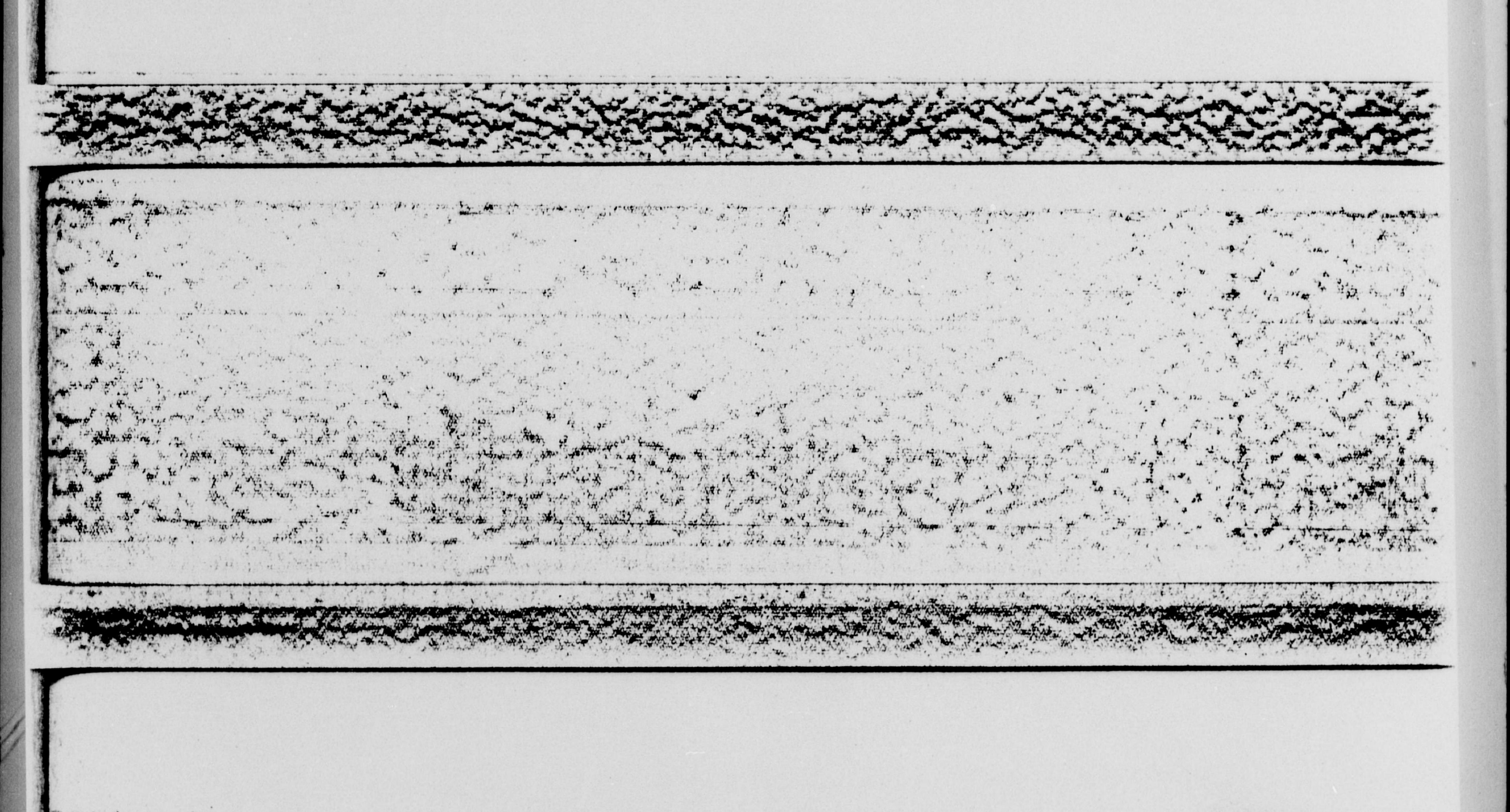
PROJECT 10073 RECORD
2. LOCATION Indianapolis, Indiana
10. CONCLUSION CTHER
(CONFLICTING DATA)
The observer sighted an object that he said looked like two
each circle cut away and connected. The entire object looked
Comments: One observer stated the object was in view for only
says it looked like a meteor and there were 3 satellite de- cays that might have been responsible for the case. It is being carried as conflicting data.

THE RESERVE OF THE PERSON NAMED AND PERSON NAMED IN THE PERSON NAMED AND PARTY OF THE PERSON NAM



TDPT (UFO) Maj Quintanilla/70916/mhs/16 Mar 68
UFO Observation, 31 July 1967, Indianapolis, Indiana

Dr. J. Allen Hynek

- 1. Reference the attached unidentified flying object (UFO) report of 31 July 1967, Indianapolis, Indiana. Additional information has been received from the witness,
- 2. The sighting had been carried as unidentified and you were given copies of the report. The case has been re-evaluated as conflicting data despite the fact that this obs rver said it looked like a meteor and that three satellite decays occurred on 1 August 1967 at 1200Z plus or minus twelve hours.

