15 Seconds   I-5 Minutes   Over 10 Minutes   dress)	
IO. LENGTH OF TIME IN SIGHT:  L1. REPORTING AGENCY (Unit Number and Mailing Ad  II. ASTRONOMIC	Blinking   Steady   I-15 Seconds   I-5 Minutes   Over 10 Minutes   dress)	
O. LENGTH OF TIME IN SIGHT:  1. REPORTING AGENCY (Unit Number and Mailing Ad  II. ASTRONOMIC	Blinking   Steady   I-15 Seconds   I-5 Minutes   Over 10 Minutes   dress)	
O. LENGTH OF TIME IN SIGHT:  1. REPORTING AGENCY (Unit Number and Mailing Ad  II. ASTRONOMIC	Blinking   Steady   I-15 Seconds   I-5 Minutes   Over 10 Minutes   dress)	C I No
II. ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT HAVE A TAIL?	Blinking   Steady   I-15 Seconds   I-5 Minutes   Over 10 Minutes   dress)	□ No
II. REPORTING AGENCY (Unit Number and Mailing Adel.)  II. ASTRONOMICAL ACTIVITY WAS NOTED?  II. DID OBJECT APPEAR TO ARCH DOWNWARD?  II. DID OBJECT APPEAR TO DISINTEGRATE?	Blinking   Steady   I-15 Seconds   I-5 Minutes   Over 10 Minutes   dress   Yes   Y	THE RESERVE ASSESSMENT OF THE PARTY OF THE P
II. REPORTING AGENCY (Unit Number and Mailing Adele.  II. ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT APPEAR TO DISINTEGRATE?	Blinking   Steady   I-15 Seconds   I-5 Minutes   Over 10 Minutes   dress   Tes   T	[] No
II. REPORTING AGENCY (Unit Number and Mailing Adele.  II. ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT APPEAR TO DISINTEGRATE?	Blinking   Steady   I-15 Seconds   I-5 Minutes   Over 10 Minutes   dress     AL DATA   I Yes   I Yes	[] No
II. REPORTING AGENCY (Unit Number and Mailing Adele.  II. ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT APPEAR TO DISINTEGRATE?	Blinking   Steady   I-15 Seconds   I-5 Minutes   Over 10 Minutes   dress    AL DATA   Yes   Yes   Yes   Yes   Night   Day	[] No
II. REPORTING AGENCY (Unit Number and Mailing Adele.  II. ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT APPEAR TO DISINTEGRATE?	Blinking   Steady   I-15 Seconds   I-5 Minutes   Over 10 Minutes   dress   Over 10 Minutes   dress   Over 10 Minutes	[] No
II. ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT APPEAR TO DISINTEGRATE?  15. DID OBJECT APPEAR TO DISINTEGRATE?  16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNS	Blinking   Steady   1-15 Seconds   1-5 Minutes   Over 10 Minutes   dress   Over 10 Minutes   dress   Sunset	[] No
II. REPORTING AGENCY (Unit Number and Mailing Adel)  II. ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT APPEAR TO DISINTEGRATE?  15. DID OBJECT APPEAR TO DISINTEGRATE?  16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNSTITUTE.	Blinking   Steady   1-15 Seconds   1-5 Mimutes   Over 10 Minutes   dress   Over 10 Minutes   dress   Over 10 Minutes	No
II. REPORTING AGENCY (Unit Number and Mailing Adele.  II. ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT APPEAR TO DISINTEGRATE?  15. DID OBJECT APPEAR TO DISINTEGRATE?  16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNSTITUTE.	Blinking   Steady   I-15 Seconds   I-5 Minutes   Over 10 Minutes   dress   Over 10 Minutes   dress   Over 10 Minutes	[] No
II. ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT APPEAR TO DISINTEGRATE?  15. DID OBJECT APPEAR TO DISINTEGRATE?  16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNSTITULE.	Blinking   Steady   I-15 Seconds   I-5 Minutes   Over 10 Minutes	No No
II. ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT APPEAR TO DISINTEGRATE?  15. DID OBJECT APPEAR TO DISINTEGRATE?  16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNS  III. AIRCRAI	Blinking   Steady   I-15 Seconds   I-5 Minutes   Over 10 Minutes	No No
II. ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT APPEAR TO DISINTEGRATE?  15. DID OBJECT APPEAR TO DISINTEGRATE?  16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNS  17. WERE AIRCRAFT NOTED IN AREA?	Blinking   Steady   1-15 Seconds   1-5 Minutes   Over 10 Minutes	No No
II. REPORTING AGENCY (Unit Number and Mailing Ad  II. ASTRONOMICAL  12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT HAVE A TAIL?  15. DID OBJECT APPEAR TO DISINTEGRATE?  16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNS	Blinking   Steady   1-15 Seconds   1-5 Minutes   Over 10 Minutes	No No

