PROJECT 10073 RECORD

	TROJECT 10070 RECORD					
DATE OF TIME GROUP	2. LOCATION					
3 032 67 06/0800Z	Middlesex, New Jersey (1 Witness)					
7. SOURCE	10. CONCLUSION					
Civilian	Possible (AIRCRAFT)					
4. NUMBER OF OBJECTS						
Che						
. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS					
2 Minutes	The observer sighted an object that at a distance looked similar, to the landing lights of an airplane, when closer however the					
6. TYPE OF OBSERVATION	object appeared roughly elliptical and had what appeared as windows along the side. The object had a steady floating motion and appeared yellow in color. The observer said he thought the					
7. COURSE	object passed cloer than permissible to an eastbound transport.					
8. PHOTOS	a garmet bag hot air balloon. However the wind was probable blow in toward the south during the sighting, not west. The duration and description could also be of satellite decay. Object #2961 decay.					
□ Yes □ No						
9. PHYSICAL EVIDENCE	at 1200 plus or minus 12 hrs on 6 Oct. However it would not have					
□ Yes □ No	been traveling westerly in its de-orbit. Since the object passed so close to the transport, one would expect the pilot to have see the object. However nothing was reported to the Volunteer Occi-					
FORM FTD SEP 63 0-329 (TDE) Pr	Flight Network. Another possible explination could be that of a explose editions of this form may be used. Westbound plane with both its landing of					

DEPARTMENT OF THE AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER (MAC) BLDG 159 NAVY YARD ANNEX, WASHINGTON, DC 20333



HEPLY TO

ETAC/EAD (SSgt Dunham)

5 Jun 68

DUBJECT:

Request for Weather Data

TO: FTD (TDPTR_4)

Wright-Patterson AFB, Ohio 45433

- 1. In support of pending UFO evaluations, the following weather data are submitted:
 - a. Middlesex, New Jersey: See attachment 1.
 - b. Vista, California: See attachment 1.
- c. St. Paul, Minnesota: See attachment 2 for radiosonde observation on 27 Dec 66 at 1800L. Requested surface observations are as follows:

1500L E80BREN/Oyc 7 288/20/10/0806/031 / 619 1077 Stn. Pres. 29.420 RH=65%

1600L E8dovc 8 284/20/11/0806/030 / Stn. Pres. 29.410 RH=68,

1700L E80BRION/OVC 15 274/19/11/0811/027 / Stn. Pres. 29.380 RH=71%

2. Data sources were ETAC surface and upper-air history files and the Asheville, N.C. data files. Surface observations for Middlesex (Newark), New Jersey, were not available on 6 Oct 67 at 0300L and 0400L. Extraction or evaluation of all other weather data were adequate for all sightings.

FOR THE COMMANDER

JOHN T. McCABE, Colonel, USAF

Chief, Environmental Applications Div.

2 Atch

1. 1 Surface Data Sheet

2. 2 Upper-Air Data Sheets

Oct 67	0100 0300 0400 0500	No Data Avail		15	1012.2	66/54
ıt	0400	No Data Avail				
			able			
"	0500	2/0				
		3/8	320/14	15	1013.9	61/46
Feb 68	2000	8/8	010/02	15	1019.6	55/45
tt .	2100	8/8	CAIM	15	1019.5	52/43
ti .	2200	8/8	100/04	15	1019.5	48/43
	11	" 2100 " 2200	n 2100 8/8 n 2200 8/8	" 2100 8/8 CAIM " 2200 8/8 100/04	" 2100 8/8 CAIM 15 " 2200 8/8 100/04 15	# 2100 8/8 CAIM 15 1019.5 # 2200 8/8 100/04 15 1019.5

6 Oct67

TDPTR(LT COL SMITH)

Request surface wind direction and velocity for Middlesex, New Jersey, 6 Oct 67, 0400 hr.

TDPT(UFO) 2d Lt Marano 15 May 68

70916

WITTED AIR LINES

Stepicton International Airport, Denver, Colorado 80207

May 15th, 1968

Hector Quintanilla, Jr., Major USAF Chief, Aerial Phonomena Office Aerospace Technologies Division Production Directorate

Henr Major Quintantilla:

I am writing in reply to your letters of May 6th and May 7th.

In checking the VFON pilot report files I find no report for August 20th 1967 between the hours of 2300Z and 2330Z.

There is likewise no report for October 6th, 1967 anywhere near the Northeast area of the U.S.A.

