1. DATE - TIME GROUP 4 Sept 64 05/02452	2. LOCATION Dayton, Ohio
3. SOURCE Civilian	10. CONCLUSION Astronomical (ARCTURUS)
4. NUMBER OF OBJECTS	Arcturus in area of reported object. 290 deg azimuth. Case evaluated as the star Arcturus.
5. LENGTH OF OBSERVATION 45 minutes 6. TYPE OF OBSERVATION Ground-Visual 7. COURSE	Object with same intensity as stars in big dipper. Changed color on upper portion to blue/red/yellow. Stationary except for motion in elliptical path to North. Located in West below 15 deg elevation. Also observed about three weeks previously.
8. PHOTOS P You P No P You NO P No	

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

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: <u>0430</u>
	Hour Minutes
Doy Sort 1964 Year	(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?	
Negrest Postal Address	City or Town State or County
Negrest Losial vagless	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain . c. N	lot very sure
	ust a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	
6. What was the condition of the sky?	
DAY a. Bright a. Bright	right
b. Cloudy	Houdy
7. IF you saw the object during DAYLIGHT, where was th	ne 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 b. In back of you c. To your right f. D	on't remember W///
EORN	

FTD OCT 62 164 This form supersedes FTD 164, Jul 61, which is obsolete.

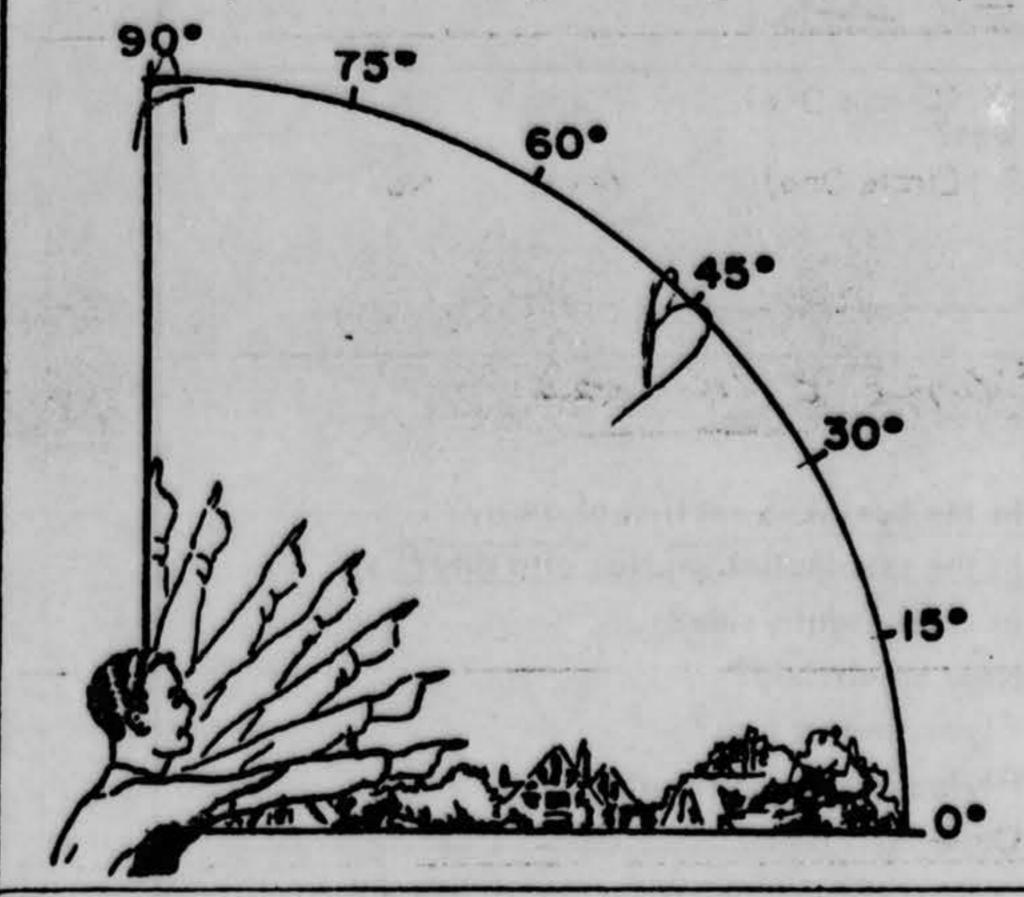
8.1 STARS (Circle One):	8.2 MOON (Circle	One):		
a. None	a. Bright mo	onlight		
b. A few	b. Dull moor			
c. Many	c- Na maont		dark	
d. Don't remember	d. Don't rem	ember	or drivers in tall has a set	
9. What were the weather conditions	at the time you saw the object?		Son Law use hi il is buni	10.74
CLOUDS (Circle One):	WEATHER (Circle	One):	The second secon	
(a. Clear sky)	a. Day		The state of the s	
b. Hazy	b. Fog, mist, or lig	ht rain		
c. Scattered clouds	c. Moderate or hear			
d. Thick or heavy clouds	d. Snow	y ruin		
u. Tillek of Heddy Clouds	e. Don't remember			
0. The object appeared: (Circle One)):			
a. Solid	As a light			
C. CO.	The state of the s			
b. Transparent	Don't remember			
b. Transparent e. c. Vapor	Don't remember			
		Circle One):		
c. Vapor	c. About the same d. Don't know common object:			
1. If it appeared as a light, was it bri a. Brighter b. Dimmer	c. About the same d. Don't know			
c. Vapor 1. If it appeared as a light, was it bri a. Brighter b. Dimmer 11.1 Compare brightness to some a compare brightness to s	c. About the same d. Don't know common object: as bruff as Venu red e. Othe			
2. The edges of the object were: (Circle One): a. Fuzzy or blur b. Like a bright	c. About the same d. Don't know common object: as bruff as Venu red star e. Othe			
2. The edges of the object were: (Circle One): a. Fuzzy or blur b. Like a bright c. Sharply outline	c. About the same d. Don't know common object: as brueff as Venu red stor ed e. Other			
2. The edges of the object were: (Circle One): a. Fuzzy or blur b. Like a bright	c. About the same d. Don't know common object: as brueff as Venu red stor ed e. Other			
2. The edges of the object were: (Circle One): a. Fuzzy or blur b. Like a bright c. Sharply outline	c. About the same d. Don't know common object: as bruff as Venu red stor led er		och question)	
