23, 24,00 MST_ 29,0700 2

La Margeran Pro-

EXP FOR FEIGHT OF ANY PRINCIPAL OF STRUCKING MINE OF STRUCKING MINE OF STRUCKING OF

THE THE TOWNS I WE THAT HE

10-15 sec.

as the were

Object shared like a flying wing about the size of 3-36 was seen by woman and 16-year old soh. Object was a dull grey and had a series of orange glowing windows on bottom. Object travelled at speed of jet a/c.

Both sources have been "follo-Flying Saucer publicity."

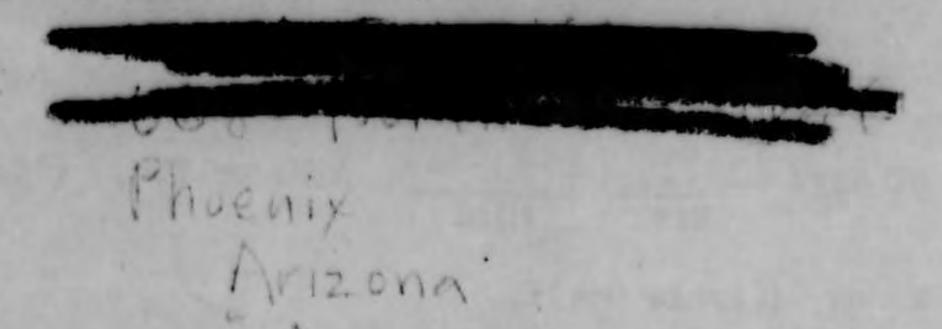
May action and not

ATTC FORM 3 TO IREV 26 SEP 12)

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.

something which I have never seen before. It was isible enough for any person with everage equight one see. There were two sightings and for the second one I will refer you to Mrs 100 Greaters 30.

One thing mist be understood. The dull, orange lights on the object were the only distinct things about the object.

Day	Month	Yes	-			
		SECT	TON B			
that were you	u doing at the	time	you saw th	ne objec	t?	Karing T
111	Lucas of	There	harron	ban	ed De	mus
ugut coe						
0		ing fo	or the 30 m	inutes b	efore you	saw the
6.1 What had object?	ry to list	the s	ctivity or	activit	efore you ies, and	saw the
6.1 What had object?	d wow been do:	the s	spent on	activit	efore you ies, and	saw the
6.1 What had object?	ry to list	the s	ctivity or	activit	efore you	saw the
6.1 What had object?	ry to list	the s	spent on	activit	efore you ies, and	saw the
6.1 What had object?	ry to list	the s	spent on	activit	efore you	saw the
6.1 What had object? approxis	Try to list	the s	spent on	activit	ies, and	the deing
6.1 What had object? approxis	ry to list	the s	spent on	activit	ies, and	the deing
object? approxis	Try to list	the s	spent on	activit	ies, and	the deing
dere you move	ing at any time	the s	le you saw	the obj	ect? (Ci	rcle One
dere you movi	ing at any time	the s	le you saw	the obj	ect? (Ci	rcle One
ere you movi	ing at any time	the s	le you saw mplete the moving?	the obj	ect? (Ci	rcle One
ere you movi	ing at any time	the stime	le you saw mplete the moving? North	the obj	ect? (Ci	rcle One
ere you movi	ing at any time	the stime	le you saw mplete the moving?	the obj	ect? (Ci	rcle One

		Mara Aon Tactu	e when how reman	saw the object?
(01:	rcle One):	a. North		. (South)
1		b. Northeas	t f	Southwest
		c. East		. West
		d. Southeas	t h	. Northwest
8.1	What direc	tion were you	facing when the o	bject disappeared?
	(Circle On	e): a. Nort	•	. South
	- CONTRACTOR	b. Nort	heast f	. Southwest
		c. East	8	. West
		d. South	heast h	. Northwest
8.2	Circle one	of the follows	ing to indicate h	(8 and 8.1).
		a. Certain	2 T 1225	t very sure
		b. Fairly cer	tain d. Ju	st a guess
O More	wan uannin		then man and the	object? (Circle One):
7. Were	you wearing	R she Rrasses	men you saw one	onlacet (otters one):
Yes) or 4			
		The Control of the	NA SHIELD IN NO. OF THE PARTY	
O. How	was the obje	ect seen?		
10	ircle One):	a. Through	window glass	e. Through theodolite
(0		b. Through	windshield	f. Through sun glasses
,0				
		c. Through	binoculars	g. Through open space
		c. Through	binoculars telescope	h. Other
1. What	do you reme	d. Through	telescope	The state of the s
11. What	the second second	d. Through	telescope weather conditi	h. Other
11. What	object?	d. Through the locale One)	telescope weather conditi	one at the time you saw WEATHER (Circle One)
1. What	cLouds (C:	Through the lice One)	telescope weather conditi	one at the time you saw WEATHER (Circle One)
1. What	cLouds (C:	Through the lice One)	telescope weather conditi	one at the time you saw WEATHER (Circle One) a. Dry b. Fog, Mist, or light rain
1. What	cLouds (C:	Through the lice One)	telescope weather conditi	one at the time you saw WEATHER (Circle One)
11. What	cLouds (C:	through the mber about the cree One)	telescope weather conditi	ons at the time you saw WEATHER (Circle One) a. Dry b. Fog, Mist, or light rain c. Moderate or heavy rain
1. What	c. Clear b. Hasy c. Scatte d. Thick e. Don't	through the mber about the red clouds or heavy cloud remember	weather condition	ons at the time you saw WEATHER (Circle One) a. Dry b. Fog, Mist, or light rain c. Moderate or heavy rain d. Snow
1. What the	c. Clear b. Hazy c. Scatte d. Thick e. Don't	through the cle One) sky red clouds or heavy cloud remember le Cne)	veather condition	one at the time you saw WEATHER (Circle One) a. Dry b. Fog, Mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember
l. What the	c. Clear b. Hazy c. Scatte d. Thick e. Don't	through the check the chec	veather condition	ons at the time you saw WEATHER (Circle One) a. Dry b. Fog, Mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember TEMPERATURE (Circle One)
l. What the	a. Clear b. Hasy c. Scatte d. Thick e. Don't WIND (Gire	through through the Che) sky red clouds or heavy cloud remember the Che) d breeze	veather condition	ons at the time you saw WEATHER (Circle One) a. Dry b. Fog, Mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember MEMPERATURE (Circle One) a. Cold
ll. What the	a. Clear b. Hasy c. Scatte d. Thick e. Don't WIND (Circ	through through the Che) sky red clouds or heavy cloud remember the Che) d breeze	veather condition	one at the time you saw WEATHER (Circle One) a. Dry b. Fog, Mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember MEMPERATURE (Circle One) a. Cold b. Cool

