PROJECT 10073 RECORD CARD

less than 1 min (45 sec) three (3) North Unknown 10. BRIEF SUMMARY OF SIGHTING 11. Three objects close together in flight from S to N. All same size. Space between objects since sky and stars visible behind (between Objs). Speed very fast. Faded in distance. A only as big lights. Made right turn to East. All in straight line. Objs passed overhead 2. Thurs, 5 Aug, One red obj 2x as bright as a star observed at 0215 in flgt from W to 3. At 0225 one obj in flight from N to West. 4. At 0230 a group of 5 objs disappeared over the horizon in the E after flt from the W Never changed pos. Size of coffeee cups. Objs were clear and distinct. Took 1\frac{1}{2}-2\min to compare the sky. 5. 5 Aug 0225 Local sighting. 45 sec. 3 objs brighter than Jupiter in flight to East.	3. DATE-TIME GROUP Local O230 GMT06/0730Z 5. PHOTOS Tyes XX No 7. LENGTH OF OBSERVATION 10. BRIEF SUMMARY OF SIGHTING 11. Three objects close together in flight from since sky and stars visible behind (between 0bjs). Speed very fast. Faded in distance. An only as big lights. Made right turn to East. All in straight line. Objs passed overhead. 2. Thurs, 5 Aug, One red obj 2x as bright as a star observed at 0215 in flgt from to Say. 4. TYPE OF OBSERVATION 1. Three objects close together in flight from star observed at 0215 in flgt from the West. 4. At 0230 a group of 5 objs disappeared over the horizon in the E after flt from the West. 4. At 0230 a group of 5 objs disappeared over the horizon in the E after flt from the West. 4. At 0230 a group of 5 objs disappeared over the horizon in the E after flt from the West. 4. At 0230 a group of 5 objs disappeared over the horizon in the E after flt from the West. 4. At 0230 a group of 5 objs disappeared over the horizon in the E after flt from the West. 5. 5 Aug 0225 Local sighting. 45 sec. 3 objs brighter than Jupiter in flight to East. ANALYSIS: No info presented cannot be explained as flts of a/c. All manuvers speeds and	1. DATE	2. LOCATION	1	2. CONCLUSIONS
3. DATE-TIME GROUP Local O230 GMT06/0730Z DAIE-Visual DGround-Roder DYes XR No Civilian 3. NUMBER OF OBJECTS 1. Three objects close together in flight from since sky and stars visible behind (between Objs). Speed very fast. Faded in distance. A only as big lights. Made right turn to East. All in straight line. Objs passed overhead 2. Thurs, 5 Aug, One red obj 2x as bright as a 3. At 0225 one obj in flight from N to West. 1. Three changed pos. Size of coffeee cups. Objs were clear and distinct. Took 1½-2min to esky. 5. Faug 0225 Local sighting. 45 sec. 3 objs brighter than Jupiter in flight to East. 6. SOURCE D Ground-Roder D Ground-Roder D Ground-Roder D Ground-Roder D Ground-Roder D Probably Astronomical Probably Mastronomical P	3. DATE-TIME GROUP Local O230 GMT06/0730Z S. PHOTOS O240 At SOURCE Civilian Comments Ci	5 - 6 Aug 63 Akron, Ohio			
civilian 7. LENGTH OF OBSERVATION less than 1 min (45 sec) 10. BRIEF SUMMARY OF SIGHTING 1. Three objects close together in flight from since sky and stars visible behind (between Objs). Speed very fast. Faded in distance. A only as big lights. Made right turn to East. All in straight line. Objs passed overhead 2. Thurs, 5 Aug, One red obj 2x as bright as a star observed at O215 in flgt from W to 3. At O225 one obj in flight from N to West. 4. At O230 a group of 5 objs disappeared over the horizon in the E after flt from the W Never changed pos. Size of coffeee cups. Objs were clear and distinct. Took 1½-2min to casky. 5. 5 Aug O225 Local sighting. 45 sec. 3 objs brighter than Jupiter in flight to East.	civilian 7. LENGTH OF OBSERVATION less than 1 min (45 sec) 10. BRIEF SUMMARY OF SIGHTING 11. Three objects close together in flight from since sky and stars visible behind (between 0bjs). Speed very fast. Faded in distance. Any only as big lights. Made right turn to East. All in straight line. Objs passed overhead. 2. Thurs, 5 Aug, One red obj 2x as bright, as a star observed at 0215 in flgt from W to 3. At 0225 one obj in flight from N to West. 4. At 0230 a group of 5 objs disappeared over the horizon in the E after flt from the West. 4. At 0230 a group of 5 objs disappeared over the horizon in the E after flt from the West. 5. 5 Aug 0225 Local sighting. 45 sec. 3 objs brighter than Jupiter in flight to East. NNALYSIS: No info presented cannot be explained as fits of a/c. All manuvers speeds and	CMT06/0730Z	Air-Visual 🗆 Ground-Radar		2X Was Aircraft 2 Probably Aircraft 3 Possibly Aircraft
less than 1 min (45 sec) three (3) North Insufficient Data for Evaluation Insufficient Data for No.	less than 1 min (45 sec) three (3) North lo. Brief SUMMARY OF SIGHTING Three objects close together in flight from S to N. All same size. Space between objects since sky and stars visible behind (between Objs). Speed very fast. Faded in distance. Any only as big lights. Made right turn to East. All in straight line. Objs passed overhead. Thurs, 5 Aug, One red obj 2x as bright as a star observed at O215 in flgt from W to S and O225 one obj in flight from N to West. And O230 a group of 5 objs disappeared over the horizon in the E after flt from the West. Never changed pos. Size of coffeee cups. Objs were clear and distinct. Took 1½-2min to constant the start of the start of the start of sky. NALYSIS: No info presented cannot be explained as flts of a/c. All manuvers speeds and	D Yes			Probably Astronomical
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NALYSIS: No info presented cannot be explained as tits of ale. All manuvers species and	descriptions are within the possibilities of known a/c operating in the area.	1. Three objects close together since sky and stars visible only as big lights. Made rights. Thurs, 5 Aug, One red obj. 3. At 0225 one obj in flight. 4. At 0230 a group of 5 objects. Never changed pos. Size of one sky. 5. 5 Aug 0225 Local sighting.	her in flight from S to behind (between Objs). ht turn to East. All in 2x as bright as a star from N to West. disappeared over the h offeee cups. Objs were	N. All same s Speed very fas straight line observed at 0 orizon in the clear and dist ter than Jupit	t.Faded in distance. Appel. Objs passed overhead. 215 in flgt from W to S E after flt from the Westinct. Took 1\frac{1}{2}-2min to ero er in flight to East.