2. The edges of the object were: (Circle One): a. Fuzzy or blur b. Like a bright c. Sharply outlin d. Don't rememb	c. About the same d. Don't know common object: as bruff as Venu red stor ed c. Othe (Circ			
C. Vapor 1. If it appeared as a light, was it bride. a. Brighter b. Dimmer 11.1 Compare brightness to some and a light. 2. The edges of the object were: (Circle One): a. Fuzzy or blur b. Like a bright c. Sharply outlined. Don't remember. 3. Did the object: a. Appear to stand still at any the b. Suddenly speed up and rush and the still at any the company to stand still at any the company the company to stand still at any the company to st	c. About the same d. Don't know common object: as bruff as Venu red star ined er (Circ way at any time? Yes way at any time? Yes	le One for e	och question) Don't know Don't know	
2. The edges of the object were: (Circle One): a. Fuzzy or blur b. Like a bright c. Sharply outlin d. Don't rememb 3. Did the object: a. Appear to stand still at any t b. Suddenly speed up and rush a c. Break up into parts or explode	c. About the same d. Don't know common object: as bruff as Venu red star ind er (Circ way at any time? Yes yes Yes Yes	le One for e	och question) Don't know Don't know Don't know	
2. The edges of the object were: (Circle One): a. Fuzzy or blur b. Like a bright c. Sharply outlin d. Don't rememb 3. Did the object: a. Appear to stand still at any t b. Suddenly speed up and rush a c. Break up into parts or explode d. Give off smoke?	c. About the same d. Don't know common object: d as bruff as Venu red stor ine? (Circ way at any time? Yes Yes Yes Yes Yes	le One for e	och question) Don't know Don't know Don't know Don't know Don't know Don't know	
2. The edges of the object were: (Circle One): a. Fuzzy or blur b. Like a bright c. Sharply outlin d. Don't rememb 3. Did the object: a. Appear to stand still at any t b. Suddenly speed up and rush a c. Break up into parts or explode d. Give off smoke? e. Change brightness?	c. About the same d. Don't know common object: as bruff as Venu red stor red stor (Circ way at any time? e. Othe Yes Yes Yes Yes Yes Yes	le One for e	ach question) Don't know	
2. The edges of the object were: (Circle One): a. Fuzzy or blur b. Like a bright c. Sharply outlin d. Don't rememb 3. Did the object: a. Appear to stand still at any t b. Suddenly speed up and rush a c. Break up into parts or explode d. Give off smoke? e. Change brightness? f. Change shape?	c. About the same d. Don't know common object: d. as bruff as Venu red star red er (Circ ime? way at any time? Yes Yes Yes Yes Yes Yes	le One for e	ach question) Don't know	
2. The edges of the object were: (Circle One): a. Fuzzy or blur b. Like a bright c. Sharply outlin d. Don't rememb 3. Did the object: a. Appear to stand still at any t b. Suddenly speed up and rush a c. Break up into parts or explode d. Give off smoke? e. Change brightness?	c. About the same d. Don't know common object: as bruff as Venu red stor red stor (Circ way at any time? e. Othe Yes Yes Yes Yes Yes Yes	le One for e	ach question) Don't know	