SECTION C

			e of the fol		indica	te how	certain ;	you are	of
	y	our answ	er to Quest:	lon 12:					
			a. Certain	Contract to		Not ve	guess		
13.	Did the	object	look: (Circ	ele One) S	olid	or I	ranspare	at?	A. A. 11. 24
14.	Did the	object	at any time:		is la	y -di	a til	ture	edistin
				(C			each qu		
	14.1		direction?	Y	28	No	Don't		
	14.2	Change		¥	es es	100000	Don't		
	100.00	Change		Ÿ	es	No	Don't		
			up into part	s or	_	-			
		expla		Y	99	No	Don't		
			ff smoke?	Y.	es es	No No	Don't		
			brightness?	<u>Y</u>	es	No	Don't	KNCW	
	14.0	pulse	r, throb, or		98	No	Don't	know	
	14.9		notionless?	T.	<u>es</u>	No	Don't		
_			lin	ilitis.			-		
5.	Did the	object :	give off a 1	ight? (Ci	rcle 0	ne): [es No	Don't	know
	15.1 TF	TON AN	wered YES,	what was ti	100 ed	or of t	he Links	- di	Mara
	->	300 000	,			a 01 0	TA STERM	244	
6.	Tell in	a few w	erds the fol	lowing this	ngs ab	out the	object?	1	
				-1 -1				1	
			none						
	16.2 Co	læ	couldn	of dit	ance	no co	for al	object	
		1000						V	
			E THAN ONE						
			of how they			nd put	an arrow	to	
	show the	directi	on they wer	e traveling	5.			and the	4-22-3
	10 J-	in the	harane-1	7	one	2240			Col Service a

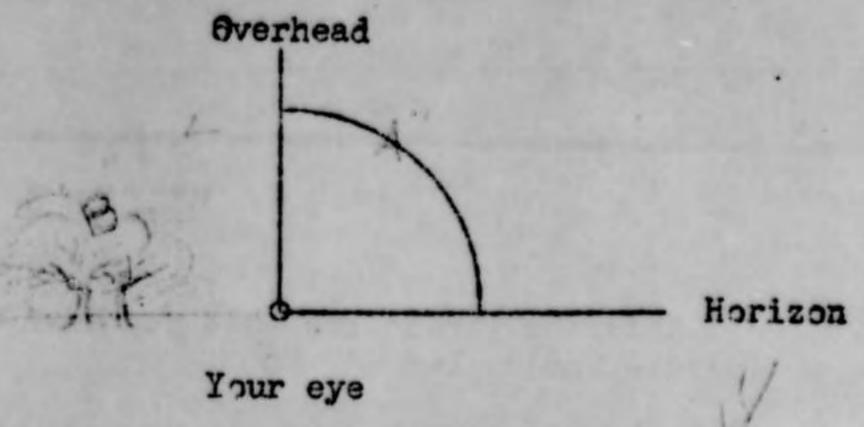
Choice di 40 montions.

18.	Did t	the 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.
	12.2	Move in front of something? (Circle One) Yes No Don't know
	1.002	
		IF you answered YES, then tell what it moved in front of.
		- Let tall on alive
	18.3	Blend with the background? (Circle One) Yes No Don't know of the following objects is about the same actual size as the
19.	Which	of the following objects is about the same actual size as the t you saw? (Circle One):
		a. Pea f. Automobile
		b. Basketball c. Basketball d. Biovole wheel d. Divigible
		c. Banketball h. Large airplane
		d. Bioycle wheel 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
		b. Fairly certain d. Uncertain
20.	Try to	e tell the following things about the object:
	20.1	How high above the earth was it? 15 000 feet.
		How far was it from you? feet or 3 miles
		How fast was it going? /600 miles per hour.
		Circle one of the following to indicate how certain you are
		of your answer to the above questions:
		a. Certain d. Not very sure
		b. Fairly certain de Just a guess
21.	How di	id the object disappear from view?
	(017	cle One): a. Suddenly c. Other
	1011	b. Gradually d. Don't remember