U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 230 Minutes
Caught 1963 Day Month 1963	(Circle One): (A.M.) or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving by Standard
4. Where were you when you saw the object?	
AKKON 8/1-80	
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain c. 1	lot very sure
b. Fairly certain d.	lust a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	No
6. What was the condition of the sky?	
DAY	SHT
	Bright
b. Cloudy b. C	Cloudy
7. IF you saw the object during DAYLIGHT, where was t	he SUN located as you looked at the object?
(Circle One): a. In front of you d. T	o your left
(Circle One): a. In front of you d. T. b. In back of you e. C. c. To your right f. D	on't remember
c. 10 your right	OII I TEMBRIDET

	8.1 STARS (Circle One): 8.2 M	DON (Circle	Une).		
		. Bright mod			
		. Dull moon	THE RESERVE TO SERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED		
	The state of the s	. No moonli	Maria Cara Cara Cara Cara Cara Cara Cara	dark	
	d. Don't remember	. Don't reme	ember		
9.	What were the weather conditions at the time you saw t	he object?			
	CLOUDS (Circle One): WEATH	ER (Circle (One):		
	a. Clear sky a. Dry		. "		
		, mist, or lig	ht rain		
		erate or heav			
	d. Thick or heavy clouds d. Snow		7		
		't remember			
0.	The object appeared: (Circle One):				
	a. Solid d. As a light				
	b. Transparent e. Don't remember				
1.	c. Vapor If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the standard de Don't known	same	Circle One):		
11.	If it appeared as a light, was it brighter than the brighter a. Brighter c. About the	same	Circle One):		
1.	If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer d. Don't know 11.1 Compare brightness to some common object:	same	Circle One):		
1.	If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer d. Don't know 11.1 Compare brightness to some common object: The edges of the object were:	same			
1.	If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer d. Don't know 11.1 Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred	same	Circle One):		
1.	If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the stare d. Don't known 11.1 Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright stare	same			
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2.	If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer d. Don't know 11.1 Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	e. Other		ach question)	
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2.	If it appeared as a light, was it brighter than the bright. a. Brighter b. Dimmer c. About the stands to be common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke?	e. Other (Circle Yes Yes Yes Yes	e One for e	ach question) Don't know Don't know Don't know Don't know	
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34. Date you completed this questionnaire:	Day	Month	Year
35. Information which you feel pertinent and which is not questionnaire or a narrative explanation of your sighti	ng.		ic points of the
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legte tur to	- Garl		
Var fort. See	then	J.,	
Big Cegtto.	di	e of	Basilal!
ation 6 Sar	in 5	time	- ling
Heursday & duy.	21	5 Aus	
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1 fran Ninti W.			