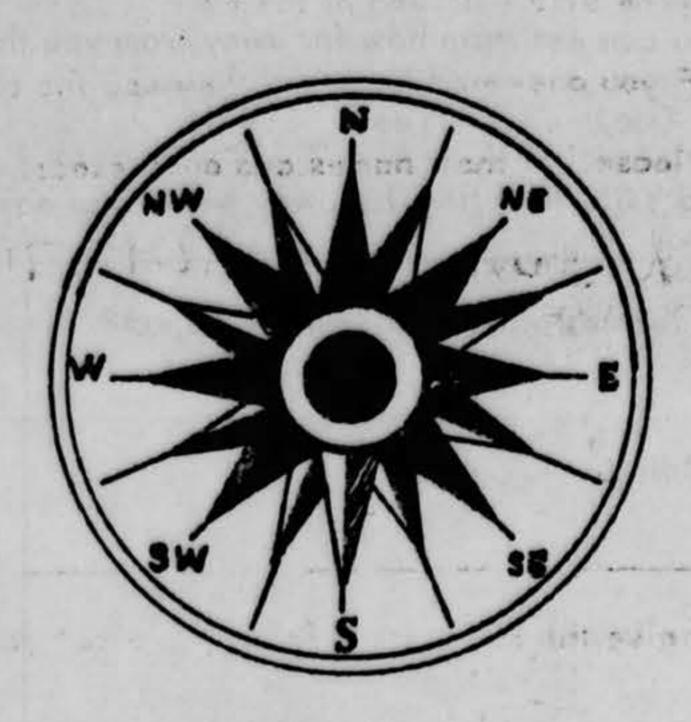
14	
	Did the object disappear while you were watching it? If so, how?
	765 - The Ood west Low Southeast to Southwest
	4es - Turnel and went from Southeast to Southwest
15	
13.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what
18.0	it moved behind:
NAME OF	THE RESTRECT OF ALL PROPERTIES AND THE PARTY OF THE PARTY
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object:
-	a. Sound // O.
narrid	b. Color Pale blue while as star.
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known chiest and note how
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how
18.	much of the object is covered by the head of the match. If you had performed this experiment at the time of the
18.	
18.	much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
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.

