PROJECT MOTO RECORD CARD

	PROJECT 100/3 ACCURE CARE		
1. DATE 17 Oct 52	COCATION KILLEEN TEX	10.	CONCLUSIONS
J. DATE-TIME GROUP Local 17/2215 CST 18/0415 Z	XXXXImend-Visual Ci Ground-Radar Ci Air-Visual Ci Air-Intercept Radar	000	Possibly balloom Was Aircraft Probably Aircraft Possibly Aircraft
S. PHOTOS C. Y	2 Civilian men	00	Probably Astronomical Passibly Astronomical
5 sec	1. NUMBER OF OBJECTS P. COURSE	XXX	Insufficient Data for Evaluation
Approx ten objects "duck-like" formation. (reflect light, disappeare out". Observers are clery	ed by suddenly "going"		

	(Circle One): (a	North		South	
	(CILCIA OUG).	. Northeast	30.7	Southwest	
	9		75.00	West	
	C C	. Southeast	F.	Northwest	
		. Southeast	и.	MOL CUMAS C	
	8.1 What direction	n were you facing w	hen the obj	ect disappeared?	
	(Circle One):	(a) North	e.	South	
	,011010	b. Northeast		Southwest	
		c. East	g.	West	
		d. Southeast	h.	Northwest	
	8.2 Circle one of your answer t	the following to i	ndicate how stions. (8	certain you are of and 8.1).	
	6	Contain	a Not	very sure	
	a.	Certain Fairly certain	d Tues	a guess	
	0.	rairly certain	a. vus	a guess	
9.	Were you wearing	ye glasses when you	saw the of	ject? (Circle One):	
	-				
	Yes or No				
10.	How was the object	seen?			
	(Circle One):	a. Through window b. Through windshi c. Through binocul d. Through telesco	eld :	Through theodolite Through sun glasse Through open space Other	3
11.	the object?			ns at the time you saw	
	11.1 CLOUDS (Cir	Fig. Cue) Child	11.3 W	EATHER (Circle One)	
	a. Clear s	ky (a	. Dry	
	b. Hazy		b	. Fog, Mist, or light	rain
		ed clouds		. Moderate or heavy r	
	d. Thick of	r heavy clouds	d	. Snow	
	e. Don't r		е	. Don't remember	
	11.2 WIND (Circl	e One)	11.4 T	EMPERATURE (Circle One	,)
	a. No wind		а	. Cold	
	b. Slight			. Cool	
	c. Strong		c	. Warm	
	d. Don't r			. Hot	
			7	. Don't remember	

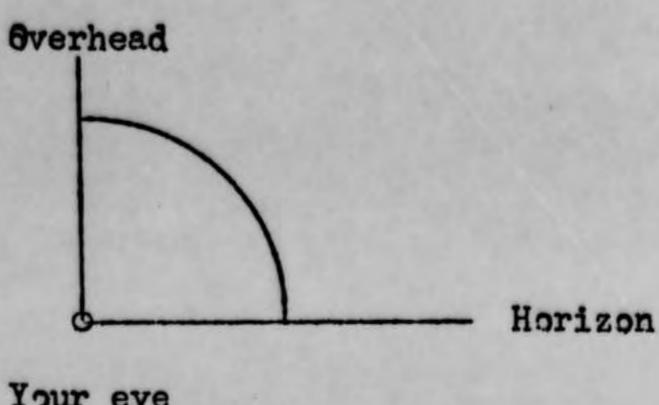
8. What direction were you facing when you first saw the object?

	SECTION C
12.	Estimate how long you saw the object? Hours Minutes Seconds
	12.1 Circle one of the following to indicate how certain you are of your answer to Question 12:
	a. Certain b. Fairly sure d. Just a guess
13.	Did the object look: (Circle One) Solid or Transparent? . 10 2009:
14.	Did the object at any time:
	(Circle One for each question)
	14.1 Change direction? 14.2 Change speed? 14.3 Change size? 14.4 Change color? 14.5 Break up into parts or explcde? 14.6 Give off smoke? 14.7 Change brightness? 14.8 Flicker, throb, or pulsate? 14.9 Remain motionless? Yes No Don't know Don't kn
15.	Did the object give off a light? (Circle One): Yes No Don't know 15.1 IF you answered YES, what was the color of the light?
16.	Tell in a few words the following things about the object? 16.1 Sound None 16.2 Color
17.	

18.	Did t	he object at any time:
	18.1	Move behind something? (Circle One) Yes (No Don't know
		IF you answered YES, then tell what it moved behind.
	18.2	Move in front of something? (Circle One) Yes No Don't know
		IF you answered YES, then tell what it moved in front of.
	18.3	Blend with the background? (Circle One) Yes No Don't know
19.		of the following objects is about the same actual size as the
	objec	t you saw? (Circle One):
		a. Pea f. Automobile
		b. Baseball g. Small airplane
		c. Basketball h. Large airplane
		d. Bicycle wheel i. Dirigible
		e. Office desk j. Other
+	19.1	Circle one of the following to indicate how certain you are of your answer to Question 19.
		a. Certain c. Not very sure
		a. Certain c. Not very sure b. Fairly certain d. Uncertain
20.	Try 1	to tell the following things about the object:
	20.1	How high above the earth was it? feet.
	20.2	How far was it from you? feet or miles
	20.3	How fast was it going? miles per hour.
	20.4	Circle one of the following to indicate how certain you are of your answer to the above questions:
		a. Certain b. Fairly certain c. Not very sure d. Just a guess
21.	How	did the object disappear from view?
	(Ci	rcle One): (a. Suddenly) b. Gradually c. Other d. Don't remember

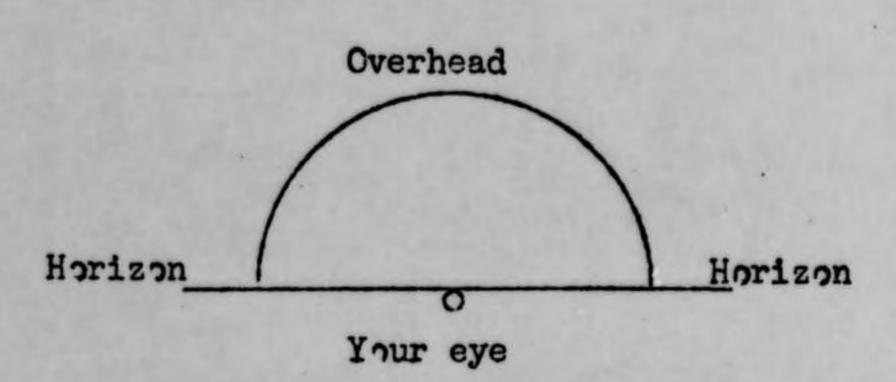
SECTION D

22. In the following sketch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when when you last saw it.

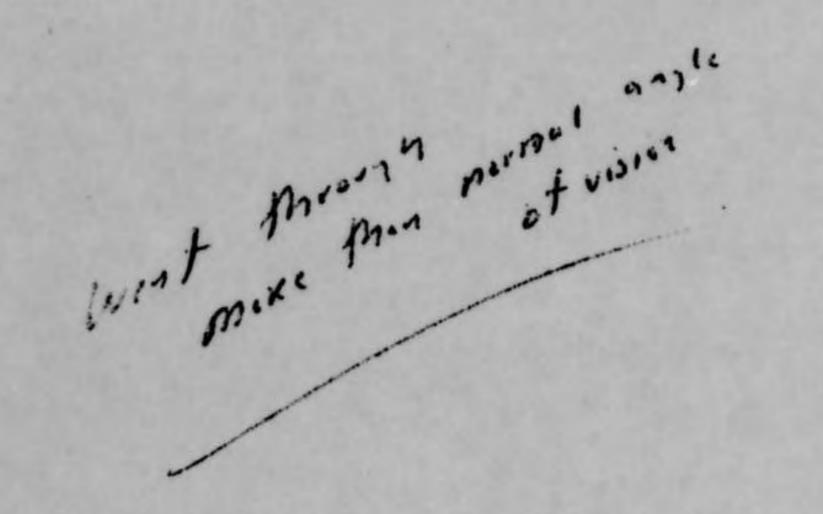


Your eye

23. In the following 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.



24. Draw a picture that will show the motion that the object made. Place an "A" at the beginning of its path and a "B" at the end of its path.



25.	in you	r sket	ch any det	tails of	the object	t that you	ect. Label saw, and plant t was moving	ce an arrow
				SE	CTION E			
26.	Was the	his the	first time:	me that y	ou have s	een an obje	ect like thi	s?
	26.1	did yo	u see oth	er ones?		ere, and w	nder what co	nditions
27.		2 140	nion what			bject was	and what mig	ht have
28.	Give	the fo	llowing in	formation	n about y	ourself:		
	MA	NE	Tank Man		First	None	Middle	Nama.
	AT	DRESS	Last Hame		FIFSC	Name	rilagie i	wame
	-	,,,,,,,	Str	reet		City	Zone	State
	TE	ELEPHON	E NUMBER					
	Wh	nat is	your prese	ent job?				
		ex						
			ool Attend		this soh	00]		

- 29. Was anyone else with you at the time you saw the object? (Circle One): Yes or No
 - 29.1 IF you answered YES, did they see the object too? (Circle One): Yes or No
 - 29.2 Please list their names and addresses:

30. Please add here any further comments which you believe are important. Use additional sheets of the same size paper if necessary.

Box 9586 Hq 1125th FAG (ATIC) Wright-Patterson AFB, Ohio 2 February 1953 Dr. Lincoln LaPaz Institute of Meteorites University of New Mexico Albuquerque, New Mexico Dear Sir: During our discussion on 8 January 1953, you asked me to check two sightings for you, one on 17 October 1952 in the Albuquerque area and one on 20 November 1952 in the Hutchinson, Kansas, area. I'm sorry it has taken so long to answer but I've been traveling quite a bit. The sighting on 17 October 1952 that at first appeared to be the visual observation of an object that was simultaneously tracked by radar did not turn out to be that. On checking we found that there was no correlation between time, or direction of the reported object, and the radar pickup. It appears that the radar return was due to interference and the object visually observed was a regular meteor. The Navy has no permanent record of any radar tracks from Hutchinson, Kansas, on 20 November 1952, at least none that I could find. It is still possible that something was tracked but as I told you, unless it was considered to be unknown no record would be kept. Our files show no reports that could have been this meteor. I checked plus or minus four days thinking that possibly the dates reported were incorrect but could find nothing. Yours very truly, EDWARD J. RUPPLLT Capt, USAF

INTELLIGENCE HQ USAF WASH 25 D C JEDWP/CHIEF AIR TECHNICAL INTELL CENTER ATTN ATIAA-20 INFO JUFQE/CGADIV 19 CARSVELL AFB TEX

DOWNGRADED AT 3 YEAR 12 YEAR.

DOWNGRADED AFTER 12 YEAR.

DECLASSIVED DIR 5200.10

COMPLETE OPNS 1910 PD. REMSG THIS HO OPNS 1991 AND COMPL WITH PAR 7D AFL 200-5 CMA WILL BE UNABLE TO OBTAIN SIGNED MARRATIVE STATEMENTS FM OBSERVERS PRIOR TO 21 OR 22 OCT 52 CMA DUE TO THEIR OUT OF TOWN ENGAGEMENTS PD UPON THEIR RETURN CMA RPT WILL BE FORWARDED IMMED PD END 22/2255Z OCT JUFGA

RFC03

UPD 021

WYACG2

WMA140

JWFGA 26

DE JWFGA 18

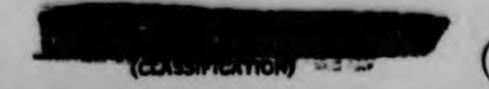
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RR JEFHQ JEDWP JUFQB. 333

UNCLASSIFIEDTION

AF FORM 112-PART



COUNTRY USA	REPORT NO.	(LEAVE BLANK)	
	INTELLIGENCE INFO	ORMATION REPORT	
Report of unidentified	flying objects		
AREA REPORTED ON		USAF Cray AF Base, Killeen, T	exas
22 October 1952	17 October 19	EVALUATION	
PREPARED BY (Officer) Carotad to CT.TANCK A. MAC	90	Interview with Observers	
Traitielly reported by		Mag. OPHS 1001	,

- 1. Due to lack of technical knowledge, and inexperience in analysis of reports of this nature, this headquarters is not qualified to properly evaluate the attached report.
- 2. Personal contact with the observers, plus their profession and the composition of their letters (incls 1 & 2) would certainly indicate that they are mature in mind, of unquestionable integrity, and their report therefore is the result of an illusion or phenomenon rather than imagination. Of apparent significance however, is the fact that of a city of approximately 15000 population and nearby Fort Hood an Army installation of approximately 20000 personnel, no additional reports were received at this station or at Fort Hood.