3650TH MILITARY TRAINING WING SAMPSON AIR FORCE BASE Geneva, New York

GC 312.1

9 FEB 1953

Unidentified Flying Objects Letters SUBJECT:

TO:

Chief, Air Technical Intelligence Center ATTN: ATIAA-2c Wright Patterson Air Force Base, Ohio

- 1. Three unrelated letters of widely different dates have been recieved by this headquarters as a result of publicity in national media.
- 2. None of the observations give the impression of significant accuracy, nor were any of them received in time to make an electrical message of intended value.
- 3. Each letter was acknowledged briefly upon receipt answering questions which were asked,
- 4. Copies of the letters, in the form recieved, as well as adoptations on AF Form 112 are forwarded in compliance with AFL 200-5, 29 April 1952.

FOR THE COMMANDING OFFICER:

6 Incls:

Major, USAP

1. Itr fr Nrs (15 May 52)

2. Itr fr Her (17 Dec 52)

3. Itr fr II (17 Dec 52)

(17 Dec 52)

17 Dec 52 Care

4. AF Form 112 on Ltr (15 May 52)

5. AF Form 112 on Ltr (29 Nov 52)

6. AF Form 112 on Ltr (17 Dec 52)

DOWNGRADED AT 3 YEAR INTERVALS: DECLASSIFIED AFTER 12 YEARS.

### IV. BALLOON DATA

21. W	ERE BALLOONS RELEASED IN AREA? IME SINCE SCHEDULED BALLOON REL		☐ Yes			D No.
			Minutes			
23. P	OSSIBLE BALLOON LAUNCH SITES DO	WNWIND OF S	ICHTING:	77.2	-36 1	- N
ſ	Location	Type	Launching Agency	Yes	No No	Describe Lighting
4.						
b.						
-				-	-	
c.						
d.						
-		(attach ov				
		V. EVALUA				
21. E	VALUATION OF SOURCE:	2	2. DETAILS OF REPORT			
	Excellent		Good			
	□ Good □ Fair		Fair			
	Poor		Insufficient	to Eva	luate	
	Unreliable					
	Extremely Doubtful Hoax					
23. E	INAL EVALUATION:					
	☐ Was Balloon		Was Astronom	deal		
	Probably Balloon Possibly Balloon		Probably Ast	ronomic		
	□ Was Aircraft		Other:			
	Probably Aircraft Possibly Aircraft		Insufficient	Data F	or Eve	aluation
			Unknown			
24.	COMMENTS:					
					January and	

# PROJECT 10073 WEATHER DATA SHEL

WINDS ALOFT: ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)	ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)
0			25,000		
1,000			30,000		
2,000			35,000		
3,000			40,000		
4,000			45,000		
5,000			50,000		
6,000			55,000		
7,000			60,000		,
8,000			65,000		
9,000			70,000		
10,000			75,000		
12,000			80,000		
14,000			85,000		
16,000			90,000		
18,000			95,000		
20,000			100,000		
	RSION LAYER NOT what altitude?		Yes		□ No
. WERE ANY TH	UNDERSTORMS NOT what quadrant?	ED IN AREA?	Yes		□ No
. CLOUD COVER	s at fee	ttent		et. 8. VISI	BILITY WAS
. COUMENTS:					



PROJECT TOOTHER CORD CARS 2 ----A) 1107 12 .... 20, 005 - welly Sulfram Para by spileon TOTAL OF GREEK THE 1. Payer las brook in an Autorate 5 Grant der bach 21 17 2 - V- 13c & Probably Arrests D Pauli V Armair DAINGLE ar A reinty fort & Nouse a. 030 41 The American II remains Assessment . . . . . (T.G . million) Committee Attractorical D. Dancy 4. In sufficient Dora for Lycivation Soutan of D Unknown 15 Himmen HO. TERME SUNMARY OF SIGHTING 11. COMMENTS Contid Le chierelle, but his digits were Red orless Chron. or Sheped. Comies of deserved, a word torde protecting contacting smantes. The cricular raidiah shiests phane In a sect west page source. distractor larger than offer throwsend in a portes of agreers at a way high apode. l'a cultible cuind:

ATIC PLA JAN (SET ON PER 52)

AF FORM 112-PART I



United States	REPORT NO.		(LEAVE BLANK)	
	INTELLIGENCE	INFORMAT	ION REPORT	
The delication of the contract	hisaba Basant (FT	Vannam)		
Unidentified Flying O	places rebore (LT	FROM (Agency)		
Ojibwa, Wisconsin	DATE OF INFORMATION	674th AC	&W Squadron, Osceola, Wiscon	sin
9 December 1952	24 Novembe	1952   SOURCE	F-6	
LELAND J. LANNOYE, Ma	jor, USAF		er, Ojibwa, Wisconsin	
PERENCES (Control number, directive, pravious	report, etc., as applicable)			
AFL 200-5  JMMARY: (Enter concise summary of report.	Give significance in final one-senten	ce paragraph. List inclosus	es at lower left. Begin text of report on AF Form 118-Pa	rt II.)
This report pert	ains to a prelimi	nary interviewrom GOC Center	w concerning FLYOBRPT. r, Ojibwa, Wisconsin.	
		Major, USA	F	
		Intelliger	ce Officer	
		APPROVED:		
		10		
		Televi	2 Dework	
		Major, US	FAINOYE	
		Intellige	nce Officer	
INCLS				
INCLS.				