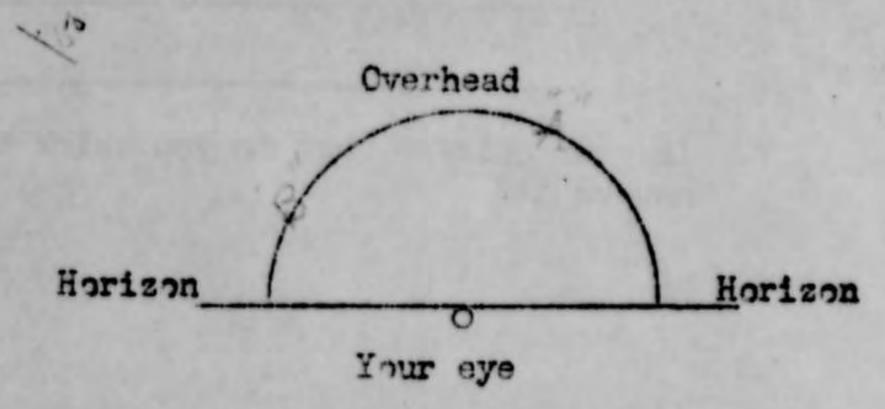
	beside the drawing to show the direction the object was moving.	CW
-		
		-
		1
		. 6
		× da
	SECTION E	
6.	Was this the first time that you have seen an object like this?	
	(Circle One): Yes No	
	26.1 IF you answered NO, then when, where, and under what conditions	
	did you see other ones?	
7.	In your opinion what do you think the object was and what might have	
7.	caused it?	cr.
	caused it?	
	caused it?	
en	coursed 449	
en re	et from a some I had ever seen to had different of a feel with a seen of the s	
en re	caused it? It was definitely air craft of a kind different from a way of had ever seen to and different seen to the different seen to the different seen to the desired and the seen of t	
en re	caused it? It was definitely air craft of a fund different from a way had ever seen to be determined to reach the following information about yourselfs NAME NAME	200
- Car	caused it? It was definitely air crafty of a fund different from a second different formation about yourself: NAME Last Name First Name Niddle Name	
- Car	caused it? Of word definitely air crafty of a feel different from an even of hard ever seem definitely air crafty of a feel different from a feel and ever seem definitely air crafty of a feel different from a feel air crafty of a feel different from a feel differ	
	Cive the following information about yourself: NAME Last Name First Name Middle Name Street City Zone State	
en re	Caused it? At was definitely air craft of a fund air craft of a f	
en re	Cive the following information about yourself: NAME Last Name First Name Middle Name Street City Zone State	
en re	Caused it? At was definitely air craft of a fund air craft of a f	
en re	Cive the following information about yourself: NAME Last Name First Name Middle Name ADDRESS Street City Zone State What is your present job?	

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.



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.

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 Saw it singt and pointed et 29.2 Please list their names and addresses: He made the retart to the the color from the 20 Jan Barrera Bern Leader College Fell maire which avers receit to the the. If we with a milet in election The water our sure of the service of the service of 30. Please add here any further comments which you believe are important.

Use additional sheets of the same size paper if necessary.

We definitely man a strange an error and in garen exact enter alien enterture aries melone emindiately enter the living and made a dawing of a later saw, I remound outside to see if it would aller again Ot se almost unh limit but another of a phoand in the south near the almost transparent metallic color in this shake - 5. It horared an instant our then quelle shat of Link space. There were no in. as my son felt both industrial in the local min to the Manual tente of the title man in the second of the second and intelligence officer came to our home the failure is

3.C. Files

1952 JUL WL 1952 09 15

RD155

WP3148

YMX 149

XY5254

XMA109

CX3179

JWPUK 117

RRINMINM JEPHQ JEDWP JEDEN JEDST JWFDL 555

DE JWPUK 66 -

R/NM 321445Z

FM CO LUKE AFB ARIZ

TO JEPHQ/D/I HQ USAF WASH 25 D C

JEDWP/ARIC WRIGHT PATTERSON AFB OHIO

JEDENICG ENT AFB OLORADO SPRINGS COLO

INFO JEDST/CG ATRC SCOTT AFB ILL

JUF DL/CG CREWTAF RANDOLPH AFB SAN ANTONIO TEX

GB1177G. ATTN ATIAA-2C FLYOBRPT

- (1) SINGLE METALLIC WHITE, BAT SHAPED OBJECT SIGHTED NO SOUND OR LIGHTS.
- (2) TIME FOR SIGHTING 2420M, 28 JULY 1952 FOR 10 TO 12 SECONDS.
- (3) VISUAL FROM GROUND.
- (A) LOCATION: 525 N. 3RD STREET, PHOINIX, ARIZONA. OBJECT PASSED
- (3) WEATHER AT 2030, 29 JULY 1952: WTPPP FT OVERCAST, VISIBILITY 15 MILES PLUS, TEMP 86, DEWPOINT 68, WIND SOUTH 15 KNOTS.

ANONE (1)

(3) NONE

(9) NONE

(10) THREE SCHEDULED AIR LINERS LANDED AT SKY HARBOR AIRPORT AT 2400M.

ONE DC-3, TWO CONSTELLATIONS.

30/1947Z JUL JWPUK

cy/

CONTRACT THE PRODUCT OF THE PARTY OF THE PAR

SECTION A

1.	When did you see the object:
	1.1 Date: 20 Month Year
	1.2 Time of day: 12:00 (2:30 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:
	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 f. 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?



127th Plt Ing Wg Luke JB, Glendale, Arizona

IR-24-52

- 1. Estimated size of B-36 in form of flying wing. One object appearing to be a light dull grey with a series of orange glowing winhows on the bottom side . No sounde or visible means of propulsion perceivable. Object travelled from southwest to Northeast at the speed of jet fighter type A/C (drawing by rthur olff enclosed)
 - 2. 2410M July 28, 1952. Observed from 10 to 15 seconds.
 - 3. Visual observation from ground.
- 4. Observed from central section of Phoenix, Ariz. Object passed South est to Northwest suproximately 5 miles mast of observers.
- a) and r 5. Sighting male by Mrs boenix, iciz. (7 Poth parties have been following Flying Caucar publicity, but both parties appeared at ble and calm.
 - 6. Weather at 0030, 29 July 1952; overcast at 25000 feet, visibility fifteen miles plus, temperature 85, devpoint 68, wind south 15 knots.

 - Drawing by 1 observer (enclosed)
 - None
 - 10. 3 transport aircraft landing at Thoenix municipal airport at that time. Lirport is approximately three miles south of observation position.

REDERICK R. ROSPER F.