CTOR QUINTANILLA, Jr, Major, USAF chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch AF Form 117 fm

NORTHWESTERN UNIVERSITY EVANSTON, ILLINOIS 60201

DEPARTMENT OF ASTRONOMY

LINDHEIMER ASTRONOMICAL RESEARCH CENTER

8 April 1968

FTD (TDETR)
Research and Aerial Phenomena Division
Wright Patterson Air Force Baase
Ohio 45433

Attn:

TDPT (UFO)

Subj:

UFO Sighting, 31 July 1967, Indianapolis, Indiana

To:

Major Hector Quintanilla, Jr.

- 1. If I have looked at this case once I have certainly looked at it more than a dozen times. Each time I looked at it I have put it down with a sense of frustration. Before the second Battson report came in there was very good agreement among the three observers. How much of this was due to collusion, of course, we do not know. Even so, the frustration curtain could be lifted only by an interview with the three boys at the site of the sighting, and in view of the youth of the observers I hesitate to suggest such an expenditure of time and money.
- 2. Now report No. 2 from comes in, made a good half year after the sighting and apparently made in a hurry and certainly not comparing in thought or detail to the reports of the other observers. Some items are left blank and, all in all, it gives the impression that this young lad filled the questionnaire out in a hurry under pressure to get it over with. Was this the case?
- 3. The attached table compares some basic items in the various reports. In the direction of travel all early reports agree but the Battson No. II indicates the thing came from a higher altitude to a lower. As far as duration is concerned, the Battson II report says both one minute and ten seconds, the former agreeing with previous reports. The only mention of moonlight is made in Battson II and this is understandable since if I were to ask any of my students whether there was moonlight or not on the first day of their vaction last year I doubt that any would remember. There is general agreement as to partial to full cloudiness and in the manner of disappearance of the object.

Major Hector Quintanilla, Jr. Page 2.

The basic description and the drawings of the first three reports are in good agreement, if one allows that two soup bowls attached might resemble two rolls of toilet attached. The apparent sizes in the first three reports agree but this was left blank in the Battson II report.

Although there is some conflict between the memory and a sloppy filling out of the second report.

4. My own preference for an evaluation would be "insufficient and somewhat conflicting data". Since the insufficiency can be removed only by further, and personal, interrogation I think this is a good evaluation. The sighting certainly cannot be evaluated as a meteor nor as a re-entry because the object in no case was described as giving off smoke or changing brightness. The duration for a meteorite is too long and is at the limits of what might be allowed in a re-entry. If I were a lawyer I would disregard the Battson II report on the basis of lack of quality in comparison to the previous three reports.

Nonetheless, an interesting case and we must ask once again, what was the stimulus that gave rise to the report?

J. ALLEN HYNEK, Director

Lindheimer Astronomical Research Center

Department of Astronomy Northwestern University

JAH:1p

	(15)	(15)	(16)	(12)
Direction of Trav.	Below clouds to above cloud	s High low	Low high	Low high
Duration	50 sec one (1) minute	1 Minute 10 Seconds	50 seconds	1-1/2 2 min.
Moonlight	Meteors, Venus, but not the moon	Bright		None
Detail in Drawing	Good	None	Good	Good
Sky	Partly cloudy	Partly Cloudy	cloudy	cloudy
Disappearance	Behind cloud	Suddenly	Behind cloud	Behind cloud
Resembled		Meteorite	2 soup bowls	2 rolls of toilet paper
Date of Report		Feb. 13, 1968	July 17, 1967	Nov. 30, 1967
Size	Larger than dime at arm's length		Larger than dime at arm's length	Dime at arm's length

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

TDPT (UFO) REPLY TO

UFO Observation, 31 July 1967 SUBJECT:

es 1Av2 01302

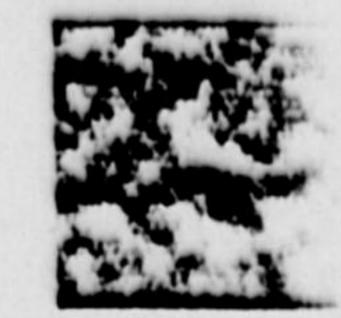
Indianapolis, Indiana 46224

Your name has been given to the Aerial Phenomena Office (Project Blue Book) as being a witness to an unidentified flying object. If you were a witness to an UFO sighting on 31 July 1967 would you please complete the attached AF Form 117 and return it in the envelope provided. If you were not a witness to this sighting, would you please make a statement to this effect on the attached form. The information which you provide will be used in evaluating this observation. Thank you for your assistance in this matter.

ECTOR QUINTANILLA, Jr, Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch AF Form 117 w/envelope

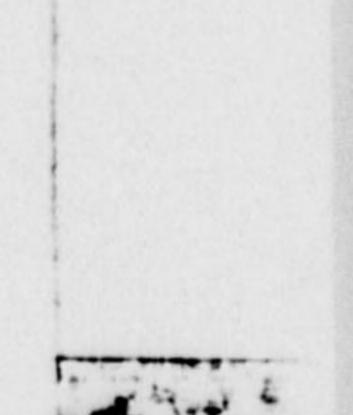
605 170 decayed 7/31/67 18157 cos 170 Rocketbody decayed 8/1/67 0007-3 cos 170 debree Lobj = 2904) decayed on 8/1/67 12002±12hrs. 6.3170 debreelobj. # 2905 andaler # 2906) decardon el la recontinhes.