### AF FORM 112-PART II

21. Clear moonlight

23. GOC Sup pilot three (3) years

24. Observed by three (3) other persons



### AIR INTELLIGENCE INFORMATION REPORT

674t	h ACEN Sq, Osceola, Wis	REPORT NO.	PAGE 2	of 2 PAGES
1.	Circular .			
2.	Slightly larger than star		A STATE OF S	
3.	Reddish			
4.	Three (3)			
5.	None			
6.	No			
7.	None			
8.	None			
9.	Very fast			
	None			
11.	Orbit in a series of squa	ares		
12.	Faded out			
13.	None			
14.	241230Z to 241245Z			
15.	Fifteen (15) minutes			
	None			
	Ojibwa, Wisconsin			
	SW fifteen (15) to twenty	y (20) miles :		Commence of the second
	Square			
20-	Unknown			

NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, SO U. S. C.—
31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW.

IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.

Mr. Earl H. Childers, Ojibwa, Wisconsin, Phone 2795

-10-84670-1 - U.S. GOVERNMENT PRINTING OFFICE: 1990-0-91833

COORTINAD TION PTC

HEADQUARTERS WINCLA 31ST AIR DIVISION FORT SMELLING, MINNESOTA

100 319.1

SUBJECT: FLYOBRIT

13 DEC 1952

TO:

Chief, Air Technical Intelligence Center Wright-Patterson Air Force Base Dayton, Chio

Forwarded herewith is FLYOBRPT in accordance with AFL 200-5,

FOR THE COMMANDING GENERAL:

1 Incl FLYOBRPT (1 cy) Odes S. Kimberling
MAJOR USAF

ADJUTANT

DOWNGRADED AT 3 YEAR INTERVALSD DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

MINCLASSIFIED



19 Nov

LISTED TATE OF EVALUATION

.C.VATION

TI. BRIEF CUMMARY AND MALYSIS

.. TYPE OF CECERVATION
ground visual

double convex lens with a sharp algo. The object a coard to be about four ft in diameter and one ft thick at the center. As the object flew away, at low level, it made a high-patched undulating whine.

7. COURSE NORTH

COMMENTS: Nothing was reported to the Duluth City Police Department. The observer was requested to provide additional information but did not do so. Dr Hynek was requested to contact the witness but was unable to do so because she had moved and had not left a forwarding address.

TO Yes

9. PHYSICAL EVIDENCE

D Yes

8. PHOTOS

Yes

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

8 MAY 1968

TDFT (UFO) Lt Col Quintanilla/70916/mhs/3 May 68
UFO Case Files

Dr. J. Allen Hynek

- 1. Reference the attached UFO report from Duluth, Minnesota, for 19 November 1967. You may want to call the case will probably have to be evaluated as unidentified.
- 2. If you do not intend to take any action on the 19 Nov 67 case, please inform us so that we may take the report out of the pending category.
- 3. Attached is a copy of the card you requested on the 13 October 1967, Oelwein, Iowa sighting. The other reports you requested are at reproduction and will be forwarded to your office upon their return.

Action QUINTABILLA, Jr., Lt Colonel, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

2 Atch

1. Case File, 19 Nov 67, Duluth, Minnesota

2. Card on case, 18 Oct 67, Oelwein, Iowa

for the same

TYPED COMMENTS MADE BY DR. J. ALLEN HYNEK ON JUNE 1968

DULUTH, MINNESOTA

19 November 1967

Duluth, Minnesota but was told telephone had been disconnected and no phone at all was listed for the person. Since she is a 20 year old practical nurse, she may be itinerant and floating from job to job.

Description is that of "typical" (!) UFO, complete with "hovering" and "hum."

This should have been followed up immediately and Johnson contacted before she moved away. Pretty hard to trace

(Original signed by J. Allen Hynek)

NOTE

These comments are entirely Dr. Hywek's And Do NOT Necessarily Reflect The views of The Air Force.

H. C. Marano

AF FORM 112 APPROVED 1 JUNE 1946

.....