Captain

Intelligence Officer

127th Filot Training ing

FLYOBRPT

Phoenix, Arizona

127th Pilot Training Wing, (Intell. Office)

31 July 1952

29 July 1952

F-6

Cap tain

Ers Addition

Report Submitted in compliance with AFL 200-5, epartment of the Air Force, cated 29 April 1952.

Object resembling flying wing sighted over Phoenix by female civilian and son.

No significance attached to this individual report.

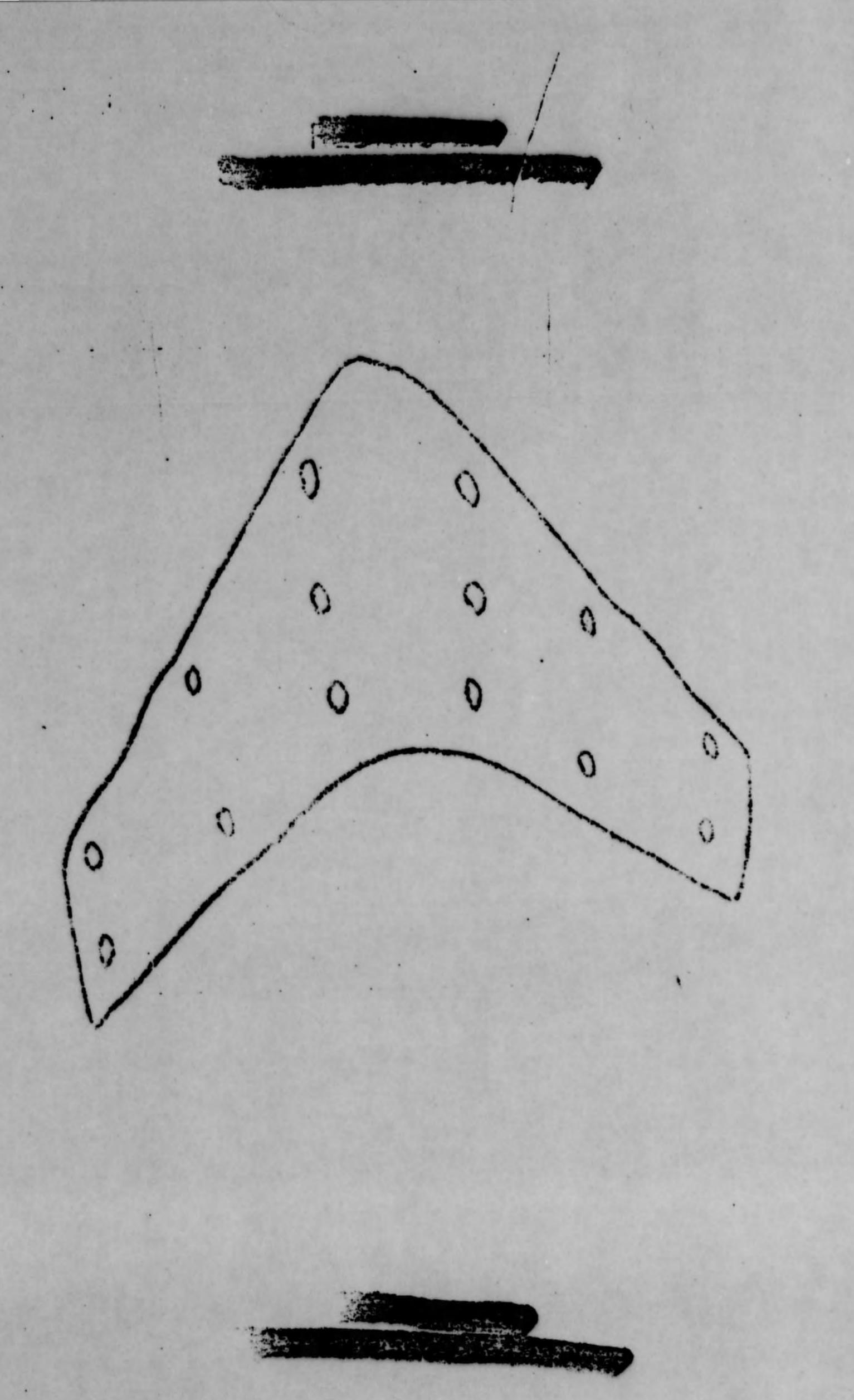
APPROVED:

Medenik P. Rosper Ja.

Intelligence Officer

Original - D/I, DCS/O, Headquarters USAF, ATTM: AFOIN - C/CC A cc - Chief, Air Tech Intell Center, ATTN: ATTAA-2c, Wright-Fatterson AFB, Ohio 2 cc - CG, Air Training Command, Scott AFB, Belleville, Illinois

1 cc - W. Crew Training Air Force, Randolph AFB, San Antonio, Texas



(LEAT POTOTO, IN. S)

REPORT NO.

IR-56-52

AIR INTELLIGENCE INFORMATION REPORT

SUBJECT

COUNTRY

TO TORREST AREA REPORTED ON

FROM (April) Wing Intelligence Office

WILLIAMS ATR FORCE BASE AND TONG

Phoenix, Arison DATE OF REPORT

DATE OF INFORMATION

2 Sept 1952 PREPARED BY (Officer)

70 July 1952

SOURCE

REFERENCES (Control number, directive, prolique report, de., as applicable)

MT. 200-5 444 20 Amp 52

SUMMARY: (Enter concise summary of report. Gife significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 119-Part 11.)

Brig Gen. USAF (Ret), Phoenix, Arizona Sources

The following report was submitted by War on 28 July 1952. Apperent authenticity of information submitted and reliability of source is B - 3.
The report is as follows:

No brief description of object sighting as to its size, shape, color and

aerodynamic features are available. Time of object sighting was 2005 MST 28 July 1952. Length of observation was approximately four minutes. Manner of observation was visual, no optical or electrical equipment was used in sighting.

