PROJECT 10073 RECORD CARD

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9 Dec 52	MADISON, WISCONSIN	U Was pultoon U Comple Bulloon
L. C. C. Could take Divide	4 TYPE OF OBULAYATION	reman G. Propositive Subspace
9/1745CST	O Ground-Visual O Ground-Reside	2 Proposity Arresult
07/23452	Air Visual Cl Air-Intercept Sc	" Occasion discounter
	S. SOURCE	To the Assessment !
		d Promotly Astronomical
*	AF Pilots	I formally determined
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		C transferrence Deta fer Evatoritan
10 min	four	32 1. m. 10. ser
se con translation to the second	II. COMMENT	

four bright lights were sighted at 8000' traveling approximately 400 mph. Observers chased the objects and passed them at 450 mph in a T-53 e/c. The e/c became low on fuel and landed at Traux Field.

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:	17:455 pt 5:45 PM
		Hour Minutes
Day Wonth Year	(Circle One): A.M. or P.M.
3. Time zone:		·
(Circle One): a. Eastern	(Circle One	e): a. Daylight Saving
(b) Central		(b) Standard
c. Mountain		
d. Pacific		
e. Other		
4. Where were you when you saw the object?		
1.	1.	
ABOUT 10 MI, SOUTH MADES	City or Town	State or Country
Additional remarks: FLYING IN T	-22 - (TA - 51-69	191 112.2402 8000
Additional remarks:	33 -01.01.01	7
	2 10	00
5. Estimate how long you saw the object		00 Seconds
	Minutes	Seconds
5.1 Circle one of the following to indicate he	ow certain you are of your ar	Seconds
Hou	Minutes	Seconds
5.1 Circle one of the following to indicate he compared to the following to the f	ow certain you are of your ar	Seconds
5.1 Circle one of the following to indicate he	ow certain you are of your ar	Seconds
5.1 Circle one of the following to indicate he by Certain b. Fairly certain 6. What was the condition of the sky?	ow certain you are of your are c. Not very sure d. Just a guess	Seconds swer to Question 5.
5.1 Circle one of the following to indicate he by Certain b. Fairly certain 6. What was the condition of the sky? (Circle One): a. Bright daylight	ow certain you are of your ar	Seconds swer to Question 5. of daylight
5.1 Circle one of the following to indicate he by Certain b. Fairly certain 6. What was the condition of the sky?	ow certain you are of your are c. Not very sure d. Just a guess d. Just a trace of	Seconds nswer to Question 5. of daylight aylight
5.1 Circle one of the following to indicate he by Certain b. Fairly certain 6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight	d. Just a trace of Montrace of d. Don't rememb	Seconds nswer to Question 5. of daylight aylight er
5.1 Circle one of the following to indicate he by Certain b. Fairly certain 6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight 7. IF you saw the object during DAYLIGHT, TWII the object?	d. Just a trace of Montrace of d. Don't rememb	Seconds nswer to Question 5. of daylight aylight er
5.1 Circle one of the following to indicate he by Certain b. Fairly certain 6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight 7. IF you saw the object during DAYLIGHT, TWII	d. Just a trace of Montrace of d. Don't rememb	Seconds nswer to Question 5. of daylight aylight er