(CLASSIFICATION)

halistate the state of the		P. M. C. Y	The same of the sa	
COUNTRY	USA	REPORT NO.		(LEAVE BLANK)
	AIR INT	TELLIGENCE IN	FORMATIC	ON REPORT
SUBJECT	FLYOBRPT			
Canario	laigua Lake, Cannett Hi	111, New York	FROM (Agency) VIII	ng Training and Operations Sampson AFB, N.Y.
DATE OF REI	February 1953	DATE OF INFORMATION 29 November	1952	EVALUATION
DONALD L. MYERS, LT., USAF			Latter fr	com
REFERENCES	(Control number, directive, previous report, e	te., as applicable)		

SUMMARY: (Enter concise summary of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 112-Part II.)

- 1. This report contains information of the sighting of "Flares" in the vicinity of Canandaigua Lake from the peak of Gannett Hill.
- 2. He New York, and Court, Rochester, New York visually sighted flares at 1700 hours, 23 November 1952.
- 3. Mr. Stated in letter form the observation of what appeared to be flares. Visibility was poor due to light rain, no stars were visible. An outline of South Hill on the east side of Canandaigua Lake could be seen. Above South Hill, slightly northeast of Canandaigua Lake (directly toward Sampson AFB or north of Sampson, a distance of approximately 25 miles) four stationary extremely bright white lights were sighted. Each light would last only a few seconds then disappear and be replaced by light displaced laterally and vertically. There were never more than four visible at once and never less than one.
- optical illusion due to refraction of light rays, however as each bright white light disappeared the after image was a cluster of six or seven red lights which faded immediately like a vision persistency phenomena. Observing from arms length (26 inches) each cluster appeared to be a 3/64 inch diameter circle. An actual circle of lights appearing so big at 25 miles (approximate distance from Sampson AFB) would be tremendous. From arm's length these lights were vertically displaced up to two inches, which would indicate altitude. There was no apparent diffusion of light or reflection on clouds.
- 5. Mr. estimated to have seen over one-thousand lights appear and disappear before he and Mr. eparted Gannett Hill. Upon descending no lights were seen. Upon ascending another hill near Canandaigua, New York, nothing unusual was seen.
  - 6. Further details concerning above information were unknown to source.

\_\_ INCLS

APPROVED: Reginal L. Col., USAF Major Chief, Wing Training & Operations

DISTRIBUTION BY ORIGINATOR

D/I, Hq USAF - 1 cy ATIC, AMC - 1 cy

NOTE THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.—
31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW.
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Dock # 5

Intra-University CORRESPONDENCE DATE JULL 1/1961 10 Project Blusborg Duluth, 11144. 19/ Non/1967. 1 elempted Dudutte, Man but was told telephone bond been descrined and no plone at all was listed for this person. Seince she is a 20 protestal nuss, she may be littines and. Description is that " howevery " and Coloured up were sint before The trace a Tobeson in Minwoote!

1920067

DEC 1 9 1967

TDPT/UFO TDCMaj H Quintanilla, Jr/70916/1sb/18 Dec 67

UPO Observation, 19 November 1967

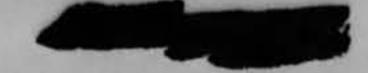
Mr.

1. Reference the unidentified observation on 19 November 1967 by
of Duluth, Minnesota. Our records indicate that
the 29th Air Division at Duluth International Airport, Minnesota forwarded your office soil samples and photographs of the area in which
the observation occurred.

2. Request results of soil analysis, compaction comparison (if available) and copies of the photographs.

MECTOR QUINTANILLA, Jr, Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate UNIVERSITY OF COLORADO BOULDER, COLORADO 80302

DEPARTMENT OF PHYSICS AND ASTROPHYSICS



February 8, 1968

Major Hector Quintanilla, USAF
Chief, Aerial Phenomena Office
Aerospace Technologies Division
Dept. of the Air Force
Wright-Patterson Air Force Base, Ohio 45433

Dear Hector:

Pardon me for the enormous delay in responding to your letter of December 19, asking about the test of soil samples and photographs of the area in which an observation occurred near Duluth on November 19. We have arranged to do all of the testing of samples at one time - which is about now - so we haven't done anything yet on the samples. As soon as we have results, we'll send them along to you, together with copies of the photographs as you requested.

I must say that the soil samples don't look like much. In the first place, it would be totally impossible to do compaction tests, because the sample consists of what is essentially a bottle of non-adhering dust particles. The notion of compaction in that sample doesn't seem to apply at all, though we'll try to see if, after preliminary tests, there seems to be any reason to press on with anything more elaborate.

Best wishes.

