PROJECT 10073 RECORD

	PROJECT TOUTS RECORD
17 February 67 13/24	doz Mt Clemens, Michigan (Multiple)
	10. CONCLUSION
Jirilian.	Satellite (ECHO I)
. NUMBER OF OBJECTS	Echo I was over the area at the time of observation heading SE.
One of the Tion	IN PRIESCHULLOV AND AND VOIC
LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
10 Minutes	Object appeared as a white light only. Round. Observer
. TYPE OF OBSERVATION	stated object appeared as a star or balloon, but was to close to the ground to be a star and appeared to move to fast to be
Ground-Visual	balloon.
. COURSE	
NW - SE	
FHCTOS	
[] Yes	
277Ho	
PHYSICAL EVIDENCE	
n Yes	
tysteNo	

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

30. Have you ever seen this, or a similar object before. If so give date or dates and location.
YES, ONLY DURING THE BAYTIME - IN THE AM
JUNE 1947 SEATTLE, MASHINGTON
31. Was anyone else with you at the time you saw the object? (Circle One)  Yes No
31.1 IF you answered YES, did they see the object too? (Circle One) (Yes No 31.2 Please list their names and addresses:
31.2 Please list their names and docresses:
MT. CLEMENS, MICH.
32. Please give the following information about yourself:
Last Name First Name Middle Name
ADDRESS - MICHIGAN
TELEPHONE NUMBER AGE 27 SEX M
Indicate any additional information about yourself, including any special experience, which might be pertinent.
NO SPECIAL EXPENSE
33. When and to whom did you report that you had seen the object?
Day Month Year

34.	Date you completed this questionnaire:	7-9 Day	Month	1967 Year	
35.	Information which you feel pertinent and which is not at questionnaire or a narrative explanation of your sighting		ered in the spec	ific points of the	
	The object looked like but was too close.	a sh	etar ou	balloor nd to be	
	star and it move	l'toc	fast	to be	
	balloon.				

Return to: Information Division 1st Ftr Wg (ADC)

"UFO" Reporting Data:

lst Ftr Wg (ADC)
Bldg. 304, Room 104

a.	DESCH	RIPTION OF THE OBJECT(S):	
	(1)	Shape Point of hight	
bas	d of	Size compared to a known object (use one of the following terms: a pin, pea, dime, nickel, quarter, half dollar, silver dollar, grapefruit, or basketball) held in the hand at about arm's	
		Size Hean of 12,0	
		Color Appeares To Re Replecter Light min due to	STRUTIS CLUMBS
	(4)	Number Ove	
	(5)	Formation, if more than one	
	(6)	Any discernible features or details /1/0/1/2	
of	(7) objec	Tail, trail, or exhaust, including size of same compared to size t(s) No Trail	
	(8)	Sound; if heard, describe sound No Sound	
		Other pertinent or unusual features Appendent To me -e Passes Behing Clouds Venus was bour a	
	DESC	What first called the attention of observer(s) to the object(s)?	on This
1		anatura Astronomer and was onserving	
		Angle or elevation and azimuth of object(s) when first observed.	
R.A	127 (3	h 5m) Dec (-150	
	(3)	Angle or elevation and azimuth of object(s) upon disappearance.	
51	4. (	6 15 M) Dec 1-12"	
		Description of flight path and maneuvers of object(s).	
	API	Leaven Fara Strught. Max how Goldens with a	PENNTH
et	(5) c.)?	How did the object(s) disappear? Instantaneously to the North,	
1		How long were the objects(s) visible? (Be specific, 5 minutes, etc. 1 0005 even The conject for 5 min Dat	
		d dast place Ting objects it could have deed in	

2-2-2			
"UFO"	Reporting	Data	(continued)

c. MANNER OF OBSERVATIO
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(1) Use one or any combination of the following items: Ground-viair-visual, ground-electronic, air-electronic. (If electronic, specifitype of radar.)	
Grown - Misunt	
(2) Statement as to optical aids (telescopes, binoculars, etc.) u and description thereof.	sed
. Naken eye	
(3) If the sighting occurred while air-borne, give type of aircraidentification number, altitude, heading, speed, and home station.	ıft,
d. TIME AND DATE OF SIGHTING:	
(1) Zulu time-date group of sighting 2/17/6, 7:10 r'm	
(2) Light conditions. (Use one of the following terms: night, dawn, dusk.)	ay,
e. <u>LOCATION OF OBSERVER(s)</u> . Give exact latitude and longitude of ear observer, and/or geographical position.	ch In on S
ATT. Chemen, Mich	
f. IDENTIFYING INFORMATION ON OBSERVER(s):	
(1) Civilian - Name, age, mailing address, occupation, and estimof reliability.	
26 yr. Michemens Musse.	- star
I Am An Amsteyr ASTromon. There 1 2.5"	
Telescope and an againsted with The Heave	15.
(2) Military - Name, grade, organization, duty and estimate of reliability.	
ADC-1 Cmbt Spt G Selfridge AFB, M	

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HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC)

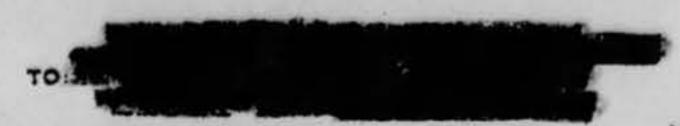
WRIGHT-PATTERSON AIR FORCE BASE, OHIO 48433

ATTN OF: TDET/UFO

17 March 1967

SUBJECT:

UFO Observation, 17 Feb 67



Mt. Clemens, Michigan 48043

Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

Return to: Information Division lst Ftr Wg (ADC)
Bldg. 304, Rm 104
SAFB, Mich. 48045

"UFO" Reporting Data:

a.	DESCR	IPTION OF THE OBJECT(S):	
	(1)	Shape / (circ)	
	(2) Size compared to a known object (use one of the following terms: Head of a pin, pea, dime, nickel, quarter, half dollar, silver dollar, passeball, grapefruit, or basketball) held in the hand at about arm's length.		
		Size 12 195 E BALL TO HALF DOLLAR	
	(3)	Color Listit	
	(4)	Number 7 ac c	
	(5)	Formation, if more than one Serie Distance Between	
	(6)	Any discernible features or details 57/1/2 57/12 Fix Some Time	
of	(7) object	Tail, trail, or exhaust, including size of same compared to size t(s)	
	(8)	Sound; if heard, describe sound	
		Other pertinent or unusual features A CABAR NOCHT - STARS WITH	
		HUT CHIECUS TECKNESS REEMEN TO HAVE MAZE PROUND THEM.	
b.		RIPTION OF COURSE OF OBJECT(S):	
	(1)	What first called the attention of observer(s) to the object(s)?	
BR	CHT L	ISHTS IN THE SKY THAT WERE TECCLOSE FOR STARS AND NO MOUNT	
	(2)	Angle or elevation and azimuth of object(s) when first observed.	
	4/6	27 30,000 TO 40,000 FT OF - DEVERAL MILES ASSAY	
	(3)	Angle or elevation and azimuth of object(s) upon disappearance.	
	MUL	24 HIGHER AND FARTHER AWAY	
	(4)		
	1-1	CON NORTH-WEST TO A SCUTHEAN TONESTYON	
	(5)	How did the object(s) disappear? Instantaneously to the North,	
eto	2.)?	WARRIETT ANSWER - JUST DISHIPURKED	
1 1	(6) Hour,	How long were the objects(s) visible? (Be specific, 5 minutes, etc. LUE GVATCHET) FOR TEA MILL TO	
		(Sand 164)	

(1) Civilian - Name, age, mailing address, occupation, and estimate of reliability.

(2) Military - Name, grade, organization, duty and estimate of reliability.

ADC-1 Cmbt Spt Gp-CDC Selfridge AFB, Mich. pousell sakelleter

## 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.

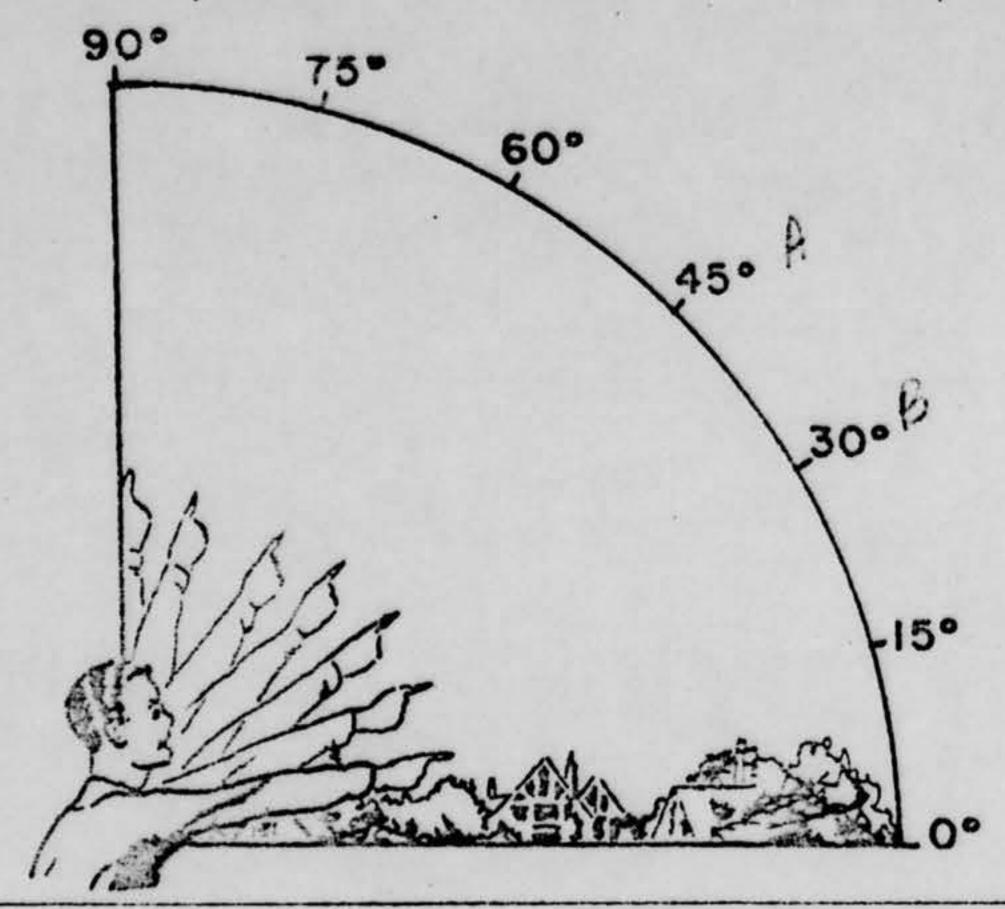
1. When did you see the object?	2. Time of day:  Hour  Minutes
Doy Month Year  AS PER PRIOR REPORT	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
JEFFERSON AND CROCKER BLUD, AM	CRISON TWA MACONA COUNTY
Necrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
	Not very sure
	Just a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	No
6. What was the condition of the sky?	
DAY	IGHT
a. Bright b. Cloudy a. Bright b.	Bright
b. Cloudy b.	Croudy
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.	To your left
(Circle One): a. In front of you b. In back of you e. c. To your right f.	Overhead Don't remember
EODA	