Object was in a southeasterly direction approaching municipal airport area of Phoenix, Arizona. Flight pattern of object was irregular to the extent that it changed directions 90° from right to left and occasionally hovering.

As object placed itself over Sky Harbor Airport it became stationary at approximately 10,000 feet for one minute and then ascended into cloud coverage at 30,000 feet. Source stated that the object moved straight up from 10,000 feet to 20,000 feet in two minutes.

Source indicated that he was familiar with the flight characteristics of the present day sirerest and unfamiliar with object sighted.

No meteoriogical phenomenon accounted for the sighting. No physical evidmee, photo, etc. emilable. Interception or identification action taken-none.

AF Form 112 (4 Cys) OG FRAF, Maco, Texas

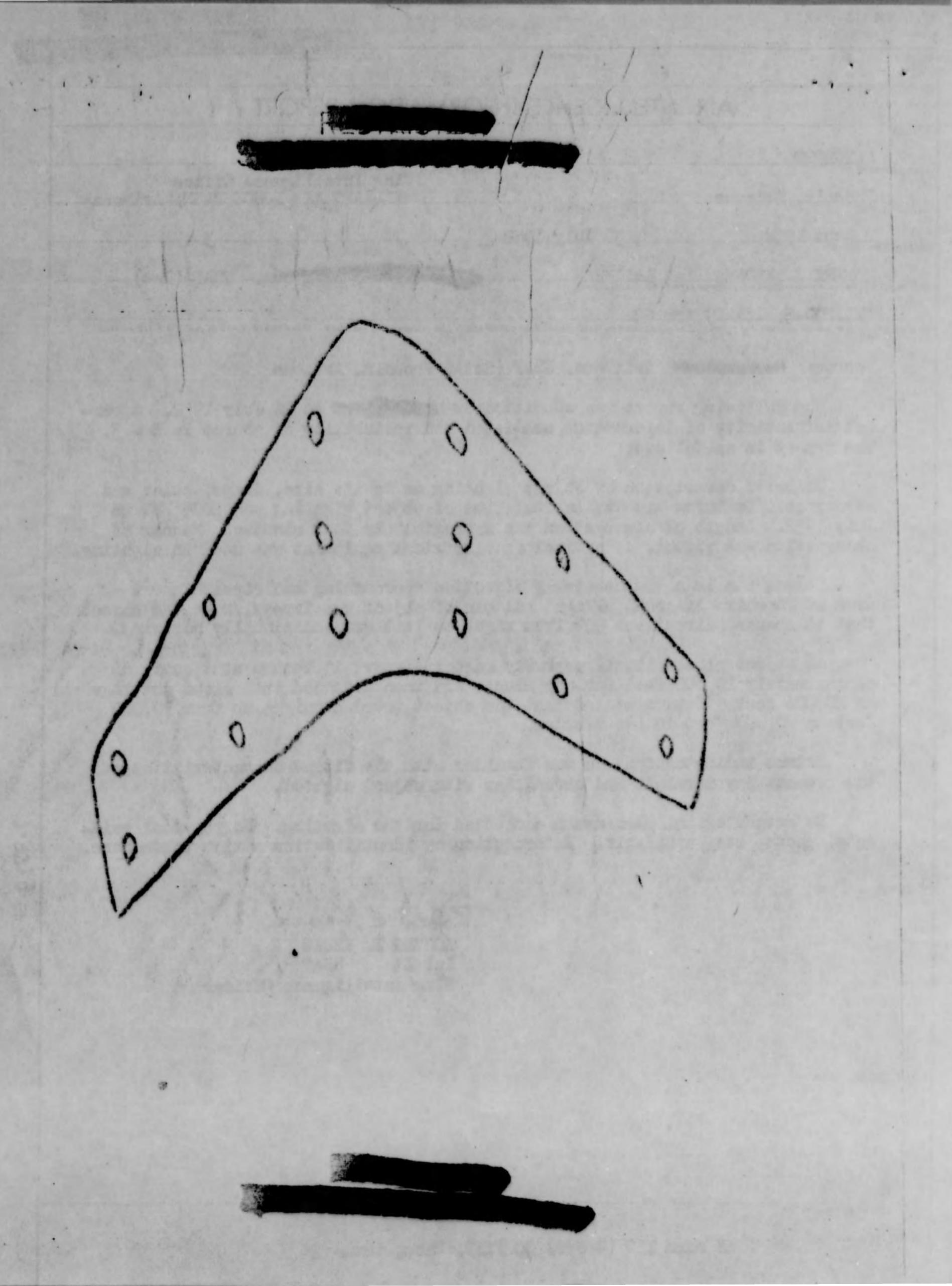
Robert E. Kourie let Lt

Wing Intelligence Officer

TODA NCLS

STRIBUTION BY DRIGINATOR

7-3719



How did you happen to notice		re onlece	-		-
porde de la contraction de	100	the 1	ine i	wir belie	/
the house to me	2	. ()			
When did you report to some	Yes		you had s	en the objec	t?
	SECT	CION B			
What were you doing at the	time	you saw the	object?	L'étteres	alz
talking to men		0		V	
	-				
approximate amount of	time		ich.	porch	
The sat kerry		.7			•
Were you moving at any time Yes or (No.)					- ne):
Yes or (12.) If you answered YES, the	n cc	mplete the f			- ne):
Yes or (No.)	n cc	mplete the f			- ne):
Yes or (12.) If you answered YES, the	n co	mplete the f moving?	collow ing	questions. South	- ne):
Yes or No. IF you answered YES, the 7.1 What direction were	n co	mplete the f moving? North	collowing	questions. South	- ne):
Yes or No. IF you answered YES, the 7.1 What direction were	you a.	mplete the f moving?	collowing e. f. g.	questions. South	- ne):
Yes or No. IF you answered YES, the 7.1 What direction were	n co	mplete the famoving? North Northeast East Southeast	collowing e. f. g.	questions. South Southwest West Horthwest	- ne):
Yes or No. If you answered YES, the 7.1 What direction were (Circle One):	you a. b. c. d.	mplete the famoving? North Northeast East Southeast	collowing s. f. g. h. miles pe	questions. South Southwest West Forthwest	