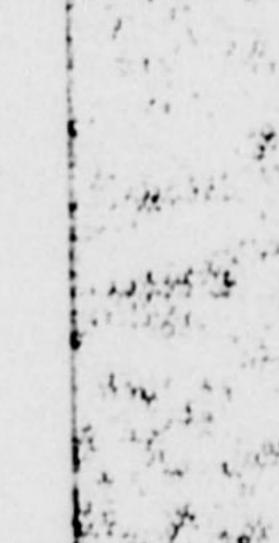
















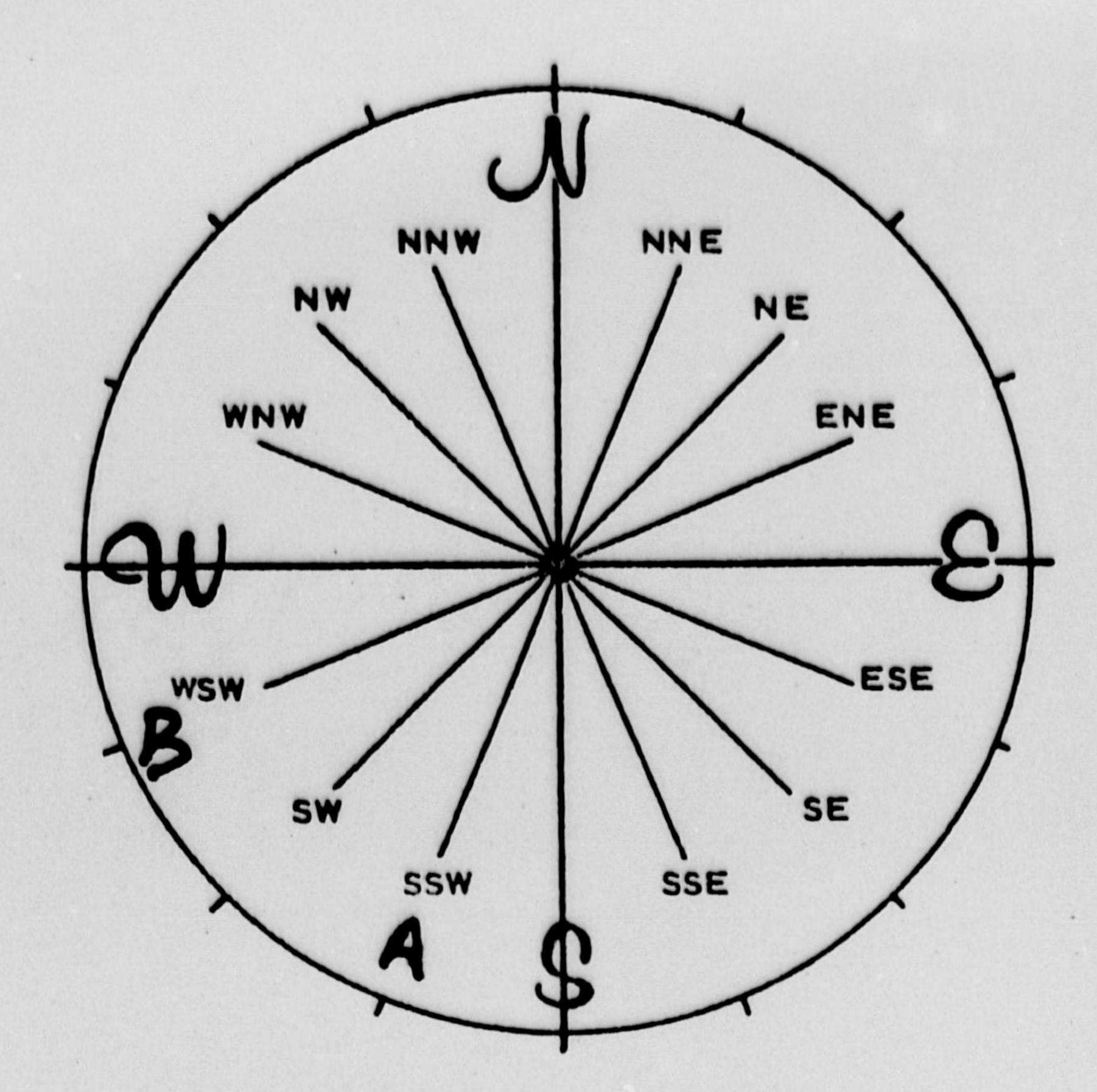
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-YOUR PERMISSION AFB, OHIO 45433, IAW 80-17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