Sincerely yours,

67 DEC 1 1967

TDPT (UFO) Maj H Quintanilla, Jr/70916/mhs/1 Dec 67

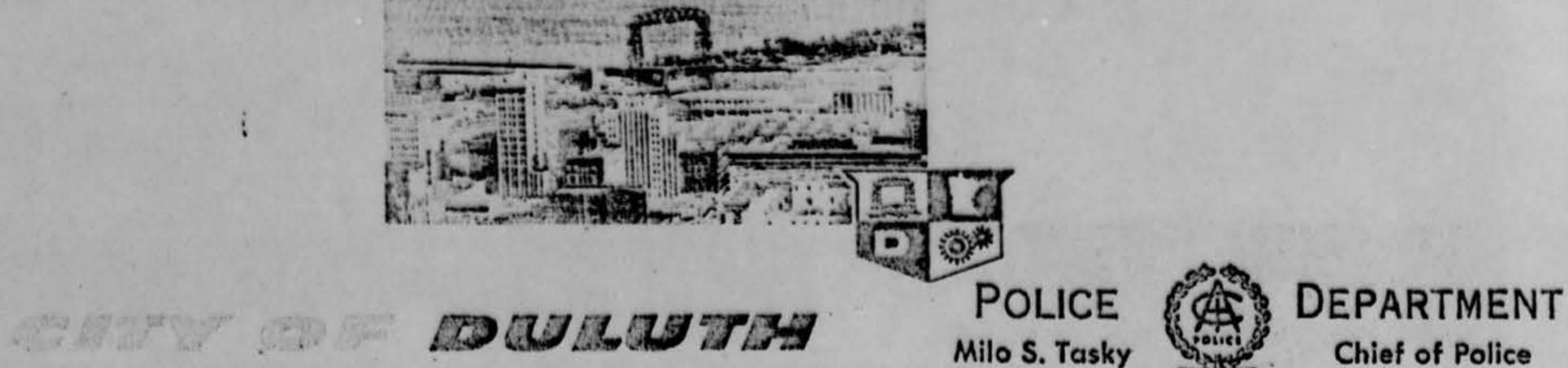
UFO Observation, 19 November 1967

Duluth Police Department Duluth, Minnesota 55801

State Highway Patrol Duluth, Minnesota 55801

- 1. The Aerial Phenomena Office is in receipt of an unidentified flying object (UFO) report which occurred on 19 November 1967, at 5:10 pm, CST, slightly west of Duluth. The object appeared as a double convex lens, metallic, about four feet in diameter and one foot thick.
- 2. Request information on whether you received any reports on this date. We would appreciate any comments on a possible cause for this observation.
- 3. Thank you for your assistance in this matter.

MECTOR CUINTANILLA, Jr, Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate



DULUTH, MINNESOTA 5 5 8 0 2

December 6, 1967

Hector Quintanilla, Jr., Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate Wright-Patterson Air Force Base, Ohio 45433

Reply to: TDPT (UFO)

· . /10 - 19 2 ?

SUBJECT: UFO Observation, 11-19-67

Dear Sir:

Reference the above subject, please be advised that this Department has no record of anyone sighting such an object on or about the date mentioned.

We hope this information will be of some value to you.

Yours very truly,

Mile Shirky
Milo S. Tasky

Chief of Police

MEL:ES

# DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



ATTN OF:

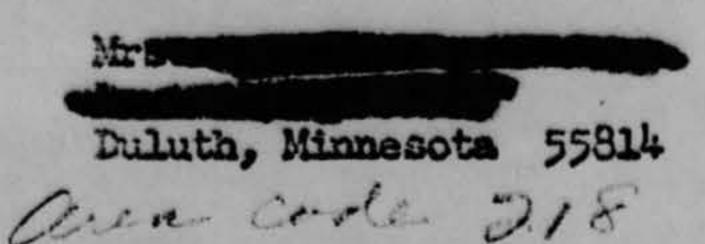
TDPT/UFO

BUBJECT:

UFO Observation, 19 November 1967

MANY 24 19877

TO:



Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

Director of Production

1 Atch AF Form 117

055/PR 1772

WPA 33

T FTD

PTT'IZY''W PUCTHMADS74 3251706-UUUU--RUEDF

ZNR IMMUNI

? ?116107 NOV 57

FY 403 290 IP JIV DULUTH INTL APRT MINN

TO PINMFUAIADO

PHEDFIR/FID WRIGHT PATTERSON AFR OHIO

PHEFHON/CASF

RUEFHOA/OVEF

ZEW/UNIVERSITY OF COLO BOULBER COLO

97

UNCLAS 29014

FOR: ADDIT, IDETR, AFRDC, SAF-OI, U, C. (DR. CONDON)

SUBJ: UNIDENTIFIED FLYING OBJECT (UFO). REFERENCE AFR 30-17.