730 Am Group of 5 in west 'over from the East to I won thought fromthe sur Espo esps. Dige) alear detimat

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TDEW

UFO Sightings (Mr. 4

Hq USAF SAF-OI 3b (Mrs. Wells) Wash 25 DC

1. With regard to a telephone conversation with Mr. Akron, Ohio, we request further information concerning the sightings of early August in the Akron, Ohio area.

2. Copies of the AF Form 164 are attached to be completed on each sighting. Additional forms are provided to be completed by any other witnesses. Self-addressed envelopes are included in the packet.

FOR THE COMMANDER

2/C Robet J. Friend, 12 Aug 63

ERIC T. de JONCKHEERE Colonel, USAF

Deputy for Technology and Subsystems

1 Atch Cys AF Form 164 & envelopes (10 each) p. 34

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U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified perial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object? Day Month Year	2. Time of day: Hour Minutes (Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One); (a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
	Akron Chir
Nearest Postal Address	City or Town State or County
b. Fairly certain d. 5.1 How was time in sight determined?	Hours Minutes Seconds Not very sure Just a guess
5.2 Was object in sight continuously? Yes	No
6. What was the condition of the sky? DAY a. Bright b. Cloudy	GHT Bright Variable (Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
(Circle One): a. In front of you d. b. In back of you e. c. To your right f.	To your left Overhead Oon't remember