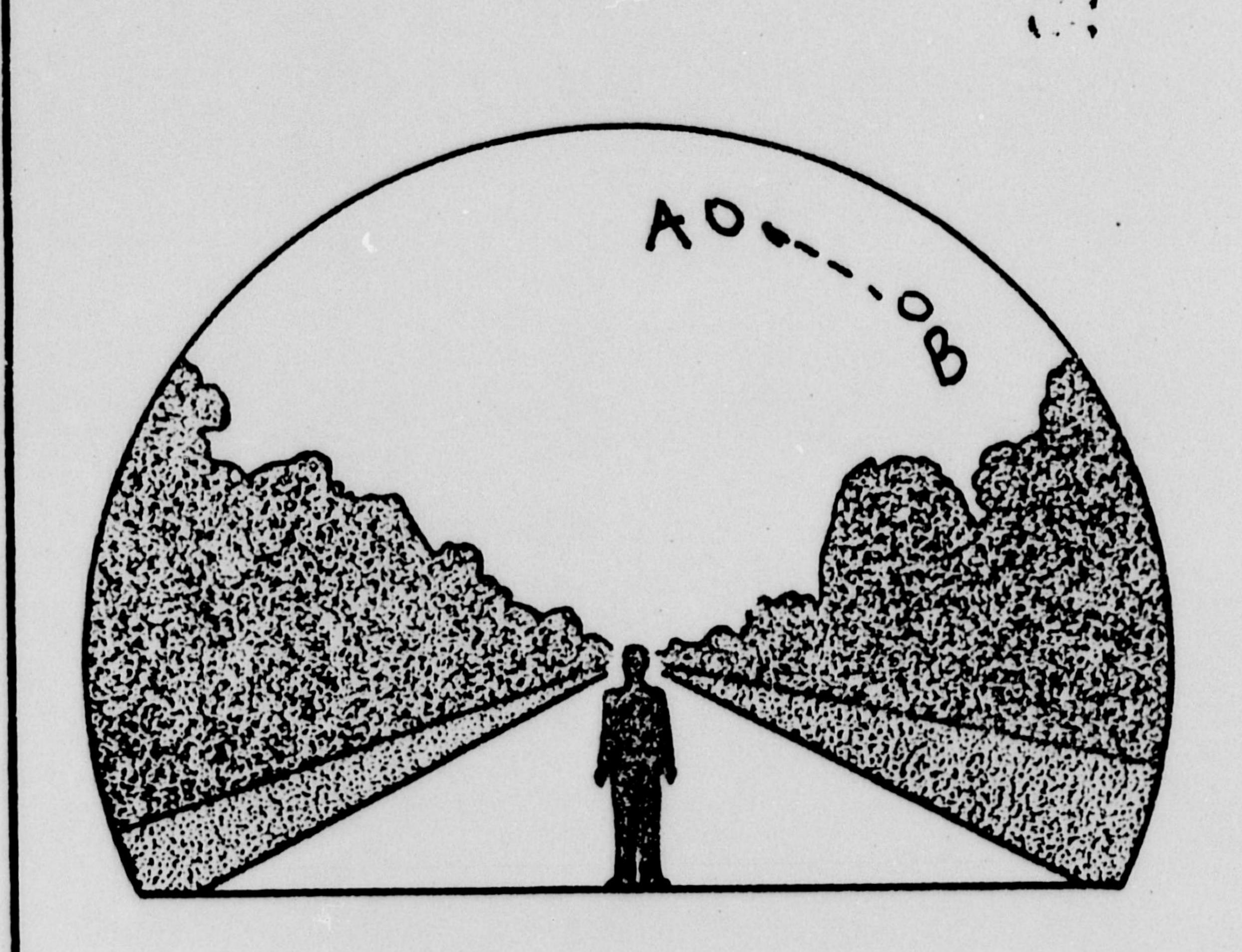
1. WHEN DID YOU SEE THE PHE	NOMENON		21		JULY .		
		DAY		MONTH	TO VOICE OF	YEAR_	
2. WHAT TIME DID YOU FIRST S	IGHT THE PHENO	MENON? HOUR_	6	MINUTES	30		P.M.
3. WHAT TIME DID YOU LAST S	GHT THE PHENOI	MENON!	8	MINUTES		[] A.M.	P.M.
4. TIME/ZONE	DAYLIG	HT SAVINGS			ANDARD		
	ENTRAL	MOUNTAIN		PACIFIC		OTHER	INDICATEON
5. WHERE WERE YOU WHEN YO A HAND DRAWN MAP WHERE HIGHWAY YOU WERE ON OR 6. IMAGINE YOU ARE AT THE PHENOMENON WAS ABOVE SHOW HOW HIGH ABOVE THE	POINT SHOWN IN	THE SKETCH, F	LACE AN "A N FIRST SE	ON THE CUI	SOME REC	TO SHOW HO	W HIGH T
	OBSERVER				SUBSE.		