21. Do you think you can estimate how far away from you (Circle One) Yes No IF you answered YES, then how far away would you s	
22. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other 24. IF you were MOVING IN AN AUTOMOBILE or other verse. 24.1 What direction were you moving? (Circle One)	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other chicle at the time, then complete the following questions:
a. North b. Northeast d. Southeast 24.2 How fast were you moving?mi 24.3 Did you stop at any time while you were looking (Circle One) Yes No	e. South f. Southwest h. Northwest iles per hour. at the object?
b. Sun glasses Yes No f. c. Windshield Yes No g.	Binoculars Yes No Telescope Yes No Theodolite Yes No

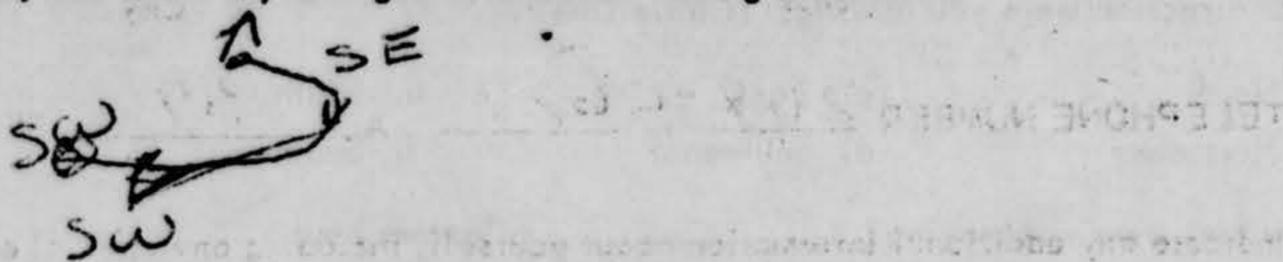
27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.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





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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.

				Page 7
4. Date you completed this questionnaire:	6	Sat	64	
	Day	Month	Year	
5. Information which you feel pertinent and which is no questionnaire or a narrative explanation of your sigh		overed in the spec	ific points of th	
	On the land			
				1
				Parent.

Jo. Have you ever seen this, or a similar	object before. If so give do	te or dates and location	n.
3, Aug - 1 Sat-25	2t-		
3, Aug - 1 Syt - 25 lower on sorizon - m	2000 SF -	THE MAN STREET	
31. Was anyone else with you at the time of the state of	you saw the object? (Circle	Time,	No No
	- Sum	addus	
32. Please give the following information	about yourself:		
NAME	First No.	ne	Middle Name
ADDRESS	DA- Ci	TON Zone	O1+40
TELEPHONE NUMBER	AGE 39	SEX	
TELEPHONE NUMBER			ch might be pertinent.
	out yourself, including any s		ch might be pertinent.
Indicate any additional information abo	out yourself, including any s		ch might be pertinent.
Indicate any additional information abo	out yourself, including any s		ch might be pertinent.
Indicate any additional information abo	out yourself, including any s		ch might be pertinent.
Indicate any additional information abo	out yourself, including any s		ch might be pertinent.
Indicate any additional information abo	out yourself, including any s		
Indicate any additional information about the Australia Bu	out yourself, including any s	pecial experience, whi	
33. When and to whom did you report that y	out yourself, including any s ou had seen the object? 1964	pecial experience, whi	