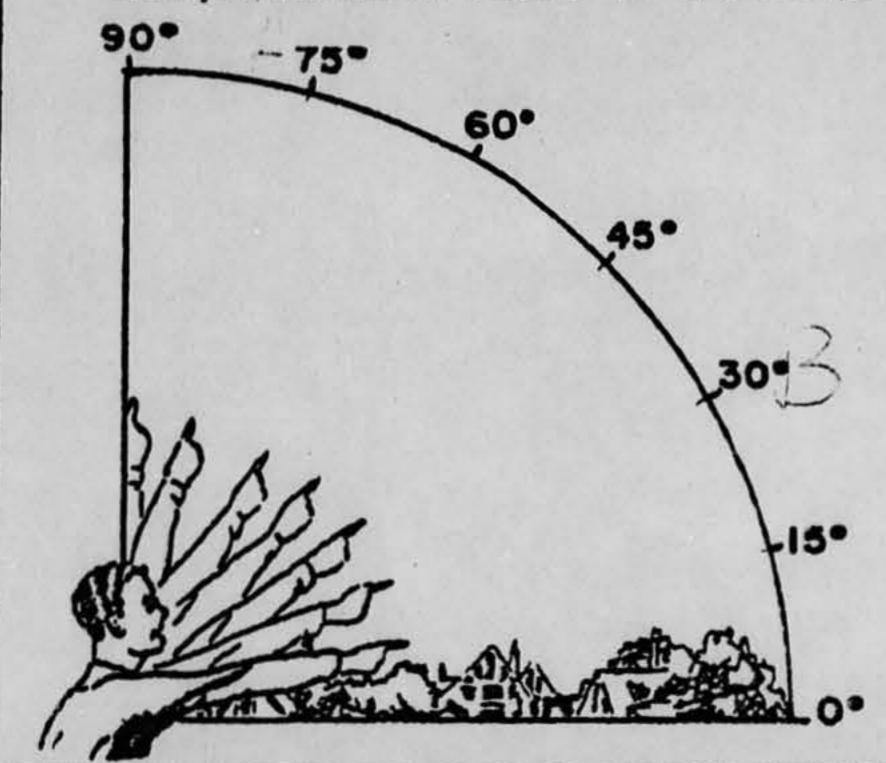
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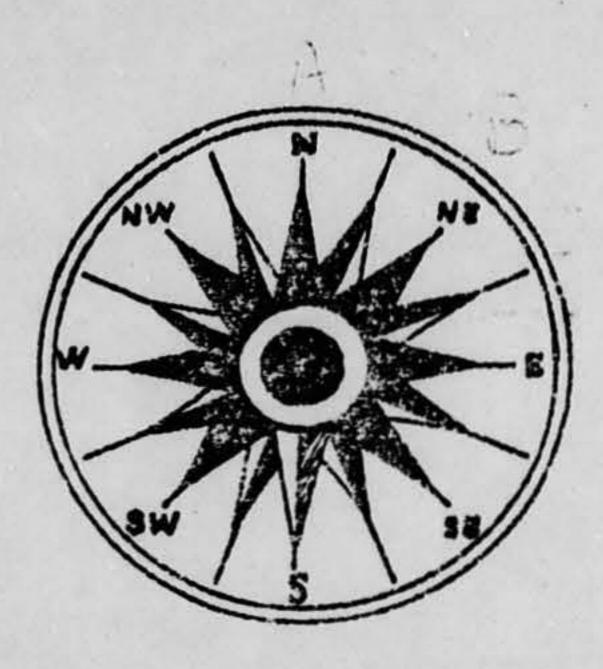
8	3.1 STARS (Circle One):	8.2 M	DON (Circle	One):		
	a. None		. Bright me			
	b. A few		. Dull moo	A CONTRACTOR OF THE PARTY OF TH		
	c. Many			light - pitch	dark	
	d. Don't remember		. Don't ren	nember		
9. V	Vhat were the weather condition	s at the time you saw t	he object?			
c	CLOUDS (Circle One):	WEATH	IER (Circle	One):		
	. Clear sky	(a. Dry	,	*		
	. Hazy		, mist, or li	aht rain		
	. Scattered clouds		erate or hea			
	. Thick or heavy clouds			ivy ruin		
	. Thick of heavy clouds	d. Snor	" 't remember			
	he object appeared: (Circle O					
		d. As a light				.9.
c	it appeared as a light, was it	c. About the	same	(Circle One):		
) 1. f	it appeared as a light, was it a. Brighter b. Dimmer 1.1 Compare brightness to som	brighter than the bright c. About the d. Don't know	same			
1. If	it appeared as a light, was it a. Brighter b. Dimmer 1.1 Compare brightness to som	brighter than the bright c. About the d. Don't know ne common object;	same			
11. If	it appeared as a light, was it a. Brighter b. Dimmer 1.1 Compare brightness to som he edges of the object were: (Circle One): a. Fuzzy or b	brighter than the bright c. About the d. Don't know the common object:	same			
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1. If	it appeared as a light, was it a. Brighter b. Dimmer 1.1 Compare brightness to som the edges of the object were: (Circle One): a. Fuzzy or b b. Like a brig c. Sharply out d. Don't remei	brighter than the bright c. About the d. Don't know ne common object: lurred that star lined mber	e. Other	le One for e	ach question)	
1. If	it appeared as a light, was it a. Brighter b. Dimmer 1.1 Compare brightness to som he edges of the object were: (Circle One): a. Fuzzy or b b. Like a brig c. Sharply out d. Don't remei	brighter than the bright c. About the d. Don't know ne common object: lurred th star lined mber	e. Other	le One for e	och question) Don't know	
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1. If	it appeared as a light, was it a. Brighter b. Dimmer 1.1 Compare brightness to som he edges of the object were: (Circle One): a. Fuzzy or b b. Like a brig c. Sharply out d. Don't remei	brighter than the bright c. About the d. Don't know ne common object; lurred th star lined mber y time? h away at any time?	e. Other	le One for e	ach question) Don't know Don't know	
1. If	it appeared as a light, was it a. Brighter b. Dimmer 1.1 Compare brightness to som he edges of the object were: (Circle One): a. Fuzzy or b b. Like a brig c. Sharply out d. Don't remei id the object: a. Appear to stand still at any b. Suddenly speed up and rust c. Break up into parts or expl	brighter than the bright c. About the d. Don't know ne common object; lurred th star lined mber y time? h away at any time?	e. Other	le One for e	ach question) Don't know Don't know Don't know	
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1. If	it appeared as a light, was it a. Brighter b. Dimmer 1.1 Compare brightness to some he edges of the object were: (Circle One): a. Fuzzy or b b. Like a brig c. Sharply out d. Don't remei id the object: a. Appear to stand still at any b. Suddenly speed up and rust c. Break up into parts or expl d. Give off smoke? e. Change brightness?	brighter than the bright c. About the d. Don't know ne common object; lurred th star lined mber y time? h away at any time?	e. Other	le One for e	ach question) Don't know	