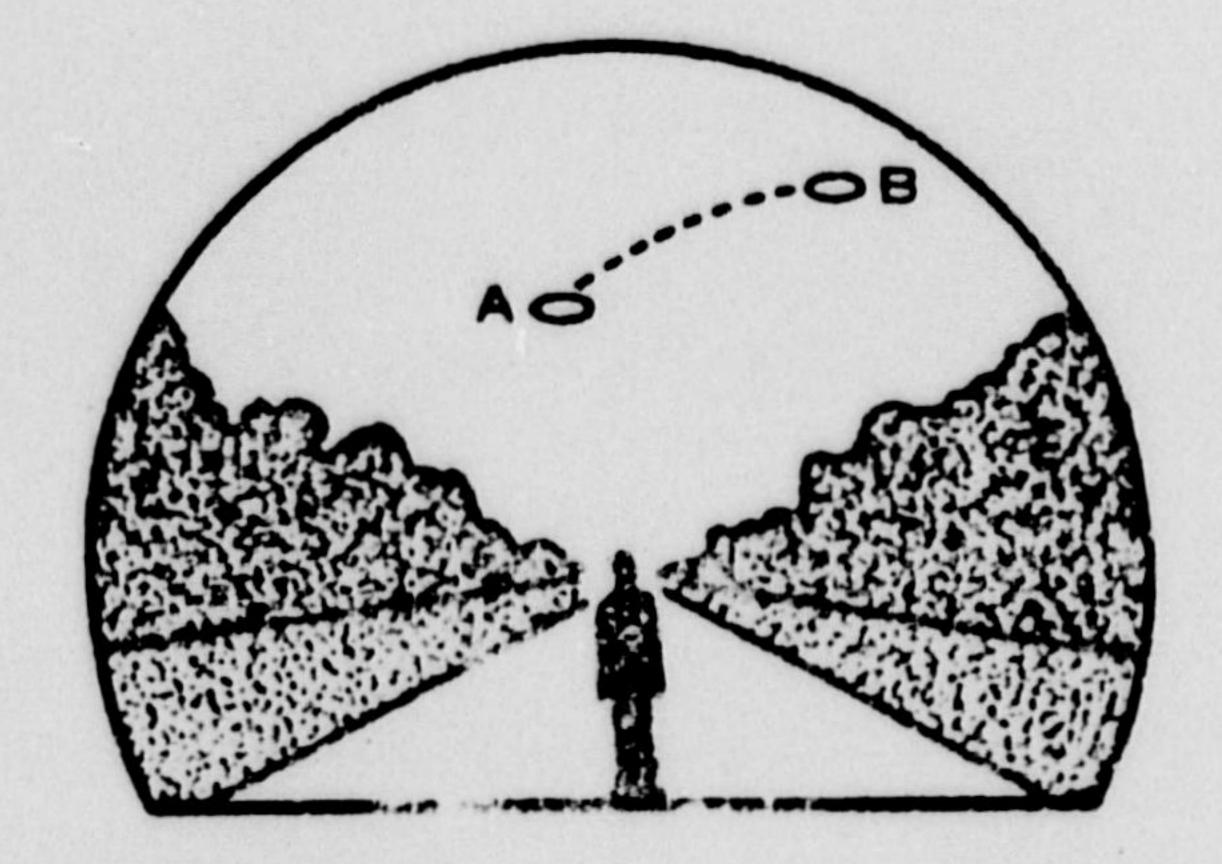
AF FORM 117

6A. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.