ECHO II DATA, DAYDON, OHIO

At 02.28 am Sep 02 East of City, 20 degrees above horizon moving SE
At 04.16 am Sep 02 West of City, 66 degrees above horizon moving SE
At 02.02 am Sep 03 East of City, 11 degrees above horizon moving SE
At 03.50 am Sep 03 South of City, 76 degrees above horizon moving SE
At 01.36 am Sep 04 East of City, 06 degrees above horizon moving SE
At 03.18 am Sep 04 North of City, 27 degrees above horizon moving SE
At 05.14 am Sep 04 West of City, 18 degrees above horizon moving SE
At 02.48 am Sep 05 North of City, 11 degrees above horizon moving SE
At 04.46 am Sep 05 West of City, 29 degrees above horizon moving SE
At 04.20 am Sep 06 East of City, 35 degrees above horizon moving SE
At 04.20 am Sep 06 West of City, 34 degrees above horizon moving SE
At 02.04 am Sep 07 East of City, 23 degrees above horizon moving SE
At 03.52 am Sep 07 West of City, 55 degrees above horizon moving SE

MARILIM H STANCOMBE Secretary, Aerial Phenomena Branch

U.S. AIR FORCE TECHNICAL INFORMATION

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	the same of the sa	
I. When did you see the object?	2. Time of day:	Hour Minutes
Doy Sept 64 Nonth Your	(Circle One):	A.M. X or P.M
. Time Zone: (Circle One) a Eastern Central	(Circle One):	a. Daylight Saving b.) Standard
c. Mountain d. Pacific e. Other		
. Where were you when you saw the object?		
	DAYTON	OHIO
Negrest Postal Address	City or Town	State or County
. How long was object in sight? (Total Duration	Hours Minute	s Seconds
Certain b. Fairly certain	c. Not very sure	during training and to apply the
b. Fairly certain 5.1 How was time in sight determined? Line 5.2 Was object in sight continuously?	c. Not very sure	during training and to apply the
b. Fairly certain 5.1 How was time in sight determined? Time	c. Not very sure	during training and to apply the
5.1 How was time in sight determined? Time 5.2 Was object in sight continuously? What was the condition of the sky? DAY a. Bright	c. Not very sure d. Just a guess Linn Yes No NiGHT Bright b. Cloudy	this form was jettle by duty aff

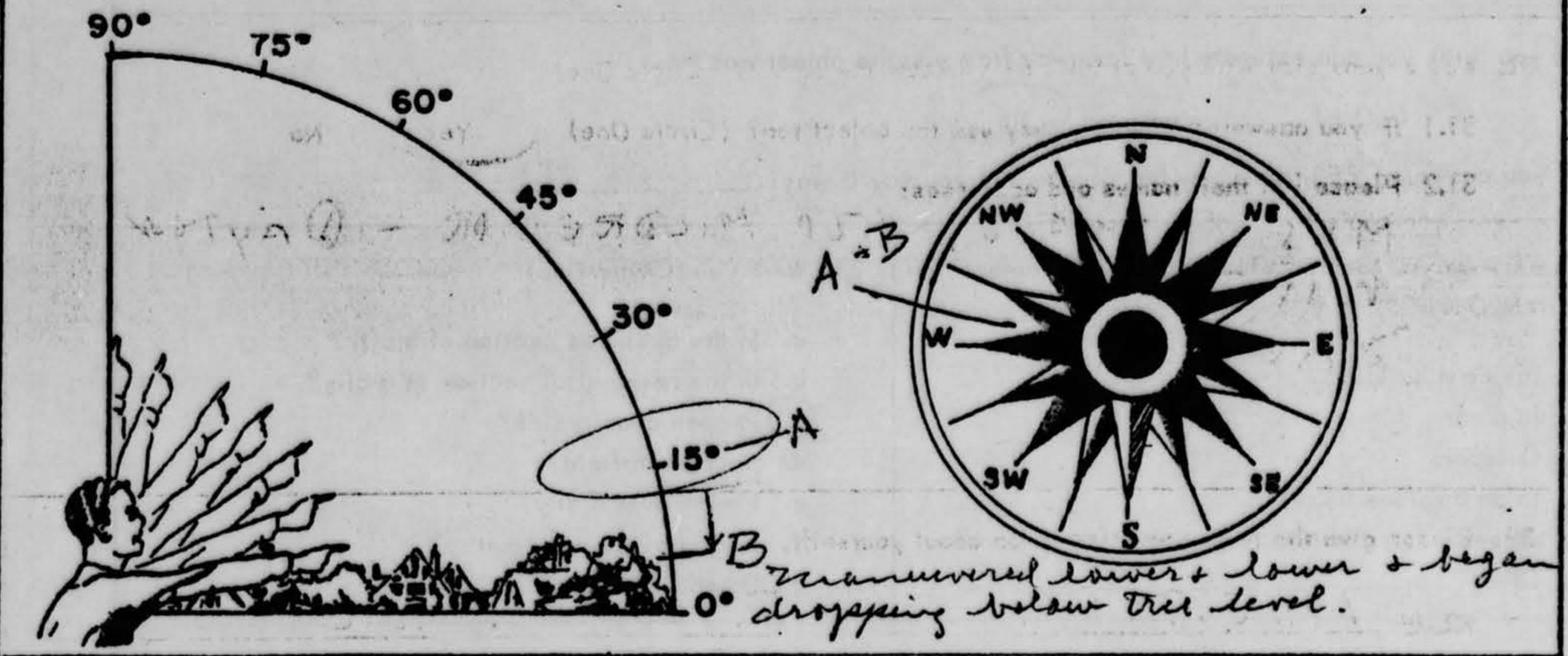
This form supersedes FTD 164, Jul 61, which is obsolete.