3 INCLE

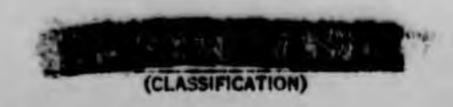
DISTRIBUTION BY ORIGINATOR

Director of Intelligence, Hq. USAF, Washington 25, D.C. Chief Air Technical Intelligence Center, ATTN: ATIAA-2C, Wright Patterson AFB, Ohio co: CO, 8th Air Force, Carswell AFB, Texas THRU: CO, 19th AD, Carswell AFB, Texas

HOTE 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.
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.

INCL. # 4 3

AF FORM 112-PART II

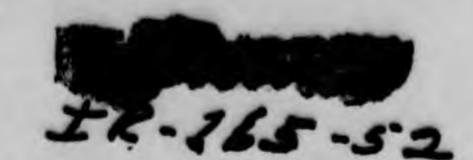


AIR INTELLIGENCE INFORMATION REPORT

Cray Air Force Base	REPORT NO.					
Killson, Texas		PAGE	5	OF	_2_	PAGES
1. At approximately 22	as, were standing in attention was sud attention was sud attention was sud attention was sud attention to the phenomena stangle of light, moving the stangle of light, moving it's relative position appeared as reflect the state appropriate of time. Quantic states appropriately state	the yard of denly attra the sky. Make the sky. Make the sky. Make the sky. Make the sky appearing the sky appearing the sky and the sky and the sky and the sky appearing the sky and the sky and the sky and the sky appearing the sky and the sky appearing the sky and the sky and the sky appearing the sky and the sky appearing the sky ap	the spation and the life of the servent of the serv	moted from the met did the met	times times times times times times thod on the the the the the the the th	chey cly app- cth to red to as obing her seem f pro- dless. streak were h both ve been
nor did they have knowledge. There were no reports of ai	of spot lights or sea	archlights b	being '	used i	n the	city.
3. A check with local nor did they have knowledge There were no reports of ai observation	of spot lights or sea	archlights b	being '	used i	n the	city.
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INTELLIGENCE, USAF.

USA



Report of Unidentified Flying Objects

Killeen, Texas

Loolst Air Base Sq., William, Torce Base,

22 October 1952

17 October 1952

CLIANCE A. MACRE, Capt. D/Opns & Trng.



Initially reported by this Hq. TT Mag. OPNS 1001

and it paster and assistant paster respectively of the first methodist Church of Killian. Taxas, were standing in the yard of the house which they jointly occupy when Mr. Attention was suddenly attracted by a small group of light like objects moving very rapidly across the sky. Mr. At immediately called Mr. Attention to the phenomena. Mr. At noted what appeared to be an elongated rectangle of light, moving at jet like speed from North to South them vearing Southeastward. As they veered to the Southeast they appeared to be turned off rather than disappear. To Mr. They appeared at all times as soperate objects, each in disappear. To Mr. They appeared at all times as soperate objects, each in ding it's relative position in formation, though bobbing as in rough air. To Mr. They appeared as a rectangular streak rather than separate objects. Both gentlemen agree however, that the light did not seem to example from the objects but appeared as reflected light. They did not glow nor did they leave an exhaust trail or any visible indication of the method of propulsion. He unusual movement or greation was noted and the objects were soundless.

2. Mr. The and Mr. States approximately five seconds, Mr. Greencr objects were observed. Mr. It states approximately five seconds, Mr. Greencaldt thought it was a longer period of time. Questioning revealed that they were
at an altitude of about one thousand (1000) feet and were observed through approximately 110 degree of arc at about 50 to 60 degrees above the horizon. Though both
deny any experience in aviation, they state the objects they saw could not have been
an aircraft.

3. A check with local authorities failed to reveal corrobrating observations nor did they have knowledge of spot lights or searchlights being used in the city. There were no reports of aircraft flying in the vicinity of the city at the time of observation.

CLIMICE A. MAGER

Captela, USAF

D/Operations & Training

3

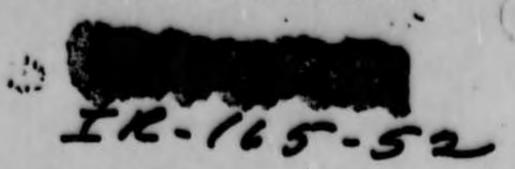
1. Statement, Mr. (7 conles)

c. Statement, Fr. (7 copies)

3. Weather Bot. (7 conies)



SECURITY INFORMATION



Gray AF Base, Killeen, Texas

2

COMMENTS of Preparing Officers

l. Personal contact with the observers, plus their profession and the composition of their letters (incls 1 & 2) would certainly indicate that they are mature in mind, of unquestionable integrity, and their report therefore is the result of an illusion or phenomenon rather than imagination. Of apparent significance however, is the fact that of a city of approximately 15,000 pepulation and nearby Fort Hood, an Army installation of approximately 20,000 personnel, no additional reports were received at this station or at Fort Hood.