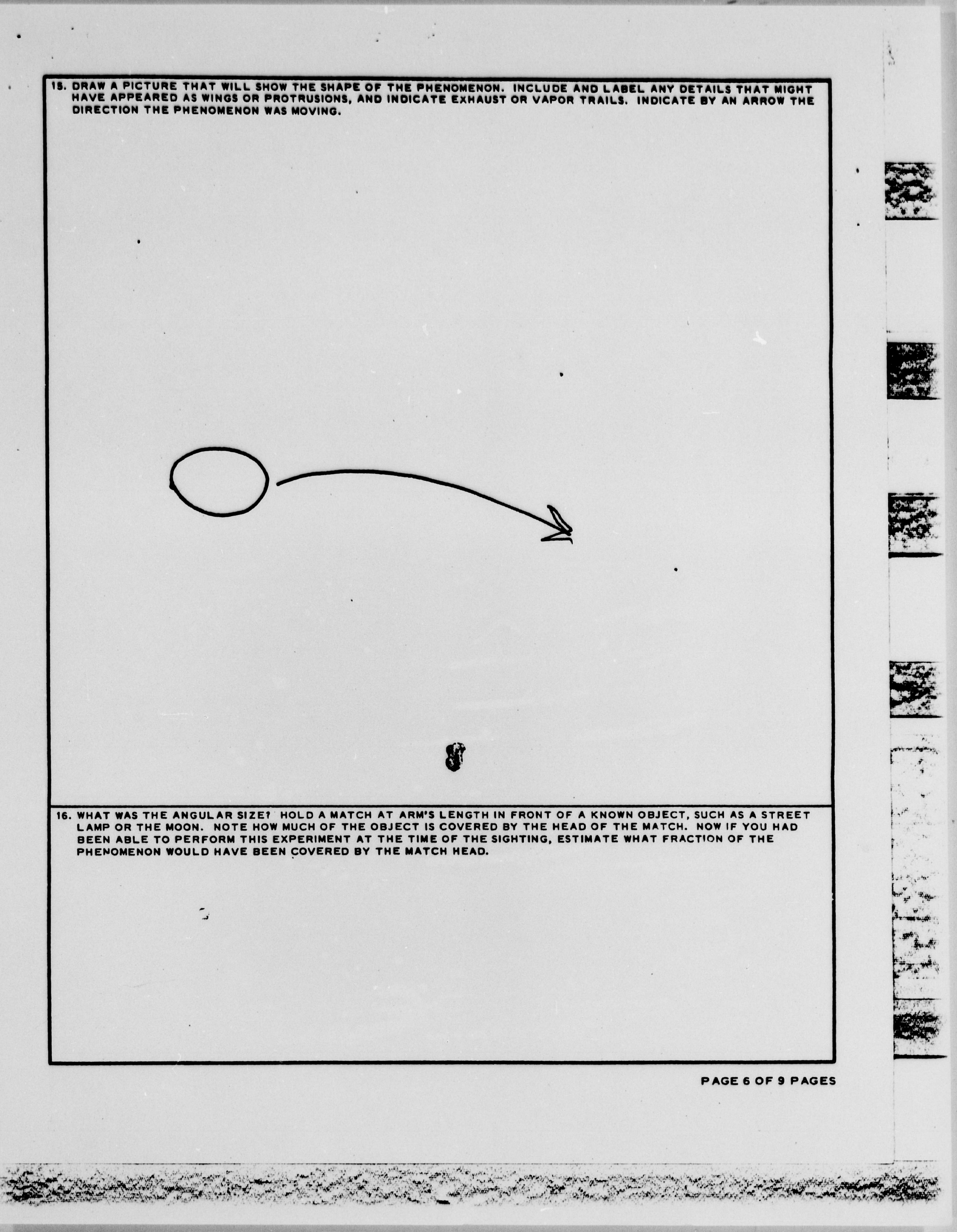




	CONDITIONS (Check appropriate blocks.)	
SKY	B. WEATHER	
DAY	CUMULUS CLOUDS (Low fluffy)	FOG OR MIST HEAVY RAIN
TWILIGHT	CIRRUS CLOUDS (High fleecy or Herring- bone)	LIGHT RAIN OR DRIZZLE
NIGHT		HAIL
CLEAR	NIMBUS CLOUDS (Rain)	SNOW OR SLEET
PARTLY CLOUDY	CUMULONIMBUS CLOUDS (Thunderstorms)	UNKNOWN
COMPLETELY OVERCAST		NONE OF THE ABOVE
THE SIGNAL WAS AT TWILLS	SHT OR NIGHT, WHAT DID YOU NOTICE ABOUT THE ST	
STARS	(2) MOON	
NONE	BRIGHT MOONLIGHT	NO MOONLIGHT
AFEW	MOON WITH HALO	UNKNOWN
MANY	MOON HIDDEN BY CLOUDS	
UNKNOWN	PARTIAL (New or quarter)	
IN FRONT OF YOU	TO YOUR RIGHT	OVERHEAD (Near noon)
IN BACK OF YOU	FILLUMINATION PRESENT DURING THE SIGHTING, SI	UNKNOWN
AND OUTSIDE		
IVE A BRIEF DESCRIPTION OF	F THE PHENOMENON, INDICATING WHETHER IT APPELF-LUMINOUS AND WHAT COLORS YOU NOTICED. DES	SCHIPE I CON IM. HESSION OF WILL.
IVE A BRIEF DESCRIPTION OF SERVICE OF LIGHT OR WAS SERVICED AS A POINT OF LIGHT	T, WHETHER EDGES WERE SHARP OR FUZZY. DESCR HT. INDICATE COMPARISONS WITH OTHER OBSERVE	BE THE SHAPE OR INDICATE IF IT
IVE A BRIEF DESCRIPTION OF REFLECTED LIGHT OR WAS SE	T, WHETHER EDGES WERE SHARP OR FUZZY. DESCR HT. INDICATE COMPARISONS WITH OTHER OBSERVE	BE THE SHAPE OR INDICATE IF IT
IVE A BRIEF DESCRIPTION OF SERVICE OF LIGHT OR WAS SERVICED AS A POINT OF LIGHT	T, WHETHER EDGES WERE SHARP OR FUZZY. DESCR HT. INDICATE COMPARISONS WITH OTHER OBSERVE	BE THE SHAPE OR INDICATE IF IT
IVE A BRIEF DESCRIPTION OF REFLECTED LIGHT OR WAS SET WAS SOLID OR TRANSPARENT OF LIGHT OF LI	THE LUMINOUS AND WHAT COLORS TOU NOTICED. DESCRIPT, WHETHER EDGES WERE SHARP OR FUZZY. DESCRIPT. INDICATE COMPARISONS WITH OTHER OBSERVED OF VIEW.	BE THE SHAPE OR INDICATE IF IT
IVE A BRIEF DESCRIPTION OF REFLECTED LIGHT OR WAS SET WAS SOLID OR TRANSPARENT OF LIGHT OF LI	THE LUMINOUS AND WHAT COLORS TOU NOTICED. DESCRIPT, WHETHER EDGES WERE SHARP OR FUZZY. DESCRIPT. INDICATE COMPARISONS WITH OTHER OBSERVED OF VIEW.	BE THE SHAPE OR INDICATE IF IT
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IVE A BRIEF DESCRIPTION OF REFLECTED LIGHT OR WAS SET WAS SOLID OR TRANSPARENT OF LIGHT OF LI	T, WHETHER EDGES WERE SHARP OR FUZZY. DESCR HT. INDICATE COMPARISONS WITH OTHER OBSERVE	BE THE SHAPE OR INDICATE IF IT
IVE A BRIEF DESCRIPTION OF LIGHT OR WAS SET WAS SOLID OR TRANSPARENT OF LIGHT OF LIG	THE LUMINOUS AND WHAT COLORS TOU NOTICED. DESCRIPT, WHETHER EDGES WERE SHARP OR FUZZY. DESCRIPT. INDICATE COMPARISONS WITH OTHER OBSERVED OF VIEW.	BE THE SHAPE OR INDICATE IF IT
IVE A BRIEF DESCRIPTION OF LIGHT OR WAS SET WAS SOLID OR TRANSPARENT OF LIGHT OF LIG	THE LUMINOUS AND WHAT COLORS TOU NOTICED. DESCRIPT, WHETHER EDGES WERE SHARP OR FUZZY. DESCRIPT. INDICATE COMPARISONS WITH OTHER OBSERVED OF VIEW.	BE THE SHAPE OR INDICATE IF IT