A continous check of the March files still show no report for March 24th, 1968 between the hours of 0103Z to 0115Z.

I am very sorry that I have been unable to help you with any of the above requests. Please be sure to write if there is anything further that I might be able to help you with.

Sincerely Yours

M. E. Roth, Project Director Volunteer Flight Officer Network

HER: cy

7 MAY 1968

TDPT (UFO)Lt Col Quintanilla/70916/mhs/7 May 68 UFO Observation, 6 October 1967

Volunteer Flight Officer Network United Airlines Stapleton International Airport Denver, Colorado 80207

- 1. The Aerial Phenomena Office is in receipt of an unidentified flying object (UFO) report from New Jersey which occurred on 6 October 1967 at approximately 4 am, EST.
- 2. Did you receive any reports of unusual objects for this date from the New York or New Jersey area? If so, we would appreciate your comments as to a possible cause of the sighting.
- 3. Thank you for your assistance on this matter.

THECTOR CUINTANILLA, Jr, Lt Colonel, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

TDPT (UFO) OFFICIAL FILE CY

6 Potota

Miss Turnure/SAF-OIC/76526/Oct 11, 1967

OCT 1 2 1967

Dear Mr.

Reference your recent letter regarding your sighting of an unidentified flying object (UFO), it is impossible to tell precisely what you saw unless we have more information.

If you will complete the attached questionnaire and send it in the postage free envelope, inclosed for your convenience, to the address given on the envelope, it is quite possible that we will be able to tell you what you observed.

Sincerely,

DAVID L. STILES
Major, USAF
Acting Chief, Civil Branch
Community Relations Division
Office of Information

2 Attachments

Mr. Mew Jersey 08846

SAF-OIC

Alus

10/6/67 # 2961 les 176 alebra 12002 = 12hio.

Det 6,- 1960" C) 8546 Vinter States An Force Africa in charge of UFO Threstrigations -Dear Sin: At atout yam this morning, in Soring to the bath room, I downed out of the ivendow to observe the two Planets (2) now so clearin the morning sky. As I dorbed, I observed a wery bright light behins hearty trees, at least as bright as a planes danding lights, and windered why a WESTBOUND planer (Apparente,

out at Alewans or Lennedy) would have landing lights on. As I watched, I was amuzed to note that the entire Object was aglow, and seemed to float or glide rather Than die powered. As it come closer, 9 got this wear (hept page) Af the entire object. - Very clearly.

I Entre object aglow Bright on approach, but not when in line with umon - Then, about bught es full moon, No EXHUST SEEN.

The motion was similar to a Datiellite - but of course, to close, plus faster (to ay) (LIEN # 1) BRICLIANT TREE VIEW #2 (ELONGATING) VIEU #3. (As spetched.) At no time ded it appear 22 a CIRCLE OR SAUCER 9 did not speel the squares

lights and cabin lights on. The sudden disappearence of the object could also be explained by the pilot-switching off his lights.

DIRECTION - EAST TO WEST 5/2E - DIFFICULT TO DETERMINE ALTITUDE - (EST) 1500 FT. SPEED - SAME AS SLEW PLANE. FLICHT STEADY, EVEN. NOISE -NONE The sky was unwantly light with a slight hoze, and IF st were a plane, 9 would have seen this; SILHOUETTE

the sides were esarily windows. There factors; (1) An Easy Grand Transport was going over at a greater attitude, and seemed closer to the UFO than permissable. Ita marker lights were flashring, and its motors could have Reled any sound from the UFO - No- Ne clouds, reflection is out - Plus, only marken lights on Transport. Respectafully. Submitted,

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.

the state of the s	- F
1. When did you see the object? 2. (See letter) 2. (See letter) Day Month Year	2. Time of day: 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 b. Standard
4. Where were you when you saw the object? Mearest Postal Address Mearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	2 (EST.) Hours Seconds
	lot very sure lust a guess
5.1 How was time in sight determined?	- Green
6. What was the condition of the sky?	
a. Bright a.(B	Too bright for stare. Stight Only 2 planets Toudy Wishelp Linets
	he SUN located as you looked at the object? To your left

f. Don't remember

c. To your right

8.	IF you saw the object at NIGHT, what did you	notice concerning the STARS and MOON?			
	8.1 STARS (Circle One):	8.2 MOON (Circle One):			
	a. None 2 PLANETS b. A few. c. Many d. Don't remember	a. Bright moonlight b. Dull moonlight c. No moonlight - pitch dark /F MECN, d. Don't remember NOT NOTICED			
9.	9. What were the weather conditions at the time you saw the object?				
	CLOUDS (Circle One):	WEATHER (Circle One):			
	a. Clear sky. Hazy / Very / 19ht hize) c. Scattered clouds	(a. Dry)			
	E Hary (rery (god ange)	D. Fog, mist, or light rain			
	d. Thick or heavy clouds	d. Snow e. Don't remember			

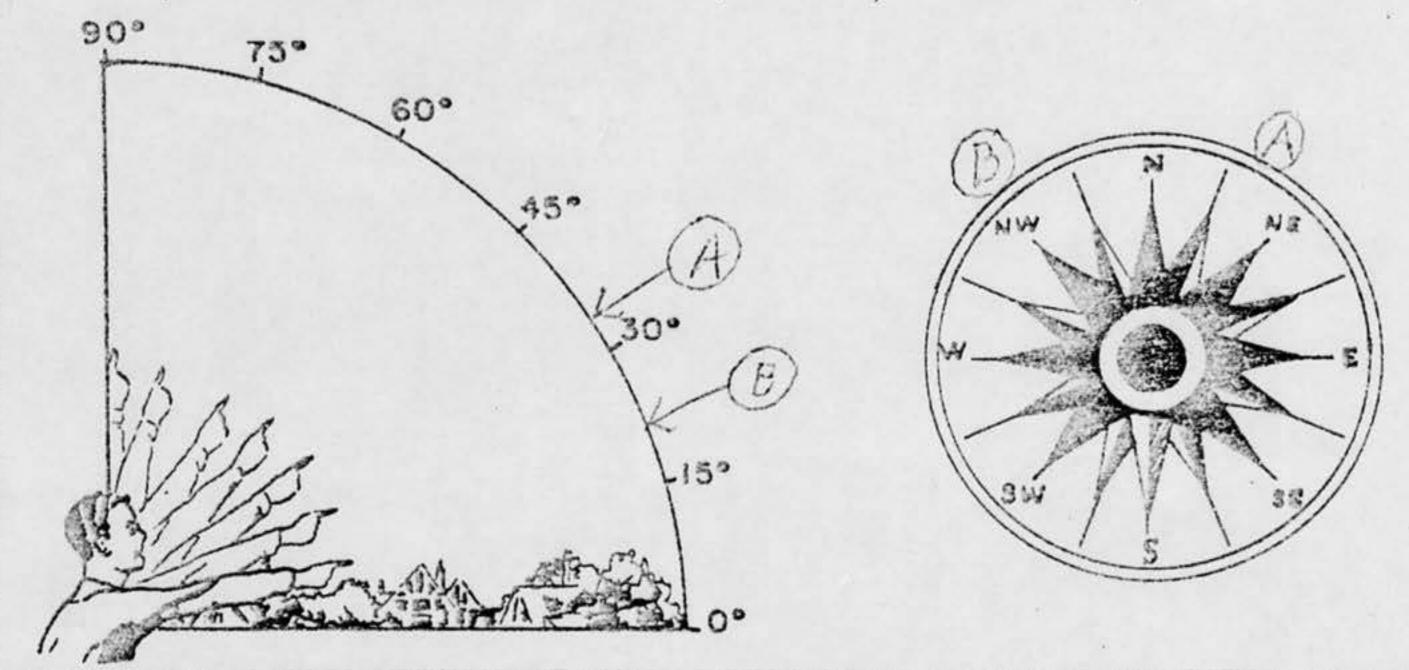
10.	The object appeared: (Circle One):				
		mber THEN THEN MORE DULL MORE DULL			
11.	1. If it appeared as a light, was it brighter than the brightest stars? (Circle One): a. Brighter b. Dimmer b. Dimmer APPRIDACH d. Don't know				
	11.1 Compare brightness to some common objective of the solution of the soluti	MOON (WHEN CLOSE)			
12.	The edges of the object were:				
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharnly outlined d. Don't remember	e. Other			
13.	Did the object:	(Circle One for each question)			
	a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear? /N. DISTANCE (SUO	Yes No Don't know Yes No Don't know			

14. Did the object disappear while you were watching it? If so, how?						
YES - VERY SUDDENLY, WHEN SOME						
DISTANCE TO WEST						
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: My FIELD OF VISION, AS I WALKED. FROM BATHROOM TO BEDROOM.						
FROM BATHROOM TO BEDROOMS						
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, then tell what in front of:						
No CLOVOS - LIGHT HAZE						
17. Tell in a few words the following things about the object:						
a. Sound NONE						
a. Sound NONE b. Color YELLOW LIGHT JUSTER BUT WELLOW LIGHT JUSTER						
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note ho much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?						
(See below)						
19. 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.						
Entire Object						
Match head						