CLIANCE A. MACKER

Captain, USAF

D/Operations & Training

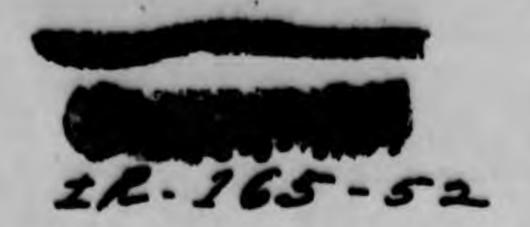
4001st Air Base Sq.

COMMENTS of Approving Officer:

Due to lack of technical knowledge, and inexperience in analysis of reports of this nature, this headquarters is not qualified to properly evaluate the attached report.

THOMAS J. ROGERS Lt Colonel, USAF Commanding





October 21, 1952

On the evening of Friday, October 17, 1952 at approximately 10:15 P.M. the Reverend Mr. and I were standing in the back yard of the Methodist Parsonage at Texas. As I glanced up into the sky I caught sight of a strange group of approximately ten round, not well defined, spots or blobs of light in a single and equidistant sequence moving across the sky at an angle of approximately 60 to 70 degrees with the earth. Light seemed to reflect from rather than emanate from the objects which were moving from north to south at a very rapid rate of speed, being in sight for only about five seconds in an arc of slightly more than 100 degrees. The formation of a single straight line was maintained for the entire interim; however, as the objects moved toward the south, the formation seemed to veer toward the south-east in what would give the impression of rough air, the size of the formation as well as the seperate objects which constituted it seemed to diminish, giving the effect of distance. The impression of velocity was re-emphasized by the rather sudden fading of the entire phenomenon. My first impression as evidenced by my remark to Mr. Greenwaldt was that of a group of ducks in flight; however, movement was much too rapid. The absence of any sound, and the apparent lack of light of sufficient strength from the city to reflect from the objects at such a height quickly discounted this thesis. The duck thesis, however, is valuable in determining the relativity as to distance, sequence, formation, size, and proximity of the phenomenon.

A few estimations, though only relative, and in complete ignorance of air speed, height, etc. are perhaps in order. The speed of the phenomenon would



· Treina Amaille (N Mix

TENTATIVE OBSERVERS QUESTIONNAIRE

SECTION A

1.	When did you see the object:
	1.1 Date: 17 Oct 52 (16 / 0600 2) Nonth Year
	1.2 Time of day: 23 OO A.M. or P.M. (Circle One) Hrs. Min.
	1.3 Time Zone: (Circle One):
	a. Eastern b. Central c. Mountain d. Pacific e. Other
	(Circle One): a. Daylight Saving b. Standard
	1.4 Circle one of the following to indicate how certain you are of your answer to the above question 1.2:
	a. Certain c. Not very sure b. Fairly certain d. Just a guess
2.	Where did you see the object?
	Postal Address City or Town State Country
3.	Where were you located when you saw the object:
	(Circle One): a. Inside a building b. In a car c. Outdoors c. Other
	3.1 Were you:
	(Circle One): a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other

			1	
10000000	Month	me official that you	had seen the object	t?
		SECTION B		
		he time you saw the		
Going	down I ch	cell on gands ex	5.+.	
	On O. O	of time spent on eac	h.	
			h.	
iere you	0, 0.0	ime while you saw th		One)
iere you	moving at any t	ime while you saw th	e object? (Circle	One)
iere you F you	moving at any t	ime while you saw th	e object? (Circle	One)
iere you F you	moving at any to Mo. Lanswered YES, hat direction w	ime while you saw th	e object? (Circle	
iere you Tes or To you 7.1 W	moving at any to No. Lanswered YES, hat direction wo (Circle One):	then complete the formation of the source of	e. South f. Southwest g. West h. Northwest	
iere you F you 7.1 W	moving at any to No. Was answered YES, hat direction wo (Circle One):	then complete the formula of the southeast c. East d. Southeast	e object? (Circle clowing questions. e. South f. Southwest g. West h. Northwest miles per hour.	