OUTDOORS IN BUILDING				OMENON? (Check appropr		
				IN BUSINESS SECTION OF	CITY	
	DING			IN RESIDENTIAL SECTION OF CITY		
IN CAR	AS DRIVER	S DRIVER AS PASSENGER		IN OPEN COUNTRYSIDE		
IN BOAT				NEAR AIRFIELD 1/2 7	AITO ALLAU	
IN AIRPLANE	7 AS PILOT	AS PASSENGE	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	FLYING OVER CITY		
OTHER				FLYING OVER OPEN COUNTRY		
				OTHER		
	IF YO	U WERE IN A VEHIC	LE. COM	PLETE THE FOLLOWING		
WHAT DIRECTIO				FAST WERE YOU MOVING		
NORTH		EAST				
SOUTH		WEST		YOU STOP ANYTIME WHILE	OBSERVING THE	
NORTHEAST		SOUTHEAST		PHENOMENON		
NORTHWEST		SOUTHWEST		TYES TNO		
OW MUCH OTHER TR		ERET		WERE UP OR DOWN.		
					SIGHT RELATIVE TO THE TIME TION OF THE PHENOMENON.	
					TION OF THE PHENOMENON.	
				OMENON IN SIGHT?		
ENGTH OF TIME	10 SEC	HOW LONG WAS T		OMENON IN SIGHT? CERTAIN OF TIME	NOT VERY SURE	
	IO SECO	HOW LONG WAS T		OMENON IN SIGHT?		
PEARANCES ON PREV	N IN SIGHT COEHAVIOR OF TOUS SKETCH	HOW LONG WAS TONGS CATCH ONTINUOUSLY? THE PHENOMENON, AND ES.	ES NO	CERTAIN OF TIME FAIRLY CERTAIN IF "NO," INDICATE WHEN BE SUCH MOVEMENT OR BE	NOT VERY SURE JUST A GUESS THER THIS IS DUE TO YOUR SHAVIOR. INDICATE DISAP-	
AS THE PHENOMENO OVEMENT OR THE B EARANCES ON PREV	N IN SIGHT COEHAVIOR OF TOUS SKETCH	HOW LONG WAS TONGS CATCH ONTINUOUSLY? THE PHENOMENON, AND ES.	ES NO	CERTAIN OF TIME FAIRLY CERTAIN IF "NO," INDICATE WHEN BE SUCH MOVEMENT OR BE	NOT VERY SURE JUST A GUESS THER THIS IS DUE TO YOUR SHAVIOR. INDICATE DISAP-	
AS THE PHENOMENO OVEMENT OR THE B EARANCES ON PREV	N IN SIGHT COEHAVIOR OF TOUS SKETCH	HOW LONG WAS TONGS CATCH ONTINUOUSLY? THE PHENOMENON, AND ES.	ES NO	CERTAIN OF TIME FAIRLY CERTAIN IF "NO," INDICATE WHEN BE SUCH MOVEMENT OR BE	NOT VERY SURE JUST A GUESS THER THIS IS DUE TO YOUR SHAVIOR. INDICATE DISAP-	

PAGE 3 OF 9 PAGES



13.	DID THE PHENOMENON	YES	NO	UNKNOWN
MOVE IN A STRAIGHT LINE			~	
STAND STILL AT ANYTIME			/	
SUDDENLY SPEED UP AND	RUN AWAY?		~	
BREAK UP IN PARTS AND	EXPLODET			
CHANGE COLOR!				
GIVE OFF SMOKE?				
CHANGE BRIGHTNESS?			V	
CHANGE SHAPE?			~	
FLASH OR FLICKER!			~	
DISAPPEAR AND REAPPEA	AR?		V	
SPIN LIKE A TOP?			~	
MAKE A NOISE?			V	
FLUTTER OR WOBBLE?			~	

14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?

AFRIEND

17

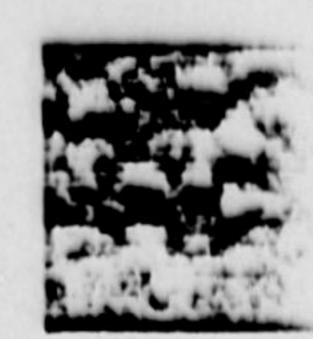
A. HOW DID IT FINALLY DISAPPEAR?

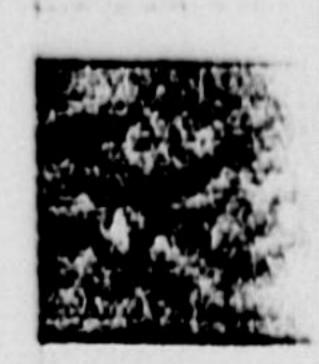
ITJUST SUDDENLY DISAPPEARED

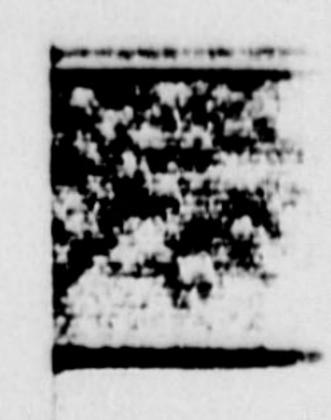
B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?

YES NO. IF "YES," DESCRIBE.