	101-	cle Cne):	-	Nonth		* "	Carth	
	(CIF	Te cue):	a.	Northeast			South Southwest	
			b.	Mank.			West	
			d.	Southeast			Northwest	
						•••		
	8.1	What dire	ection	were you facin	g when the	obje	ect disapp	eared?
	•	(Circle C	ne):	(a.) North-Nort		е.	South	
				b. Northeast		-	Southwest	
				c. East			West	
				d. Southeast		h.	Northwest	
	8.2			the following to				
			n. 0	ertain	c. N	ot 1	very sure	
			b. F	fairly certain			a guess	
0	Mana		24 275	glasses when	ron cou the	ahi	100+2 (04	. /ann aran
7.	Mara	you west !	ng ale	Arasas when	you saw the	00,	lager (OT	rere oue.
	Yes	CC	Ho)					
			22.0					
10.		as the ob		een?				
10.	How w	as the ob	ject s		w plass		Through	theodolite
10.	How w		ject s	. Through wind		e. f.		theodolite
10.	How w	as the ob	ject s	Through winds	shield	f.	Through	theodolite sun glasses
10.	How w	as the ob	ject s	. Through winds	shield	f.	Through	sun glasses
	How w	rcle One)	ject s	Through winds Through binos	shield culars scope	f.	Through	open space
10.	How w	do you re	ject s	Through winds Through binos Through teles	culars cope ther condit	f. h.	Through	open space
	How w	do you rebject?	ject s	Through winds Through binos Through teles	culars cope ther condit	h. ions	Through Other at the to	open space
	How w	do you rebject?	ject s i a. b. c. d. circle	Through winds Through binos Through teles	culars cope ther condit	h. ions	Through Through Other at the to	open space ime you saw cle One)
	How w	do you rebject?	ject s	Through winds Through binos Through teles about the west	culars cope ther condit	h. ions	Through Through Other at the to THER (Circ	open space ime you saw cle One)
	How w	do you rebject? CLOUDS (a. Clear b. Hazy c. Scat	ject s i a. b. c. d. member circle	Through winds Through binos Through teles about the west	culars cope ther condit	h. ions	Through Through Other at the to THER (Circ	open space ime you saw cle One)
	How w	do you rebject? CLOUDS (a. Clear b. Hazy c. Scat d. Thick	ject s i a. b. c. d. member	Through winds Through binos Through teles about the west clouds eavy clouds mber	culars cope ther condit	h. ions	Through Through Other at the to THER (Circ Fog, Mis Moderate	open space ime you saw cle One) t, or light or heavy ra
	How w	do you rebject? CLOUDS (a. Clear b. Hazy c. Scat d. Thick	ject s i a. b. c. d. member	Through winds Through binos Through teles about the west clouds eavy clouds mber	ther condit	h. ions	Through Other at the to THER (Circ Fog, Mis Moderate Snow Don't ren	open space ime you saw cle One) t, or light or heavy ra
	How want the co	do you rebject? CLOUDS (a. Clear b. Hazy c. Scat d. Thick e. Don'	ject s i a. b. c. d. member circle circle circle	Through winds Through binos Through teles about the west clouds eavy clouds mber	ther condit	h. ions	Through Other at the to THER (Circ Fog, Mis Moderate Snow Don't ren PERATURE	open space ime you saw t, or light or heavy ra
	How want the co	do you rebject? CLOUDS (a. Clear b. Hazy c. Scat d. Thick e. Don'	ject s iect s b. c. d. member circle ci	Through winds Through binos Through teles about the west clouds meavy clouds mber ine)	ther condit	h. ions	Through Through Other at the to THER (Circ Fog, Mis Moderate Snew Don't ren PERATURE Cold	open space ime you saw t, or light or heavy ra
	How want the co	do you rebject? CLOUDS (a. Clear b. Hazy c. Scat d. Thick e. Don't WIND (Gi	tered k or h	Through winds Through binos Through teles about the west clouds meavy clouds mber ne)	ther condit	h. ions WEA	Through Through Other at the to THER (Circ Fog, Mis Moderate Snow Don't ren Cold Cool	open space ime you saw t, or light or heavy ra
	How want the co	do you rebject? CLOUDS (a. Clear b. Hazy c. Scat d. Thick e. Don't	ject s iect s b. c. d. member circle ci	Through winds Through binos Through teles about the west clouds meavy clouds mber ne)	ther condit	h. ions WEA	Through Through Other at the to THER (Circ Fog, Mis Moderate Snew Don't ren PERATURE Cold	open space ime you saw t, or light or heavy ra