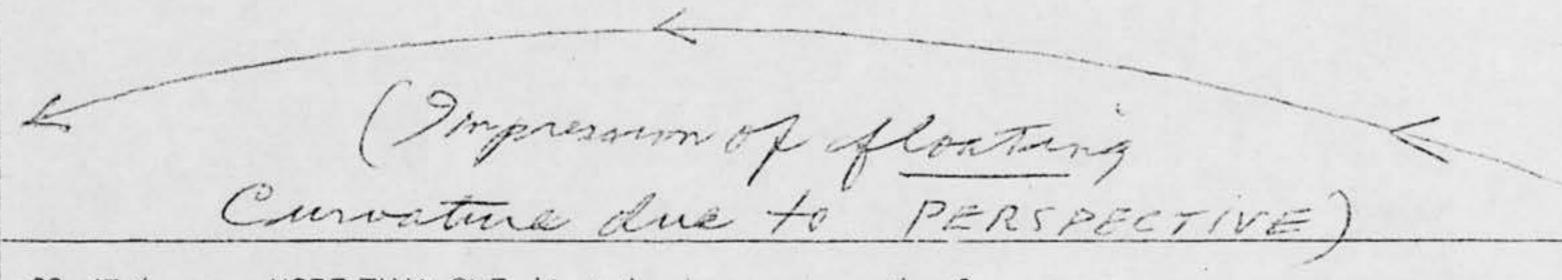
2.7

20. Do you think you can estimate the speed of the object?					
(Circle One)	(Circle One) (Yes) No				
IF you answered YES, 1	IF you answered YES, then what speed would you estimate? 150 (IF PLANE 5174)				
	1. Do you think you can estimate how far away from you the object was?				
(Circle One)	(Yes No				
IF you answered YES.	hen how far away would you	say it was? 1/2 /2	1 11112		
22. Where were you located (Circle One):	when you saw the object?	23. Were you (Circle One)			
		a. In the business section	on of a city?		
a. Inside a building		b. In the residential sec	tion of a city?		
b. In a car		c. In open countryside?			
c. Outdoors		d. Near an airfield?			
d. In an airplane (type)		e. Flying over a city?			
e. At sea		f. Flying over open cou	ntry?		
f. Other		g. Other			
24.1 What direction we a. North b. Northeast 24.2 How fast were you	c. East d. Southeast u moving? ny time while you were look	e. South f. Southwest miles per hour.	g. West h. Northwest		
25. Did you observe the ob	ect through any of the follo	wing?			
a. Eyeglasses	Yes No	e. Binoculars Yes	No		
b. Sun glasses	Yes No	f. Telescope Yes	No		
c. Windshield	Yes No	g. Theodolite Yes	No		
d. Window glass	Yes No	h. Other MINIOUN	DEREEN		
object or objects which	, when placed up in the sky	sible of what you saw, describe in would give the same appearance danding light by LIKE NOT	as the object which you saw.		
		FAM	11142 :		

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 compass where you last saw the object.



28. 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.



30. Have you ever seen this, or a similar object before. If so give date or dates and location. N.C.					
31.	I. Was anyone else with you at the time you saw the o 31.1 IF you answered YES, did they see the object 31.2 Please list their names and addresses:	bject? (Circle One)	Yes No		
32.	2. Please give the following information about yoursel	f:			
	NAME	First Name	Middle Name		
	ADDRESS Sirest	11/201656 City AGE 5/ SE			
	Indicate any additional information about yourself, My minim is R I am a Special I do not wear ge	Police o	4-20/15		
33.	3. When and to whom did you report that you had seen Day Month Yea		Ridinal to few.		

4.	14. Date you completed this questionnaire:		Month -	Year
35.	35. Information which you feel pertinent and which is not adequate questionnaire or a narrative explanation of your sighting.			
	DNo impression o	7	SAUCE	R SHAPE"
	3/1/0 impression	of	Pro	VER such
	as a plane done	eg		
	Steady floatum	5 m	ottin;	like
	mellite, or seco	nd	hans	cafa
	ye arch.			
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	space" we would	no	ue fr	und ONE
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	- 175 Mein hin	E-1	Me	are only
	. HISTOCIATION	G	thenn	with
	Planes or rockets.			
			F	ester