PAGE 5 OF 9 PAGES















22. HAVE YOU EVER SEEN TH LOCATION.	IS OR A SIMILAR PHENOMENON	BEFORE! TES	NO. IF YES,	GIVE DATE A	No
23. WAS ANYONE WITH YOU AT	THE TIME YOU SAW THE PHEN	NOMENON! YES	NO. IF "YES,"	DID THEY SEE	IT TOOT
A. LIST THEIR NAMES AND A	DDRESSES				
	All the second statements are a second secon				
Attention Services	36 18 NORFOL	K			
INDUPS	INDLPS				
24.	GIVE THE FOLLOWING IN	FORMATION ABOUT	TYOURSELF		
ADDRESS (Street, City, State and					
	Da. Indi	ps. Ina. 40	224		
TELEPHONE (Area code and nu	mber)	AGE		MALE	FEMALE
INDICATE ADDITIONAL INFOR	MATION INCLUDING OCCUPAT	ION AND ANY EXPERI	ENCE WHICH MA		
25. WHEN AND TO WHOM DID	YOU REPORT THAT YOU HAD S	GHTED THIS PHENON	ENON?		
NAME	DA	YMONT	H	YEAR	
26. DATE YOU COMPLETED T	HIS QUESTIONNAIRE.		2	YEAR	128

PAGE 8 OF 9 PAGES

TYPE EIL	TER LENG BEFORENCH	THROUGH ANY	OF THE	FOLLOWING? INCLUDE INFORMATION ON MODEL,
		OR OTHER APPL	ICABLE	DATA
EYEGLA				CAMERA VIEWER
	SUNGLASSES			BINOCULARS
	SIDE WINDOW OF VEHICLE WINDOWPANE			TELESCOPE
THE RESIDENCE OF THE PERSON NAMED IN				THEODOLITE
				OTHER
	DO YOU ORDINARILY WEAR GLASSES? YES NO WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED.			O YOU USE READING GLASSES?
PHENOMEN				HAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE
WOULD BE	AR SOME RESEMBLANCE TO VERSENT AND WHAT YOU SAW.	WHAT YOU SAW.	AS POSSION THE SE	ELE OF WHAT YOU SAW, DESCRIBE IN YOUR OWN WORDS CY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON, E SIMILARITIES AND DIFFERENCES BETWEEN THE
		FIOKILE		
1. DID YOU NO	TICE ANY ODOR NOISE OF	HEAT EMANA	C E DOM 7	
ANIMALS OF	TICE ANY ODOR, NOISE, OR MACHINERY IN THE VICINIT	TY1 YES	NO. IF	HE PHENOMENON OR ANY EFFECT ON YOURSELF, YES," DESCRIBE.
DID THE PHI	ENOMENON DISTURB THE GROSSCRIBE.	OUND OR LEAVE	ANY PHY	SICAL EVIDENCE. YES NO.
DID THE PHI	ENOMENON DISTURB THE GRESCRIBE.	OUND OR LEAVE	ANY PHY	SICAL EVIDENCE. YES NO.
DID THE PHI	ENOMENON DISTURB THE GRESCRIBE.	OUND OR LEAVE	ANY PHY	SICAL EVIDENCE. YES NO.
DID THE PHI	ENOMENON DISTURB THE GRESCRIBE.	OUND OR LEAVE	ANY PHY	SICAL EVIDENCE. YES NO.
. DID THE PHI	ENOMENON DISTURB THE GRESCRIBE.	OUND OR LEAVE	ANY PHY	SICAL EVIDENCE. YES NO.
DID THE PHI IF "YES," DE	ENOMENON DISTURB THE GRESCRIBE.	OUND OR LEAVE	ANY PHY	SICAL EVIDENCE. YES NO.
DID THE PHI IF "YES," DE	ENOMENON DISTURB THE GRESCRIBE.	OUND OR LEAVE	ANY PHY	SICAL EVIDENCE. YES NO.

27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNEL.

PAGE OF 9 PAGES

617

PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION	
31 Jul 67 01/01402	Indianapolis, Indiana	3
3. SOURCE	10. CONCLUSION	
Civilian	UNIDENTIFIED	
4. NUMBER OF OBJECTS		
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS	
50 seconds	SEE CASENFILE	
6. TYPE OF OBSERVATION	\ str	
Ground Visual		
7. COURSE		
E-NW		
8. PHOTOS		
TY Yes X No		
9. PHYSICAL EVIDENCE		
TXNo XXNo		

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



Maj Quintanilla/70916/mhs/21 Dec 67 UFO Observations, 31 Jul 67 and 6 Sep 67 See Attached List for Addressees 1. The Aerial Phenomena Office is in receipt of two different unidentified flying object reports from the Indianapolis area. 2. On the evening of 31 July 1967, one observer saw an object, that when best described by ordinary objects, looked like two connected white illuminated rolls of toilet tissue. These were connected so that when looking at the object, from directly underneath, it would look similar to the end of a pair of binoculars. 3. We also received a report from the morning of 6 September 1967 in which another observer sighted a white saucer shaped craft that was flat on the top and bottom. 4. If you were in the area on or about these days, or if you know what may have been the cause for the sightings, we would appreciate your letting us know. 5. Thank you for any assistance that you can provide in helping us to solve these two cases. ACTOR QUINTANILLA, Jr, Major, USAF chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate