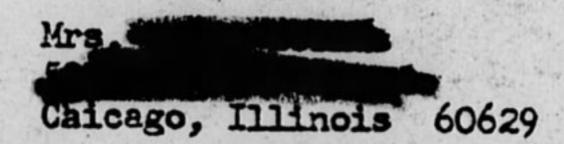
## PROJECT 10073 RECORD

2. LOCATION
Chicago, Ill.
10. CONCLUSION
Satellite (Echo II)
11. BRIEF SUMMARY AND ANALYSIS
Observers noted round very bright white object like a 160 watt bulb. The object traveled south and disappeared to
the southwest. Observer was looking westward from her
porch. when noted object.
Echo II was to the west of Chicago at the time of the
sighting. At 0942Z Echo II was passing over about 100 degrees long. and 50 degrees lat.
aceres Torde and to meet on the

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

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
2 May 1966



Dear Mrs.

Reference your recent unidentified observation of 25 April 1966. The information in your report is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

## 928TH TROOP CARRIER GROUP, MEDIUM (RESERVE) UNITED STATES AIR FORCE O'HARE INTERNATIONAL AIRPORT Chicago, Illinois 60666

-	0030 L.	Would you please describe object	s shape I	ROUND	
		Size as compared to a known object (Such as a pea, dime, nickel, ba			
	*				
3	3.	Color WHITE - VERY BRIGHT			
24		Number ONE			
5		Formation, if more than one N/A			
	58.6				
	F-18 (197)	Was there a tail, trail or exhaus of object NONE	t, includi	g size	of same compared
	3.	Was there any sound? If so, plea	se describe	the s.	and COULDN'T
E SU	JPE	Other pertinent or unusual feature	es NO		
E SU	JPE	Other pertinent or unusual feature	es NO		
E SU	JPE	Other pertinent or unusual featur	es_NO		

В.	Description of course of object.  1. What first called the attention of observer to the object JUST
	HAPPENED TO LOOK OUT WINDOW
	2. Angle or elevation and azimuth of object when first observed
	30° to 45° angle - 270° Azimuth
	3. Angle or elevation and azimuth of object upon disappearance
	Angle seemed lower at about 225° Azimuth
	4. Description of flight path and maneuvers of object Straight Course
181	
	5. How did the object disappear (Fade away or instantaneously)
	Went behind a tree
	,
	6. How long was the object visible? (Be specific, 5 min, one hour)
	15 minute s
c.	Manner of observation.  1. How was object sighted, ground-visual, air visual, ground electronic
air	electronic. (If electronic, specify type of radar) Ground-visual
	2. Were any optical aids used. (Telescopes, binoculars) None
	3. Was this an airborne sighting? If so: N/A A. Type A/C
	B. Ident No
	C. Altitude
	D. Heading
	E. Speed
	F. Home Station
	G. Telephone No

		me and date of sighting Time Zulu 0945Z  Date XX 25 APR 66	
	2.	Was it, night, day, dawn, dusk Night	
4			-
	Loc	cation of Observer. Where did you make this sighting from? Give exact	
		on. (If necessary give location in reference to a known land mark)	
f	i na	t from hadroom window than from namely . Also with assaid by Washind	۲0 -
_		st from bedroom window then from porch - Also witnessed by Husband, age ages 19 & 22.	- 52 8
op:	roxi	mately 87°42' W - 41°47' N	1
•	Ide	entifying Information on Observer	
	1.	Civilian Name Mrs	
	2.	Age 42	-
	3.	Mailing Address Chicago, Ill., 60629	····
	4.	Occupation Housewife Reliability No Opinion	
	6.	Reliability No Opinion .	-
		Military:	The
	7	Nome 27/4	
	2.	Name N/A	-
	3.	Organization	~
	1	Duty	
	4.		
	5.	Reliability	7
	5.	Reliability	
		Reliability Telephone No.	2
•	Wea	Reliability Telephone No.  ather and Winds - Aloft conditions at time and place of sightings	
	Wea	Reliability Telephone No.	
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•	Wea	Reliability Telephone No.  ather and Winds - Aloft conditions at time and place of sightings	
	Wea	Reliability Telephone No.  ather and Winds - Aloft conditions at time and place of sightings	
•	Wea	Reliability Telephone No.  ather and Winds - Aloft conditions at time and place of sightings Observer's account of weather conditions Very Clear	
	Wea	Reliability Telephone No.  ather and Winds - Aloft conditions at time and place of sightings Observer's account of weather conditions Very Clear  Winds (from Weather Bureau) Weather Office, NAS Glenview, Ill.	
	Wea	Reliability Telephone No.  ather and Winds - Aloft conditions at time and place of sightings Observer's account of weather conditions Very Clear	
	Wea	Reliability Telephone No.  ather and Winds - Aloft conditions at time and place of sightings  Observer's account of weather conditions Very Clear  Winds (from Weather Bureau) Weather Office, NAS Glenview, Ill.  Surface Calm Degrees Kts  Aloft 6,000 310 " 20 "  10,000 290 " 30 "	
	Wea	Reliability Telephone No.  ather and Winds - Aloft conditions at time and place of sightings  Observer's account of weather conditions Very Clear  Winds (from Weather Bureau) Weather Office, NAS Glenview, Ill.  Surface Calm Degrees Kts  Aloft 6,000 310 " 20 "  10,000 290 " 30 "  11,000 T6,000X 270 " 30 "	
	Wea	Reliability Telephone No.  ather and Winds - Aloft conditions at time and place of sightings  Observer's account of weather conditions Very Clear  Winds (from Weather Bureau) Weather Office, NAS Glenview, Ill.  Surface Calm Degrees Kts  Aloft 6,000 310 " 20 "  10,000 290 " 30 "  11,000 1600000 270 " 30 "  20,000 290 " 55 "	
	Wea	Reliability Telephone No.  ather and Winds - Aloft conditions at time and place of sightings  Observer's account of weather conditions Very Clear  Winds (from Weather Bureau) Weather Office, NAS Glenview, Ill.  Surface Calm Degrees Kts  Aloft 6,000 310 " 20 "  10,000 290 " 30 "  11,000 D6xxxx 270 " 30 "  20,000 290 " 55 "  30,000 260 " 90 "	
	Wea	Reliability Telephone No.  ather and Winds - Aloft conditions at time and place of sightings  Observer's account of weather conditions Very Clear  Winds (from Weather Bureau) Weather Office, NAS Glenview, Ill.  Surface Calm Degrees Kts Aloft 6,000 310 " 20 " 10,000 290 " 30 " 11,000 IGCOOX 270 " 30 " 20,000 290 " 55 " 30,000 260 " 90 "	
	Wea	Reliability Telephone No.  ather and Winds - Aloft conditions at time and place of sightings  Observer's account of weather conditions Very Clear  Winds (from Weather Bureau) Weather Office, NAS Glenview, Ill.  Surface Calm Degrees Kts  Aloft 6,000 310 " 20 "  10,000 290 " 30 "  11,000 160000 270 " 30 "  20,000 290 " 55 "  30,000 260 " 90 "  40,000 Mot Available "	
	Wea	Reliability Telephone No.  ather and Winds - Aloft conditions at time and place of sightings  Observer's account of weather conditions Very Clear  Winds (from Weather Bureau) Weather Office, NAS Glenview, Ill.  Surface Calm Degrees Kts  Aloft 6,000 310 " 20 "  10,000 290 " 30 "  11,000 16,000 270 " 30 "  20,000 290 " 55 "  30,000 260 " 90 "  40,000 16,000 X50,000 250 " 120 "  80,000 Not Available "  Ceiling Clear	
	Wea	Reliability Telephone No.  ather and Winds - Aloft conditions at time and place of sightings  Observer's account of weather conditions Very Clear  Winds (from Weather Bureau) Weather Office, NAS Glenview, Ill.  Surface Calm Degrees Kts  Aloft 6,000 310 " 20 "  10,000 290 " 30 "  11,000 160000 270 " 30 "  20,000 290 " 55 "  30,000 260 " 90 "  40,000 Mot Available "	

•

Section Section	ical, or otherwise,		The second secon			al, astro
•						
L.	Did you take any	hotographs_	No			E
	Do you know of any	existence of	physical	evidence o	f materials_	No
- 111 A						

INITIALS OWS

COM ENT: None.

CLAYTON W. SALMONSON, Vivilian
Aircraft Dispatcher

Cy to:

Dr.J. Allen Hynek
Dearborn Observatory
Northwestern University
Evanston, Illinois
60201