14. Did the object disapp	ear while you	were watch	ing it? If so, how?		
					100 1.1.
15. Did the object move b	244	7		cloud?	
(Circle One): it moved behind: _	The state of the s	F10	Don't Know.	IF you answered	YES, then tell what
	L.	Build,	×.j		
16. Did the object move in		720	A		
(Circle One):	Yes	No .	Don't Know.	IF you answered	YES, then tell what
17. Tell in a few words th		nings about	the object:		
a. Sound b. Color	A				
18. We wish to know the a much of the object is a sighting, how much of	overed by the	e head of th	e match. If you ha	d performed this experie	won object and note how nent at the time of the
- 15 1	4				
19. Draw a picture that will of the object that you : Place an arrow beside	saw such as v	wings, protr	usions, etc., and e	specially exhaust trails	
	00				

	YES, then what speed would	
1. Do you think you	can estimate how far away fr	rom you the object was?
(Circle	One) Yes No	
IF you answered	YES, then how far away would	d you say it was?
22. Where were you l	located when you saw the obje	ct? 23. Were you (Circle One)
(Circle One):		
		a. In the business section of a city?
a. Inside a build	ling	b. In the residential section of a city?
b. In a car		c. In open countryside?
c. Outdoors	· (hune)	d. Near an airfield? e. Flying over a city?
d'in an airnine	(1700)	a. Trying over a city!
d. In an airplane		f. Flying over open country?
e. At sea f. Other 4. IF you were MOV	ING IN AN AUTOMOBILE or ion were you moving? (Circle c. East	f. Flying over open country? g. Other other vehicle at the time, then complete the following quest One) e. South g. West f. Southwest h. Northwest
e. At sea f. Other 4. IF you were MOV 24.1 What direct a. North b. Northea 24.2 How fast we	ING IN AN AUTOMOBILE or ion were you moving? (Circle c. East	other vehicle at the time, then complete the following questions: One) e. South g. West f. Southwest h. Northwest miles per hour.
e. At sea f. Other 24. IF you were MOV 24.1 What direct a. North b. Northea 24.2 How fast we	ING IN AN AUTOMOBILE or ion were you moving? (Circle c. East d. Southeast ere you moving?	other vehicle at the time, then complete the fallowing questions One) e. South g. West f. Southwest h. Northwest
e. At sea f. Other 4. IF you were MOV 24.1 What direct a. North b. Northea 24.2 How fast we 24.3 Did you sto (Circle (ING IN AN AUTOMOBILE or ion were you moving? (Circle c. East d. Southeast ere you moving?	other vehicle at the time, then complete the following questions: One) e. South f. Southwest h. Northwest miles per hour. looking at the object?
e. At sea f. Other 4. IF you were MOV 24.1 What direct a. North b. Northea 24.2 How fast we 24.3 Did you sto (Circle (ING IN AN AUTOMOBILE or on the state of the	other vehicle at the time, then complete the following questions: One) e. South f. Southwest h. Northwest miles per hour. looking at the object?
e. At sea f. Other 24. IF you were MOV 24.1 What direct a. North b. Northea 24.2 How fast we 24.3 Did you sto (Circle C 5. Did you observe to a. Eyeglasses b. Sun glasses	ING IN AN AUTOMOBILE or ion were you moving? (Circle c. East d. Southeast ere you moving?	other vehicle at the time, then complete the fallowing ques One) e. South g. West f. Southwest h. Northwest miles per hour. looking at the object? No following? e. Binoculars f. Yes No f. Telescope Yes No
e. At sea f. Other 4. IF you were MOV 24.1 What direct a. North b. Northea 24.2 How fast we 24.3 Did you sto (Circle (C	ING IN AN AUTOMOBILE or ion were you moving? (Circle c. East d. Southeast ere you moving? p at any time while you were line) The object through any of the form and the object through any object thro	other vehicle at the time, then complete the following questions: One) e. South g. West f. Southwest h. Narthwest miles per hour. looking at the object? No following? e. Binoculars Yes No

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





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

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

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



30.	Have you ever seen	this, or a similar ob	ject before. If so give date	or dates and locati	on.	
		/\				
31.	31.1 IF you answer		the object ? (Circle Onesses:		No No	
		3 (0.5) (1.5)	Voti since the			
32.	Please give the foll	owing information ab	out yourself:			
	NAME	Last Name	First Name		Middle Nama	7- 3
	ADDRESS	Street	City	Zone	111	
	TELEPHONE NUMB		AGE	cial experience, w	hich might be semi	
						The later than the la
33.	When and to whom di	d you report that you	had seen the object?			
	Day	Month	Year			

				g• 7
4. Date you completed this questionnaire:		1-1-1		
	Day .	Month	Year	
. Information which you feel pertinent and which		covered in the spec	ific points of the	
questionnaire or a narrative explanation of you	ur sighting.			
	1			

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