- 1. DESCRIPTION OF OBJECT:
- A. DOUBLE CONVEX LENS WITH SHARP EDGE
- 3. ABOUT FOUR FOOT DIAMETER, ONE FOOT THICK AT CENTER
- C. DARK, POSSIBLY GRAY
- D. 09E
- . "/1
- T. SHOOTH SURFACE
- 4. "OHT
- 4. HITH-PITCHED, UNDULATING WHINE, NOT LOND

PAST 9 9"CTH 100574 UNCLAS

- I. AT POINT WHERE UFO WAS SEEN, SNOW WAS MELIED
- 2. DESCRIPTION OF COURSE OF OBJECT
  - A. MENT OUT TO HANG LAUNDRY ON LINE
- B. BEARING ABOUT 270, ONE FOOT OFF BROUND, 20-30 FEET AWAY
- C. ABOUT 10 FEET OFF BROWND, OUT OF SIGHT BEHIND HOWSE AND TREES
- P. ROSETO IN FERT, HOVERED (OSCILLATING), SLOWLY FLEW MORTH
- L. BEHIND HOUSE
- F. APOUT THREE MINUTES
- 3. MANNER OF OBSERVATION:
- V. BROUND AIRMAL
- C. NONE
- 4. TIME AND DATE OF SIGHTING:
- A. 19/23102 NOV 1957.
- B. DUSK
- 5. LOCATION OF OBSERVER: WEST OF DULUTH, MINNESOTA
- S. IDENTIFYING INFORMATION ON OBSERVER: MRS.

55814, TILEFFE TO TO WEATHER AT TIME AND PLACE OF SIGHTIME:

A. CLEAR, COLD

PAGE 3 RUCIAMADS74 UNCLAS

9. AWE ACCOUNT OF WINDS:

1. CALA

2. 340/9

3. 330/15

4. 320/29

5. 310/47

5.300/48

7. 310/45 ..

C. HIGH CIRPUS

D. 15 FL.119

E. THIN SCATTERED

F. MONE

3. A TWO DEGREE INVERSION, 3000-5000 FEET

9. ANY DITTER UNUSUAL ACTIVITY OR CONDITION: MONE

9. INTERCEPTION OR ID ACTION: NONE

10. AIPCRAFT OR BALLONS IN AREA: UNKNOWN

SOUND RESON WHEN OBJECT WAS 10 FEET HIGH, DWINDLED AS IT FLEW AWAY.

APOUT TEN HOURS LATER, ANOTHER UFO SIGHTING OCCURRED WEAR DULUTH. IN
STRARATE PEPORT. INTELLIGENCE OFFICER.

H. WICH-PITCHED, UNDULATING WHINE, NOT LOUD

PAGE 4 PUCIMMADS74 UNCLAS

12. PHYSICAL TVIDENCE: SOIL SAMPLE FROM SITE, AND PHOTOS OF AREA, SEMT.

TO ". OF COLOPADO. SOIL TESTID FOR REDIATION, HAD ONLY NORMALLES

BACKGROUND COUNT.

TE T

.

18

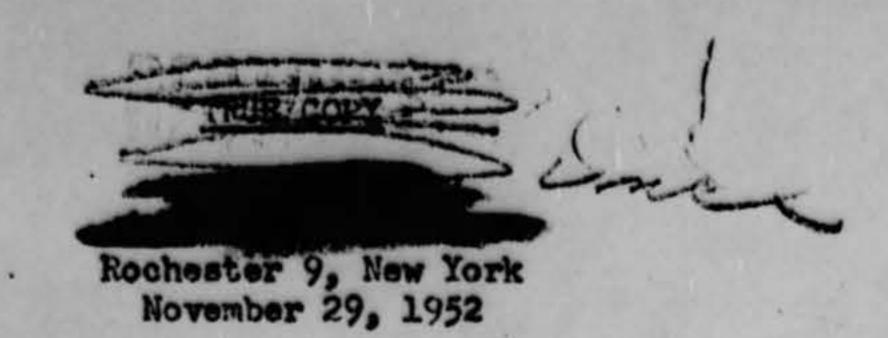
1

A155.51

8

. . .

1



OFFICER IN CHARGE OF FLARES SAMPSON AIR BASE SAMPSON, N. Y.

.....

Dear Sir:

It would please me very much if you would tell me if a very large number of Flares were dropped near Sampson, Sunday evening, November 23, 1952. Here is why:

On that evening at 5 pm, the writer, Honochester 9, N. Y., and Continued and arrow and came out of the woods on the highest peak of Gannett Hill, west of Canandaigua Lake.

No stars were visible. It was raining lightly and visibility was poor, but we could see the outline of South Hill on the East side of Canadaigua Lake. Above South Hill were four extremely bright white lights. By compass they were slightly north of east, or directly toward Sampson, or even north of Sampson.

They looked like bright flares but did not appear to descend or move at all while lighted. Each light would last only a few seconds and disappear to be replaced soon afterwards by another light displaced laterally and vertically. There were never more than 4 visible at once and never less than 1.

But other things about them did not resemble flares. It may have been an optical illusion due to refraction of light rays, but as each bright white light disappeared, the after image, which faded immediately like a vision persistency phenomena, was not a single red light but a cluster of 6 or 7 red lights. Each cluster ap eared like a 3/64 inch diameter circle ar arm's length, say 26 inches away. An actual circle of lights were displaced vertically up to 2 inches at arm's length, which would be a big difference in altitude at 25 miles to Sampson, for flares to be dropped. Also there was no apparent diffusion of light or reflection on clouds as you expect to see from flares.