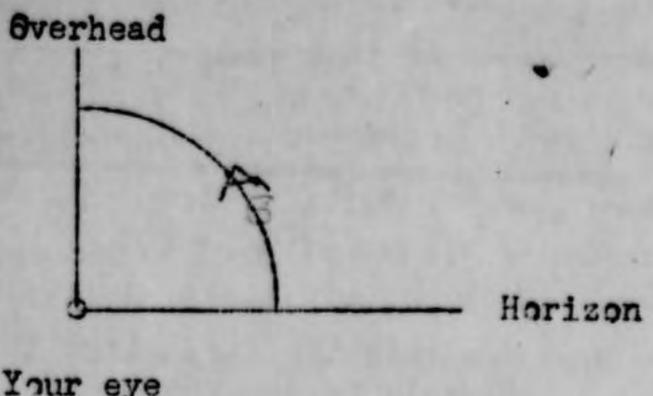
SECTION C

				36,010	× 1
a. Certain b. Fairly sure d. Just a guess 13. Did the object look: (Circle One) Solid or Transparent? 14. Did the object at any time: (Circle One for each question) 14.1 Change direction? 14.2 Change speed? 14.3 Change stae? 14.4 Change stae? 14.5 Break up into parts or explade? 14.6 Give off smoke? 14.7 Change brightness? 14.8 Flicker, throb, or pulsate? 14.9 Remain motionless? 14.9 Remain motionless? 15. Did the object give off a light? (Circle One): Tes No Don't know Don't	12.	Estimate how long you saw the obje	Control of the Contro	Minutes	Seconda
b. Fairly sure d. Just a guess 13. Did the object look: (Circle One) Solid or Transparent? 14. Did the object at any time: (Circle One for each question) 14.1 Change direction? Yes No Don't know 14.2 Change speed? Yes No Don't know 14.3 Change size? Yes No Don't know 14.4 Change color? Yes No Don't know 14.5 Break up into parts or explods? 14.6 Give off smoke? Yes No Don't know 14.7 Change brightness? Yes No Don't know 14.8 Flicker, throb, or pulsate? Yes No Don't know 14.9 Remain motionless? Yes No Don't know 15.1 If you answered YES, what was the color of the light? (Circle One): Yes No Don't know 15.1 If you answered YES, what was the color of the light? 16.1 Sound Absolutely were 16.2 Color Absolutely were grranged, and put an arrow to show the direction they were traveling.			to indicate h	ow certain you	are of
(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 explode? 14.6 Give off smoke? 14.7 Change brightness? 14.8 Flicker, throb, or pulsate? 14.9 Remain motionless? 14.9 Remain motionless? 15.1 IF you answered YES, what was the color of the light? 16.1 Sound 16.2 Color The direction they were arranged, and put an arrow to show the direction they were traveling.		THE PERSON NAMED IN CONTROL OF THE PERSON NAMED IN CO.			7
(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 explode? 14.6 Give off smoke? 14.7 Change brightness? 14.8 Flicker, throb, or pulsate? 14.9 Remain motionless? 15.1 IF you answered YES, what was the color of the light? 16.1 Sound 26.2 Color There was MCRE THAN CNE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction they were traveling.	13.	Did the object look: (Circle One)	Solid or	Transparent?	
14.1 Change direction? 14.2 Change speed? 14.3 Change size? 14.4 Change color? 14.4 Change color? 14.5 Break up into parts or explode? 14.6 Give off smoke? 14.7 Change brightness? 14.8 Flicker, throb, or pulsate? 14.9 Remain motionless? 15.1 IF you answered YES, what was the color of the light? 16.1 Sound 16.2 Color 7. IF there was MCRE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction they were traveling.	4.	Did the object at any time:			
14.5 Break up into parts or explode? 14.6 Give off smoke? 14.7 Change brightness? 14.8 Flicker, throb, or pulsate? 14.9 Remain motionless? 15.1 If you answered YES, what was the color of the light? 15.1 If you answered YES, what was the color of the light? 16.1 Sound 16.2 Color 16.2 Color 17. If there was MCRE THAN ONE object, then how many were there? 18. Draw a picture of how they were arranged, and put an arrow to show the direction they were traveling.			(Circle One	for each quest	ion)
14.5 Break up into parts or explode? 14.6 Give off smoke? 14.7 Change brightness? 14.8 Flicker, throb, or pulsate? 14.9 Remain motionless? 15.1 If you answered YES, what was the color of the light? 15.1 If you answered YES, what was the color of the light? 16.1 Sound 16.2 Color 16.2 Color 17. If there was MCRE THAN ONE object, then how many were there? 18. Draw a picture of how they were arranged, and put an arrow to show the direction they were traveling.		14.2 Change speed? 14.3 Change size?	Yes Yes Yes		ICM
14.7 Change brightness? 14.8 Flicker, throb, or pulsate? 14.9 Remain motionless? 15.1 IF you answered YES, what was the color of the light? 16.1 Sound 16.2 Color The pulsate of how they were arranged, and put an arrow to show the direction they were traveling.		explode?	Yes No	Don't kn	CW
15.1 If you answered YES, what was the color of the light? full range 6. Tell in a few words the following things about the object? 16.1 Sound absolutely none 16.2 Color there was MCRE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction they were traveling.		14.7 Change brightness? 14.8 Flicker, throb, or	Yes No.	Don't kn	CV
15.1 IF you answered YES, what was the color of the light? dull range 6. Tell in a few words the following things about the object? 16.1 Sound absolutely name 16.2 Color description of the light? description of the ligh			Yes No		
6. Tell in a few words the following things about the object? 16.1 Sound absolutely none 16.2 Color absolutely none 7. If there was MCRE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction they were traveling.	5.	Did the object give off a light?	(Circle One):		Don't know
16.1 Sound absolutely none 16.2 Color absolutely none 7. IF there was MCRE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction they were traveling.		15.1 IF you answered YES, what was	the color of	the light?	dullmange
7. IF there was MCRE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction they were traveling.	6.	Tell in a few words the following t	things about t	the object?	•
7. IF there was MCRE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction they were traveling.		16.1 Sound absolutely non			
Draw a picture of how they were arranged, and put an arrow to show the direction they were traveling.		16.2 Color Memed has	except to	restand	light 195.
and the second of the second o	7.	Draw a picture of how they were arr show the direction they were travel	anged, and puting.	t an arrow to	
		manual and a	- con		