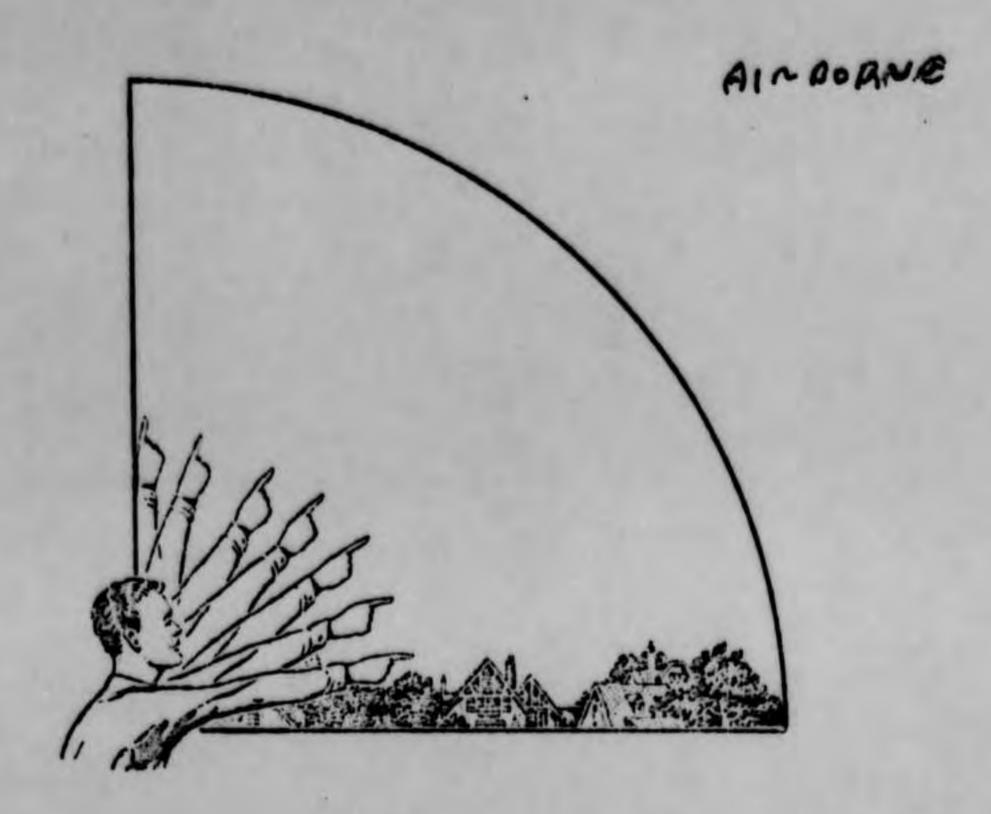
8.	IF you saw the object at	NIGHT, TV	ILIGHT,	or DAWN, wh	at did you n	otice concerning	the STARS and MOON?
	8.1 STARS (Circle O	ne):			8.2 MOON	(Circle One):	
	a. None				a.	Bright moonlight	
	(b) A few					Dull moonlight	
	c. Many	2. 1	+			No moonlight —	pitch dark
	d. Don't reme	ember			1000	Don't remember	
9.	Was the object brighter t	than the bac	kground c	of the sky?			
	(Circle One):	@ Yes		b. No		c. Don't remem!	ber
0.	IF it was BRIGHTER TI	HAN the sky	backgro	und, was the	brightness l	ike that of an auto	omobile headlight?:
		(C	ircle One) a. A mile	or more awa	y (a distant car)?	
					blocks away		
				c. A block			
					yards away	•	
_				e. Other			
1.	Did the object:				(Circ	le One for each q	uestion)
	a. Appear to stand s				Yes	6 9	Don't Know
	b. Suddenly speed u			ny time?	Yes	(E)	Don't Know
	c. Break up into part	ts or explode	•?		Yes	CK2	Don't Know
	d. Give off smoke?				Yes		Don't Know
	e. Change brightnes	5 7			Yes	(Rec)	Don't Know
	f. Change shape? g. Flicker, throb, or	nulanta?			Yes Yes	No.	Don't Know
_	g. Fricker, mrob, or	poisare:			165	<u> </u>	Don't Know
2.	Did the object move beh			time, particul	arly a cloud	?	
	(Circle One): it moved behind:		(M)	Don't Know	٧.	IF you answered	YES, then tell what
3.	Did the object move in f	front of some	ething at	anytime, part	icularly a cl	loud?	•
	(Circle One): it moved in front of:		(No)	Don't Know	*.	IF you answered	YES, than tell what
14.	Did the object appear:	(Circle On	e):	a. Solid?	ь.	Transparent?	© Don't Know
15.	Did you observe the obj	ect through	any of the	e following?			
	a. Eyeglasses	Yes	No	e.	Binoculars	Yes	No
	b. Sun glasses	Yes	No	f.	Telescope	Yes	No
	d. Window glass	Yes	No No		Theodolite Other	Yes	No

	Page 3
6. Tell in a few words the following things about the ob	ject.
a. Sound No Sound	
b. Color BAIGHT WHITE	
7. Draw a picture that will show the shape of the object of the object that you saw such as wings, protrusions an arrow beside the drawing to show the direction the	or objects. Label and include in your sketch any details, etc., and especially exhaust trails or vapor trails. Place object was moving.
	;;; ->
	; ò:
8. The edges of the object were: (Circle One): a. Fuzzy or blurred (Like a bright star c. Sharply outlined	e. Other
d. Don't remember	
9. IF there was MORE THAN ONE object, then how ma	ny were there? n arrow to show the direction that they were traveling.
(SAME 1	7. ABOVE)

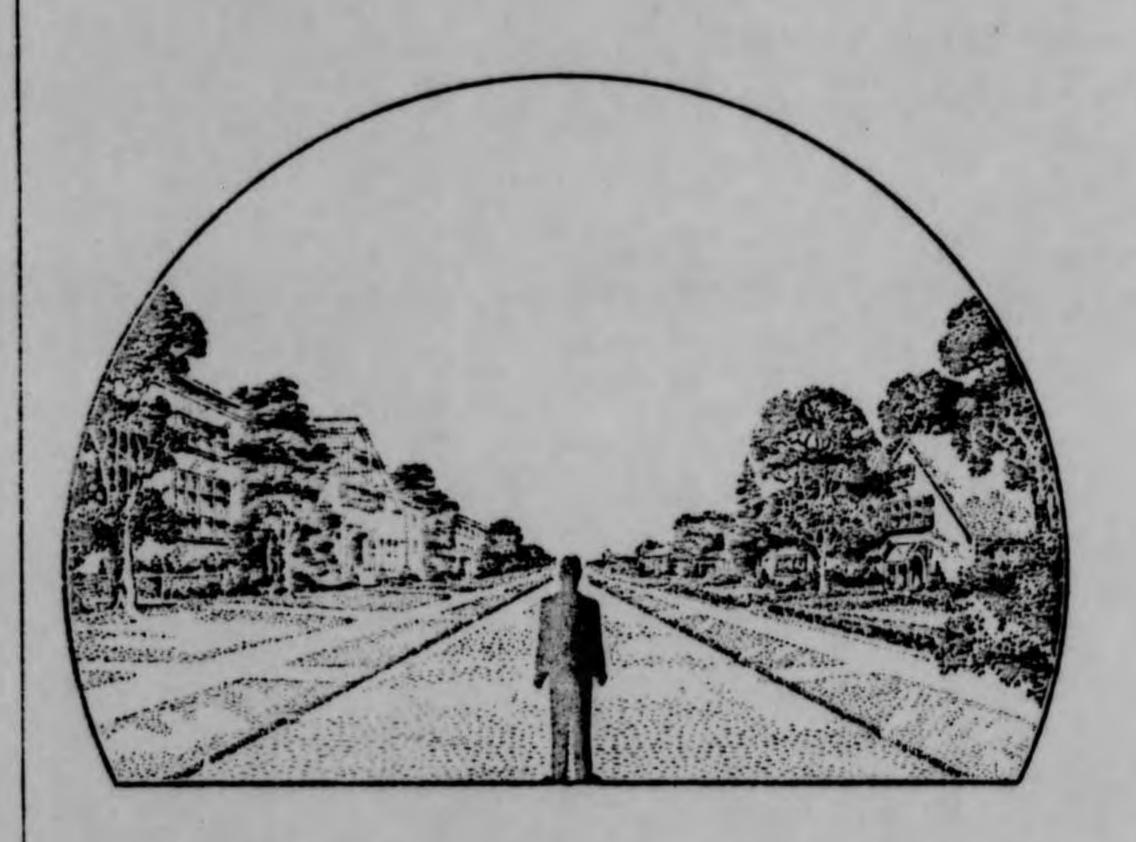
of the path, a "B" at		or objects made. Place an "A" at the beginning hanges in direction during the course.
	O JAMESVILLE	B O RACINE
21. IF POSSIBLE, try to	guess or estimate what the real size	of the object was in its longest dimension. TO BE 200' APART.
22. How large did the ob and at about arm's le		with one of the following objects held in the hand
(Circle One):	a. Head of a pin b. Pea c. Dime d. Nickel e. Quarter f. Half dollar	g. Silver dollar h. Baseball i. Grapefruit j. Basketball k. Other
22.1 (Circle One of the	a. Certain B Fairly certain	ou are of your answer to Question 22. c. Not very sure d. Uncertain
	SHOAT ALE.	33 BROWE CONTACT PUE
would it have? Descri	at you saw. Of what type material would	at you saw, we would like for you to imagine that you could be you make it? How large would it be, and what shape to objects which when placed up in the sky would give the
UNKHOWN	(NO SILHOUTTE	WAS SEEN)

(Circ	lnside a building In a car Outdoors In an airplane At sea Other	a. In the business b. In the residenti c. In open country d. Flying near an e. Flying over a co f. Flying over ope g. Other	section of a city? al section of a city? side? airfield? ity? n country?
2/	were you doing at the time you saw the object, OFCINE AN INSTRUMENT OFF MARKER.		
28	Sou were MOVING IN AN AUTOMOBILE or other 3.1 What direction were you moving? (Circle On a. North b. Northeast 3.2 How fast were you moving? 400 8.3 Did you stop at any time while you were located one (Circle One) Yes	e. South f. Southwest miles per hour.	g. West h. Northwest
29. Wha	t direction were you looking when you first saw a. North c. East	the object? (Circle One)	g. West
	b. Northeast d. Southeast	(f) Southwest	h. Northwest
30. Wha	t direction were you looking when you last saw	the object? (Circle One)	
	a. North b. Northeast d. Southeast	e. South f. Southwest	g. West h. Northwest
from	ou are familiar with bearing terms (angular directly not true North and also the number of degrees it was 1.1 When it first appeared: a. From true North 134 degree	vas upward from the horizon (ele	er of degrees the object was evation).

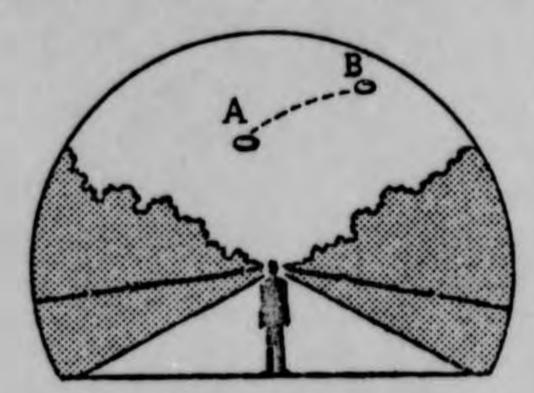
32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



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.



SAME AS ABOUT



34.	What were the weath	er conditions at	the time you saw	the object?	
	34.1 CLOUDS (Cir	cle One)		34.2 WIND (Circle One)	
	a. Clear sky			a. No wind	
	b. Hazy			b. Slight breeze	
	© Scattered	louds		c. Strong wind	
	d. Thick or h			Don't remember	
	e. Don't reme	mber .			
-	34.3 WEATHER (C	ircle One)		34.4 TEMPERATURE (Circle One)	
	@ Dry			a. Cold	
	b. Fog, mist,	or light rain		6 Cool	
	c. Moderate d	r heavy rain		c. Warm	
	d. Snow			d. Hot	
	e. Don't reme	mber		e. Don't remember	
35.	When did you report	to some official	that you had see	n the object?	
	9		1952	041 ED 7554 ACT W 30	NAB
	Day	Month	Year	SHONTY AFTE SIGHTIN	4.
				שונים שור שונים ו	
36.	Was anyone else wi	th you at the tim	ne you saw the ob	ject?	
	(Circle One)	(Yes)	No		
	36.1 IF you answer		v see the object t	00?	
	(Circle One)		No		
	36.2 Please list th	eir names and a	ddresses:		
			- inches		
	MANISO	N, WISC	0~51~		
	TIAPISE	2, 00.00			
37.	Was this the first ti	me that you had	seen an object o	objects like this?	
	(Circle One	(Yes)	No		
				der what also was tabas and	
	3/. I ir you answel	ed NO, then wh	en, where, and un	der what circumstances did you see other one	75:
	In your opinion who			what might have caused it?	
38.			E Some	TYPE OF FORMAT	100
38.	ATPEARED	70 B			
38.	ATPEARED	10 13			
38.		10 13			
38.	ATPEARED	10 13			

39.	Do you think you can estimate the speed of the object?
	(Circle One) (Yes) No
	IF you answered YES, then what speed would you estimate?
40.	Do you think you can estimate how far away from you the object was?
	(Circle One) (Pos) No
	IF you answered YES, then how far away would you say it was?feet.
-	Please give the following information about yourself:
41.	riease give the following information about yourself:
	NAME First Name
	ADDRE Zone State
	TELEPHONE NUMBER
	What is your present job? AIRFORCE PILOT USAF
	Age 27 Sex MALE
,	Age Sex _frine_se
	Please indicate any special educational training that you have had.
	a. Grade school e. e. Technical school
	b. High school (Type)
	c. College f. Other special training AIA FORCE SCHOOLS.
	d. Post graduate
42.	Date you completed this questionnaire: \[\frac{7}{Day} \frac{\A\nu}{Month} \frac{1953}{Year} \]

~

(S.-R /C...

Madison, Wisconsin

9 December 1952

I. Description of Incident

Four bright lights in diamond formation were sighted at 1745 by a captain and a lieutenant flying in a T-33 aircraft located south of Madison, Wisconsin. The pilots followed until they overtook the objects and continued following them until low on fuel at which point they returned to their base. At no time was a silhouette visible, even against the lights of Milwaukee. Visibility was almost unlimited with a broken cloud deck at 25,000 feet. The observing aircraft was at an altitude of 8,000 feet.

II. Discussion of Incident

Local radar was contacted to determine if they picked up the unidentified objects with negative results. The objects were traveling at a very high speed, excessive for weather balloons. The only possible explanation would center around aircraft in the area. To fit the speed of the object the aircraft would probably have to be in the jet category. There is no record of local or transient aircraft in the area. Furthermore, local radar was carrying the T-33 on its scope but had no return from the unidentified object. If the unknown was an aircraft it would have been evident on the scope.

III. Conclusion

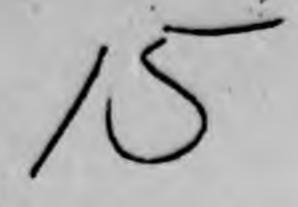
Unknown

DOWNGRADED AT 8 YEAR INTERVALS; DOWNGRADED AFTER 12 YEARS. DOUD DIR 5200.10



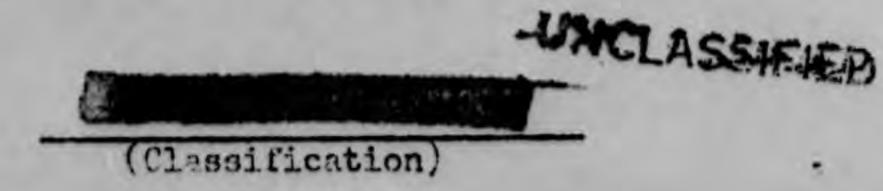
AF FORM 112-PART I approved 1 June 1948

(Classification) UNCLASSIFIED



Country H.S.A.	Report No.	(Leave Blank)
	AIR INTELLIGENCE INFORMATIO	N REPORT
Subject		
Stanti	ng of Unidentified Object	From (Agency) 7/1 Sq.
Area Reported On	WAG SOB - Meddson to Reof	na. Wis. Truax Field
Date of Report	Date of Information	Evaluated 130n, Wisc.
Prepared by (Office		O and a state of the state of t
Total 1 Lunnag	Depton 1777	de la langan
References (Control	L'number, directive, previous r	report, etc., as applicable)
Summary: (Enter co	oncise summary of report. Give	significance in final one-
	on AF Form 112—Part II.)	Tower Tere. Degith coxe or
		d by Capt. W. D. Bridges,
	Lt. J. E. Johnson, 20439A	
R-516912.	Field, Madison, Wise., wh	
	lights in diamond formati	on were sighted at
	1952 at an approximate alt	
	simated speed 400 mph. Po	
	s followed the objects at	
bout 10 miles M	of Janesville, Wise. (88	9055*W - 42047*N) at
hich time the Pi	Llots passed the objects -	- time 17:50S. At this
	es called 755 ACWW Sq. (So	
	following of the objects.	
	stinued on a heading of 90	o and Pilots followed
	L. At 17:558, they broke	
ruax Field at 18		
And the second s	reak-away was about 10 mil	THE ACCUSAGE OF THE PARTY OF TH
	M). At no time was a sil	
	ts of Milwaukee. Visibili	
	ole object during the enti	
	Lights in diamond for	
Someter un	10mm : #80MPH	a a .
		Orline & Jahnes
	780,1	7
	750	" + USAF
		Julia E. Juliano
Distribution by Or		Charles W. Houngson
The state of the s	iginator	Charles Manuelson
The state of the s		Charles W. Houngson

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ATIAN-5/ACE/VS

XXXXXX

In reply rolar to

SUBJECT: Unidentified Flying Object

Commanding Officer

Affic Pighter Interceptor Squadron

Affin Intelligence Officer

Truck Field

Medison, Wisconsin

- 1. With reference to your unidentified flying object report (FLECHET) of 9 December 1952, the Air Technical Intelligence Center requests the following additional information:
- a. Did the T-33 eiroraft piloted by Capt W. D. Bridges and let Lt J. E. Johnson pass over, under, or around the four bright lights? At what estimated distance was the alreraft from the bright lights when it passed then?
 - b. that color were the four bright lighte?
- e. Image the "contact" which you refer to in paragraph 2 between the 755th ACMM Squadron and the T-33 sireraft refer to redic or reder contact? If the T-33 sireraft was painted on the reder scope, was the image clear and distinct or was it fuzzy and blurred?
 - d. Did the four bright lights unintain the diamond formation constantly? Were the four bright lights always the same distance spart? Was there any apparent nameuvering or did they seem to fly straight and level at all times?
 - e. Did the 755th ACAM Squadron attempt to pick up the unidentified flying objects even after the 7-33 streraft broke visual contact? If so, for how long and what were the results?
 - Inclosed you will find two U.S. Air Force Technical Information Sheets. The Air Technical Intelligence Center requests that you distribute these to Capt Wridges and it Johnson for completion and then return the sheets to this office along with your answers to paragraph 1.
 - 1 Inol Tech Info Sheets (2)

433rd Fighter-Interceptor Squadron
Truax Field
Madison, Wisconsin

7 Jan. 1952.

SUBJECT: Unidentified Flying Objects
In reply to AFOIN-ATIAA-5

TO: Robert E. Kennedy
Major, USAF
Air Adjutant General
Wright-Patterson Air Force Base, Ohio

- 1. With reference of your questions of letter dated 29, Dec. 1952, the following information is submitted.
- a. The T-33 aircraft piloted by Capt. W. D. Bridges and let Lt. J. E. Johnson first passed the objects on their right hand side, then crossing over to their left hand side, flying level along side the objects. Then the T-33 went low to go under and pass in front of the objects. An estimated speed of 450 mph was required to pass in front of the objects, and then the T-33 crossed back behind the objects and followed them.

The estimated distance when the T-33 passed the objects was 1000 ft.

- b. The color of the four lights was a very bright white.
- c. The 755th AC&W Squadron had both radio and rader contact with the T-33. 755th AC&W Squadron reported it could paint the T-33 clear on rader, but could not paint the objects.
- d. The four bright lights always remained the same distance apart in a diamond formation. Objects flew straight and level, but did turn from a Southeast heading to a East heading.
- e. On talking with the 755th AC&W Squadron this morning, they stated that they tried to contact the objects for twenty minutes, with negative results after the T-33 broke contact.

2. The two U. S. Air Force Technical Information Sheets have been completed with Capt. W. D. Bridges. At the present time 1st Lt. J. F. Johnson is TDY at Maxwell, Ala, attending the Squadron Officer's Course. I interrogated Lt. Johnson on 10 Dec. 1952, and his statements were identical with those of Capt. Bridges.

of Madison, Wisconsin on the morning of 10 Dec. 1952, of the sighting of four bright lights moving in the sky by a farmer, a World War II pilot, in the same general area and approximately the same time as the sightings by Capt. Bridges and Lt. Johnson.

Charles W. Joungson

2nd Lt. USAF

Intelligence Cfficer

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.

NAME
(Please Print)

SIGNATUR

DATE 7 Jun 1953

(Do Not Write in This Space)
CODE:

Four unidentified objects were sighted by Capt. Wassigned to the 433rd FIS, Truax Field, Madison, Wisc. while flying in T-33, # TR-516912.

Four bright lights in diamond formation were sighted at 17:45CST on 9 Dec 1952 at an approximate altitude of 8000 feet heading 130°, estimated speed 400mph.

Pasition at sighting was about 10 miles south of Madison, Wise. (WAC 308) (89° 20' W-42° 57' N). Pilots followed the objects at speed of 450mph until about 10 miles NE of Janesville, Wisc. (88° 55' W-42° 47' N) at which time the pilots passed the objects-time 17:50CST. At this time Capt. Called 755AC&W Sq. (Soapberry) and reported the sighting and following of the objects. Soapberry was unable to pick-up the objects on radar, but did have contact with the T-33.

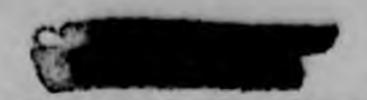
Objects continued on a heading of 90° and pilots followed until low on fuel. At 17:55CST they broke away and landed at Truex Field at 18:00EST.

Point of break-away was about 10 miles west of Racine, Wisc. (88° 00' W--42° 45' N). At no time was a silhoutte visible, even against the lights of Milwaukee. Visibility was practically unlimitedm with a ceiling of 25000 feet. broken-overcast.

Only visible object during the entire period od sighting were the four bright lights in diamond formation.

DOWNGRADED AT 3 YEAR INTERVALS;
DOD DIR 5200.10 YEARS.





U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

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NAME

(Please Print)

SIGNATUR

DATE 7 Jan. 1963

(Do Not Write in This Space)
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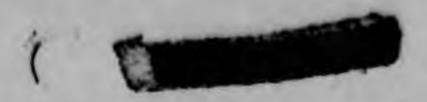
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Only visible object during the entire period of sighting were the four brigth lights in diamond formation.

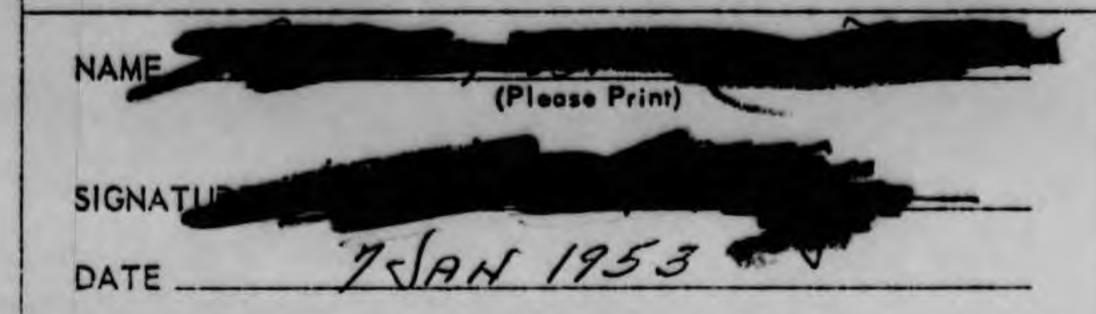
DOWNGRADED AT 3 YEAR INTERVALS: DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10





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