I would estimate that we observed over a thousand lights come and go before we left Cannett Hill. On descending we could not see the lights. On ascending another hill near Canandaigua, we could see nothing unusual.

Please advise if we were watching normal phenomena, because we have other impressions obtained from the study which are useless and embarassing to relate, if we were viewing a mere scattering of lares.

Yours very truly,

A CERTIFIED TRUE COPY

/s/

Line C.

DONALD L. MYERS, 2d Lt., USAF

AO 2231652

Inc #2

UNCLASSIFIED

DEPARTMENT OF THE AIR FORCE HEADQUARTERS UNITED STATES AIR FORCE WASHINGTON

> THE INSPECTOR GENERAL USAF 18th DISTRICT OFFICE OF SPECIAL INVESTIGATION AF DEPOT, BOX 310, MAYWOOD, CALIF.

AIR MAIL

2 December 1952/26 Cali

SPOT INTELLIGENCE REPORT

SUBJECT:

Unidentified Aerial Objects over Glandale, California, 24 November 1952, 1548 hours, Cormant

TO:

Director of Special Investigations Headquarters United States Air Force Mashington 25, D. C.

> DOWNGRADED AT 3 YEAR INTERVALED DECLASSIFIED AFTER 13 YEATM.

1. SYNOPSIS: At approximately 1548 hours, 24 November 1952, Conserved four unidentified aerial objects flying in formation over East Glandale, California, near the Grand Central Air Terminal. The objects were described as spherical in shape, size unknown, emanating light of their own, color dull gray aluminum, and were travelling from the northwest at a low altitude of approximately 2000 feet on a course of southward at approximately 200 miles per hour. Local weather conditions were unusually clear and observation of these spheres occurred over a one minute period of time. Their shape seemed to change from a spherical to a flattened or eliptical shape, disappearing from view over the city of Glandale near the Verdugo Mountains at a very high rate of speed. The movement of the spheres were noiseless. The observation was corroborated by Mr. A aircraft inspector, and another co-worker at Timm Industries Road, Los Angeles, the place of the observation. Informant did not believe these flying objects were weather balloons, meteoritee, or reflection of searchlights.

2. DETAILS: Information pertinent to this matter was furnished by the informant to the Los Angelas office of the Federal Dursau of Investigation, and to this office, by latter, the body of which is quoted belows

"At approximately 3:48 P.M., Monday, Nov. 24, 1952, as I sat in my car, parked on Sperry St., beside the plant of Timm. Industries, Inc., 5245 San Fernando Road, Los Angalas, I say four

Base Force ALL nos Unicht-Patters Dayton, Ohio

Commanding

Subjects

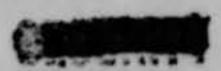
9 December 1952

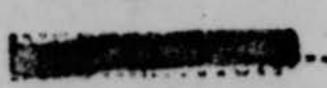
Unidentified Aerial Objects over Glendale, California, 24 November 1952, 1548 hours,

spherical objects approaching from the northwest at an altitude I could not estimate, though my first impression was that they were not much over 2000 feet high, and were fairly close (about two miles). The day was unusually clear, and the spheres were either emanating light of their own, or else the bright western sun was reflected on their sides as they cruised in formation in a direction which appeared generally eastward or southeastward. One sphere was flying out in front of the other three which were about equally spaced from each other. As they passed in front of me in an easterly direction an Air Force two-engine bomber crossed in front of me in a westerly direction, and between me and the spheres, and at the moment when the bomber and the spheres appeared to meet and pass I would estimate the bomber to have been only about fifteen seconds flying time from the Grand Central Air Terminal (although it was not descending for a landing there), and its altitude at about 1500 feet. If the pilot, or anyone on the right side of the bomber had been looking in the direction of the spheres they could not have missed seeing them, but the plane continued steadily toward the west. From where I stood, the spheres (all apparently identical in size) each appeared to be about as large as a nacelle on this bomber, but since the spheres were above the crest line of the Verdugo Mts. I cannot even guess their actual size.

I got out of my car, keeping the spheres in sight all the time, and soon after the apparent meeting of the bomber and the spheres, which were almost due north of me at that moment, the spheres seemed to change shape slightly and appear somewhat flattened or eliptical in shape. They seemed now to diminish in brilliance and size (probably due to a very slight haze in the north and northeast and also the rapidly increasing distance between me and the spheres), and turned somewhat northeasterly in direction and disappeared above Glendale and the Verdugo Mts., in a burst of speed so great that it seemed as though they practically melted into thin air. I could not distinguish any exhaust, nor was there enything like a vapor trail. Their movement was noiseless as far as I could determine, but the noise of the bomber could have drowned out any noise from the spheres while It was in my vicinity. The color of the spheres was gray, and duller than aluminum, though they seemed to have a peculiar lustre. Although the spheres were plainly visible I could not discern any detail, such as windows, exhaust ports, or any kind of power plant. If there were windows, or other details, they were too distant for me to distinguish. When I first saw them

UNCLASSIFIED





Subject: Unidentified Aerial Objects ULFOSHTED. 2h Hamminer 1952, 15h8 hours,

9 December 1952

the spheres appeared to be cruising at about 200 miles per hour, but since I could not make a careful or reasonable estimate of their altitude or size it is impossible to mess what their actual speed was. The sighting lasted approximately one minute.