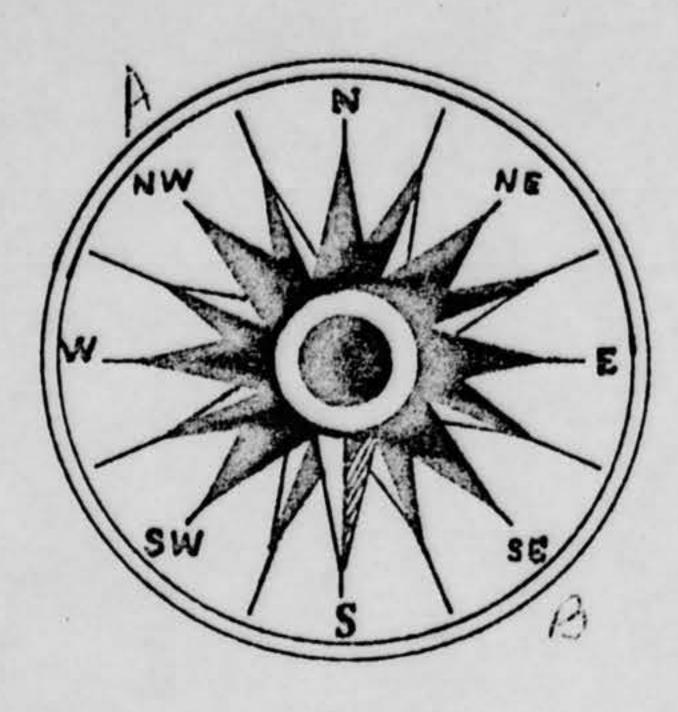
a. None	8.2 MOON (Circle One):
	a. Bright moonlight
b. A few	b. Dull moonlight
c. Many	c. No moonlight - pitch, dark
- Son Tremember	d. Don't remember
9. What were the weather conditions at the	time you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clear sky	(a. Dry)
b. Hazy	b. Fog, mist, 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 appeared: (Circle One):	
a. Solid d. As a	a light 't remember
TO THE RESIDENCE AND ADDRESS OF THE PARTY OF	't remember
c. Vapor	
11. If it appeared as a light, was it brighter	er than the brightest stars? (Circle One):
a. Brighter b. Dimmer	d. Don't know
11.1 Compare brightness to some comm	mon object:
12. The edges of the object were:	
(Circle One): a. Fuzzy or blurred	e. Other HAZY IN THE AREA
b. Like a bright star	
c. Sharply outlined	NOT SO WITH THE
d. Don't remember	5.TAR.5
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	
c. Break up into parts or explode?	Yes (No) Don't know
d. Give off smoke?  e. Change brightness?	Yes (No) Don't know Yes (No) Don't know
e. Change brightness:	Yes No Don't know Yes No Don't know
f. Change shape?	The state of the s
f. Change shape? g. Flash or flicker?	Yes (No) Don't know
	Yes No Don't know  Yes No Don't know

14.	I. Did the object disappear while you were watching it? If so, how?			
	YES - IN A SOUTHERN DIRECTION			
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.	Tell in a few words the following things about the object:			
	a. Sound			
	b. Color			
18.	8. 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?			
	2/3 TO ALL			
19.	9. 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 Wines			
	NO PROTRUSIONS			
	NO EXHAUST			
	NO VAPOR			
	NOTE: UNLESS THE HAZY EFFECT WAS EXHAUST OR VAPOR			

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 esti	mate?
21 D	
21. Do you think you can estimate how far away from you	me object was:
(Circle One) Yes No	
IF you answered YES, then how far away would you so	y it was? SEVERAL MILES
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?
d. In an airplane (type)	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
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  (Circle One)  Yes  No	e. South f. Southwest h. Northwest iles per hour. at the object?
25. Did you observe the object through any of the following	ng?
	Binoculars Yes (No)
	Telescope Yes No
	Theodolite Yes No
	Other
	ble of what you saw, describe in your own words a common yould 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.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.