	18.1 Move behind something?	(Circle One) Yes (No Don't know
	IF you answered YES, then	a tell what it moved behind.
	18.2 Move in front of somethin	ng? (Circle One) Yes No Don't kno
	IF you answered YES, then	tell what it moved in front of.
	13.3 Blend with the background	? (Circle One) (Yes) No Don't kr
19.		is about the same actual size as the
	a. Pea	f. Automobile
	b. Baseball	THE RESERVE OF THE PERSON OF T
	c. Basketball	n. Large airplane
	d. Bicycla wheel e. Office desk	i. Dirigible j. Other
	19.1 Circle one of the following of your answer to Question	ng to indicate how certain you are in 19.
	(a. Certain)	c. Not very sure
	b. Fairly certain	d. Uncertain
20.	Try to tell the following thing	s about the object:
	20.1 How high above the earth	was 1t? 10 to 15,000 feet.
	20.2 How far was it from you?	feet or miles
	20.3 How fast was it going?	800 + 7 miles per hour.
		ng to indicate how certain you are
	a. Certain	d. Not very sure
	b. Fairly certain	d. Just a guess
21.	How did the object disappear fr	cm view?
	(Circle One): a. Suddenly	c. Other at the
	b. Gradually	d. Don't remember

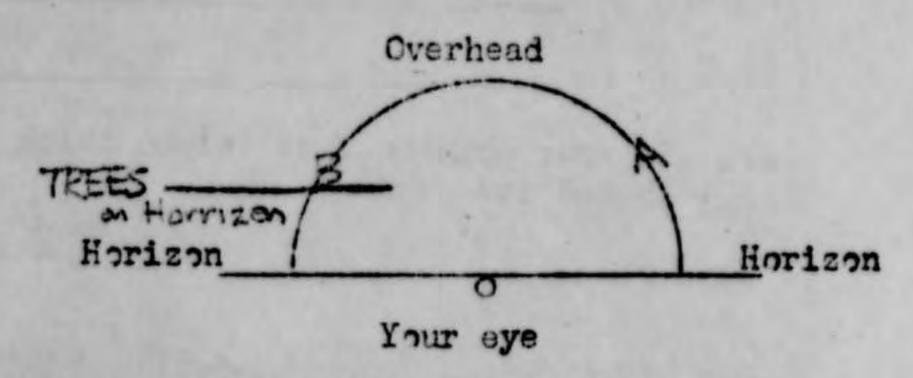
SECTION D

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.



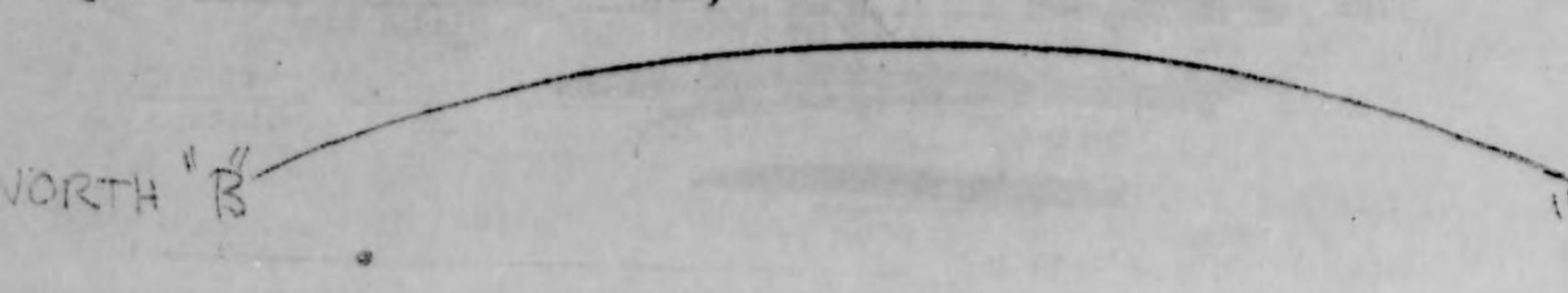
Your eye

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.

(It traveled on a slight arc) EAST



in your sketch any details of the object that you saw, and place an arrow beside the drawing to show the direction the object was moving. The shape of the object at the right was not very faint reflections (or what I thought tobe reflections) of the city (N lights gave me the impression that it was of this shape. The fourteen lights are only a quess but in my opinion approximate They were not tike those on ordinary aircraft but were of were reflections of an internal light an indirect nature as though they s 26. Was this the first time that you have seen an object like this? (Circle One): Yes No 26.1 IF you answered NO, then when, where, and under what conditions did you see other ones? In your opinion what do you think the object was and what might have caused it? It was driven by some power that I am ignorant of. It was with delle orange lights which seemed to NAME ADDRESS Street Zone State TELEPHONE NUMBER What is your present job? Last School Attended

25. Draw a picture that will show the shape of the object. Label and include

SECTION A

1.	When did you see the	object:	*	
	1.1 Date:	Quely 195	2	
	Day	Month Year	COUNTY OF THE PARTY OF THE PART	
	1.2 Time of day: which	rs. Min.	or P.M. (Circle	One)
	1.3 Time Zone: (Circ	ele One):		
	a. Eastern	d. Pa	cific	
	b. Central		her	
	c. Mountain			
	(Circle One)	a. Daylight Savir	g	
	of your answer to	following to indicate the above question 1	e how certain you a	re
	b. Fairly	ertain d. Ju	t very sure	
2.	Where did you see the	object?		
	1 10	20 00		11-1
•	- Autor	I die	LG GALLE	11.5.0
	Postal Address	City or T	oun State	Country
3.	Where were you located	when you saw the obj	ect:	
	(Circle One): a. Ins	ide a building	d. In an airp	lane
	b. In	a_car	e. At sea	
	c. Out	doors	f. Other	
	3.1 Were you:			
	(Circle One):	a. In the business	section of a city?	James docum
		b. In the residenti	al section of a cit	
		c. In open countrys		
	199	d. Flying near an a		
		a. LTATUS OAGE S OT	47.	

Flying over open country?