This sighting was corroborated by inspector, and another man, both of whom work, as I do, at Tima Industries. Several of us watched for a few minutes, but the "unidentified objects" did not return, or at least we did not see them again. I immediately reported the sighting to the F.B.I., and they said they would notify the Air Force at once. I am taking the liberty of making this full, written report to your office for your information and records.

It was impossible for these spheres to have been weather balloons, because of the tremendous speed with which they disappeared. I have seen weather balloons, meteors, countless numbers of meteorites, fantastic displays of the aurora borealis, and various other strange astronomical phenomena, and this sighting could not possibly be confused with such phenomena, nor could it have had anything to do with light reflected from objects moving on the ground or in the air, or with vague "blobs" of light caused by a contact of layers of air of different temperatures. I have been watching the skies for forty years from Canada to Mexico, and from coast to coast, but this is the first time I have ever seen anything that could be definitely put in the so-called "flying saucer" category."

3. ACTION: This incident is being made a matter of record and furnished your Headquarters for your information.

> KEEFE O'KEEFE Colonel, USAF District Commander

Commanding General Air Material Command Wright-Patterson Air Force Base Dayton, Ohio ATTN: MCIS

IINCLASSIFIED

OC: DO #5



#### 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: 3 48 Minutes  (Circle One): A.M. or P.M.)
3. Time zone:  (Circle One): a. Eastern b. Central c. Mountain Pacific e. Other	(Circle One): a. Daylight Saving  (Standard
Additional remarks: furas on the Spanish	os Angeles California  Storefor Country  erry St. side (north side) of  t.
5. Estimate how long you saw the object.  Hours  5.1 Circle one of the following to indicate how confidence in the fairly certain to describe the fairly ce	Minutes Seconds  ertain 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, TWILIGH the object?  (Circle One): a. In front of you  b. In back of you  c. To your right	T, or DAWN, where was the SUN located as you looked at  d. To your left e. Overhead f. Don't remember

B. IF you sa	w the object at	NIGHT, TWIL	IGHT, or DAWN,	what did you	u notice concernin	g the STARS and MOON?
8.1 STARS (Circle One):  a. None			8.2 MOON (Circle One):  a. Bright moonlight			
	b. A few				. Dull moonlight	
	c. Many				. No moonlight -	- pitch dark
d. Don't remember			d. Don't remember			
9. Was the o	bject brighter t	than the backgr	ound of the sky?			
(Circle	One):	( Yes	b. N	•	c. Don't reme	mber
0. IF it was	BRIGHTER T	HAN the sky bo	ckground, was t	he brightness	s like that of an a	utomobile headlight?:
		(Circ			way (a distant car)	?
			(b.) Seve	eral blocks a	way?	
			c. Abl	ock away?		
			d. Seve	eral yards aw	ay?	
			e. Othe	er		
1. Did the object: (Circle One for each question)					question)	
		till at any time	?	Yes	(No)	Don't Know
160	Action of the contract of the	p and rush awa		Yes	No	Don't Know
c. Bre	eak up into par	ts or explode?		Yes		Don't Know
The state of the s	ve off smoke?			Yes		Don't Know
	ange brightnes	s?		Cros	No	Don't Know
	ange shape? icker, throb, or	nula sta 2		Yes	No No	Don't Know
g. Fil	icker, throb, or	puisare:		103	(No	Don't Know
2. Did the o	bject move beh	ind something	at anytime, parti	icularly a cla	oud?	
	e One): ed behind:	Yes (N		Don't Know. IF you answered YES, then tell what		
3. Did the o	bject move in	front of someth	ing at anytime, p	particularly a	cloud?	•
	e One): ed in front of:	Yes (N		Cnow.	IF you answer	ed YES, than tell what
4. Did the o	bject appear:	(Circle One):	© Solid	?	b. Transparent?	c. Don't Know.
5. Did you	observe the obj	ect through any	of the followin	g?		
a. Ev	eglasses	Yes	(NO)	e. Binocula	rs Yes	(No)
7011111111111	n glasses	Yes	(No)	f. Telescon	pe Yes	(No)
c. Wi	ndshield	Yes	(No)	g. Theodoli	ite Yes	view at all ti
	ndow glass	Yes	No	1 01 //	del a	ender of a travelle