## 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.

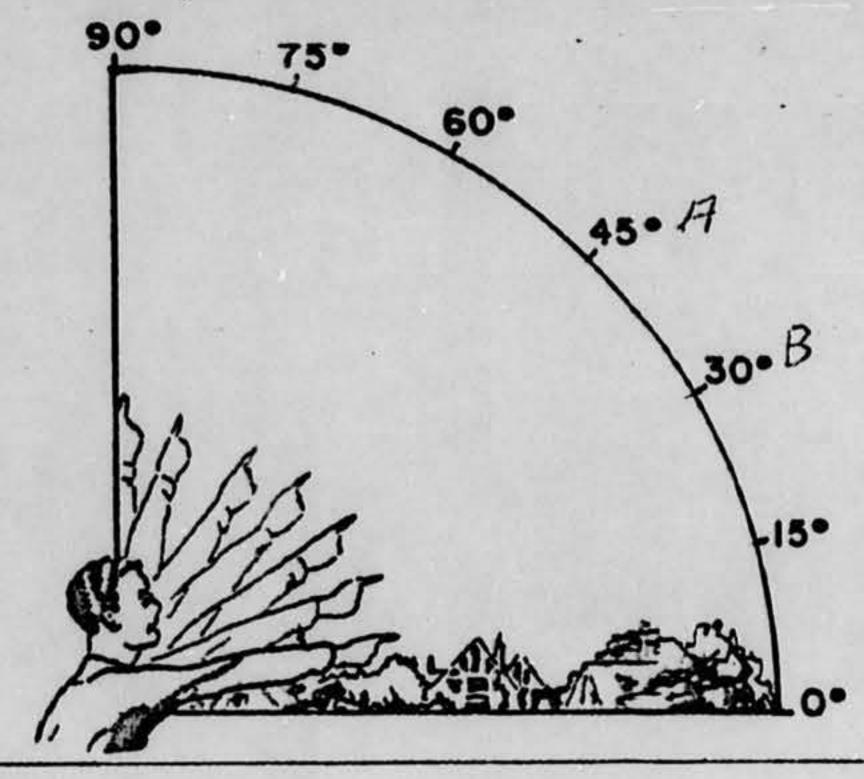
			5440500
1. When did you see the object?	2. Time of day:	4 45 Hour Minutes	- Gegrer
25 abril 1966 Day Month Year	(Circle One):	(A.M.) or P.M.	0
3. Time Zone; (Circle One): a. Eastern (Central Mountain d. Pacific e. Other	(Circle One): (6)	Daylight Saving Standard	
4. Where were you when you saw the object?			
C/	icase	Allinai	
Nearest Postal Address	City for Town	State or County	
5. How long was object in sight? (Total Duration)	Hours Minutes	Seconds	
© Certain c.	Not very sure		4
	Just a guess		
5.1 How was time in sight determined? By	ny clocke		
5.2 Was object in sight continuously? Yes X	No		
6. What was the condition of the sky?			
	GHT		
b. Cloudy b.	Bright Cloudy		
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you	looked at the object?	
(Circle One): a. In front of you d. b. In back of you e.	To your left		THE STATE OF
b. In back of you e. c. To your right f.	Overhead Don't remember		

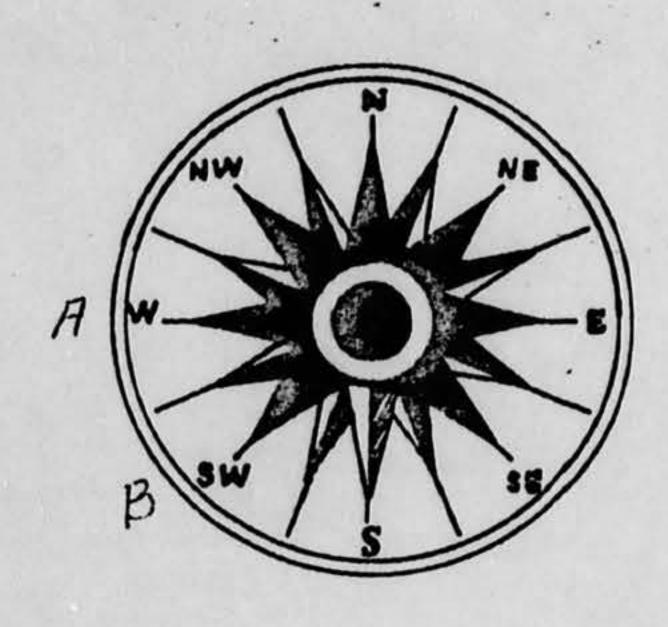
8. IF you saw the object at NIGHT, what did yo	notice concerning the STARS and MOON?	
8.1 STARS (Circle One):	8.2 MOON (Circle One):	
a. None	a. Bright moonlight	
b. A few	b. Dull moonlight	
	No moonlight - pitch dark	
d. Don't remember	d. Don't remember	
d. Don't remember	a. Don't remember	
9. What were the weather conditions at the time	ou saw the object?	
CLOUDS (Circle One):	WEATHER (Circle One):	
(a) Clear sky	(a) Dry	
b. Hazy	b. Fog, mist, or light rain	
c. Scattered clouds	c. Moderate or heavy rain	
d. Thick or heavy clouds	d. Snow	
	e. Don't remember	
10. The object conserved. (Circle One).		
10. The object appeared: (Circle One):		
a. Solid (a) As a light		
b. Transparent e. Don't reme	nber	
· c. Vapor		
11. If it appeared as a light, was it brighter than	he brightest stars? (Circle One):	
C Ballabara		
	bout the same	
b. Dimmer d. [	on't know	
11.1 Compare brightness to some common ob	ct.	
Like a 100 War	t bull.	
10 TI I I I I		
12. The edges of the object were:	,	
(Circle One): a. Fuzzy or blurred	e. Other Just a round	/
b. Like a bright star		
c. Sharply outlined	skape bright lin	hit
d. Don't remember		
13. Did the object:	(Circle One for each question)	
a. Appear to stand still at any time?	(Yes) No Don't know	
b. Suddenly speed up and rush away at any		
c. Break up into parts or explode?	Yes No Don't know	
d. Give off smoke?	Yes No Don't know	
e. Change brightness?	Yes (No Don't know	
f. Change shape?	Yes (No Don't know	
g. Flash or flicker?	Yes (No Don't know	
h. Disappear and reappear?	Yes (No Don't know	

14.	Did the object disappear while you were working it? If so, how? " yes.  It traveled straight south and disappeared South west untill it was out of sight.
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:
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:
17.	o. Sound at the time I seen the object I heard no sound b. Color yellowish tinge.
	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how 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?  That che head of the match head?
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.
	South (-)
	Imfaring directly west.

20. Do you think you can estimate the speed of the object	t?
(Circle One) Yes (No)	
IF you answered YES, then what speed would you es	timate?
21. Do you think you can estimate how far away from you	the object was?
(Circle One) Yes No	
IF you answered YES, then how far away would you	say it was?
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 la open countryside?
c. Outdoors	(d) Near on cirtiald? I line mar midure
d. In an airplane (type)	d.) Near an airfield? I live mar midway  e. Flying over a city?  air Part.
e. At sea	f. Flying over open country?
f. Other	g. Other
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?	e. South f. Southwest h. Northwest miles per hour. g at the object?
25. Did you observe the object through any of the follow	ing?
a. Eyeglasses Yes No	. Binoculars Yes No
	f. Telescope Yes No
e Windshield Yes No	. Theodolite , Yes No ,
d. Window glass (eg No	. Other I then opened my loor & looked
	ible of what you saw, describe in your own words a common would give the same appearance as the object which you saw.

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.

A A

- midury Risport Light Beam

30.	Have you ever seen this, or a similar object before. If so give date or dates and location.
	No
	Was anyone else with you at the time you saw the object? (Circle One)  31.1 IF you answered YES, did they see the object too? (Circle One)  31.2 Please list their names and addresses:  O.l.b.  They Sore 22  They Sore 19
32.	Please give the following information about yourself:
	NAME  Last Name  First Name  Middle Name
	ADDRESS Street City Zone State
	TELEPHONE NUMBER AGE 42 SEX-Hernale  Indicate any additional information about yourself, including any special experience, which might be pertinent.
33.	When and to whom did you report that you had seen the object?
	Day Month Year

34. Date you completed this questionnaire:

Day

Month

Year

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.

I live on the second then of the house and my back porch daces the west towards midway air fort. Il am decorating so I had the shades and curtains removed which had given me the clear view. I had gotten us at 12:00 O'clock midnight Sunday unable to sleep fir Lad vanne coffee and decided to do some mon work on my porch. It was almost 4:30 17.11. when decided to eny down for a while, and all the Time I had a small Lortable radio slaying. I have a small Chilvaun dag which usually Ruddles up with me when I lay Blown. When all of a sudden & Keard this sound of the air haid Defence Firen sound; a continues drailing sound with no stopping. This had made me derike up my Misselland and he also heard the southed. The sound lasted almost 13 numeter. I put the radio back on but there was nothing about any apeciall warning's . So my husband went back to bed I didn't ! but I defent back one my porch to listen if the sound would start up again. and as I was standing there looking but my window thats when I saw This object out there at first I thought it was a reflection, it just seemed to be Istandingstill as I hept watching it, it started to move South straight lacross the Sky I called my husband again he went to wake lif the loys, so they got up and sun it also my your boy watche

with me all the way untill we couldn't see it any more It took this little dip and then teathed South west. So my Son and & continued to stay up because he was curious to see of there might be only more out there but we did to the and ofthing elet or heard any thing else ofter that. I coret to medition that where this siren cound went off, which was quite duch and early get It seemed that every laid in the meighton That was Chirping & bushing at the same time because i had mentioned this to my husband. There was one sound in particular that solunded like something whilens around and screetching, Thee soundswere, quite older became I had severall wridows open at this time. after every body lett for work and school & Called up midway airport about what we had seen and asked of they hall set of the air raid siren because of the Elying unidentified object and they said that they ford to know bony thing about it! Lod called Frany Blance untill Scalled O have air force Base - 694. 3031 and some head men there had taken down all the imformation. This incident is as clear in my mind now as it was that early monday morning and I shall remiber this the hest of my life. I teard so much about these Eliging things and I see Get So nout I did see it. I only wished that it could have been closer or lower so we could hove gotten more detailes about it. (Twe had just bought a very expensive Camera which would have taken a picture of it. But as you know how it is there, wasn't pictures out doors in total darkness The name ofit is Traid.