	8.1 STARS (Circle One):	8.2 MOON (Circle One): a. Bright moonlight	
	a. None b. A few	b. Dull moonlight	
	CEP Many		h dark
	d. Don't remember	No moonlight - pitch d. Don't remember	
-	What were the weather conditions at the time y	ou saw the chiect?	
	CLOUDS (Circle One):	WEATHER (Circle One):	
No. of Street, or other Designation of the least of the l	Clear sky	a. Dry	
	b. Hazy	b. Fog, mist, or light rain	
	c. Scattered clouds	c. Moderate or heavy rain	
	d. Thick or heavy clouds	d. Snow	* 11-11-11-11-11-11-11-11-11-11-11-11-11-
		e. Don't remember	
).	The object appeared: (Circle One):		
	a. Solid b. Transparent e. Don't remen		
	b. Transparent e. Don't remer	mhar	
	c. Vapor If it appeared as a light, was it brighter than to a. Brighter c. Al	he brightest stars? (Circle On bout the same on't know	•):
	c. Vapor If it appeared as a light, was it brighter than the a. Brighter c. All Dimmer d. Dimme	he brightest stars? (Circle On bout the same on't know	o): myed erlor on up
	c. Vapor If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. D. Like a bright star	he brightest stars? (Circle On bout the same on't know	e):
	c. Vapor If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. D. 11,1 Compare brightness to some common object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	he brightest stars? (Circle On bout the same on't know	e):
	c. Vapor If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. D. Like a bright star	he brightest stars? (Circle On bout the same on't know	e): -yel erlor on my
	c. Vapor If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. D. 11,1 Compare brightness to some common object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	he brightest stars? (Circle On bout the same on't know oct: by dupper star o. Other cha	e): myed erlor on my Thus/red/years each question)
	c. Vapor If it appeared as a light, was it brighter than the a. Brighter c. All d. D. Dimmer d. Dimmer d. D. Like a bright star c. Sharply outlined d. Don't remember	he brightest stars? (Circle One bout the same on't know bet: Liz dupper star o. Other chapters (Circle One for	myed erlor om mye - Dime/red/yeeros
	c. Vapor If it appeared as a light, was it brighter than the second of the 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 d. Don't remember Did the object:	he brightest stars? (Circle One bout the same on't know oct: Liz dupper star Other cha pridice (Circle One for No	each question)
	If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. D. 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 d. Don't remember Did the object: a. Appear to stand still at any time?	he brightest stars? (Circle One bout the same on't know oct: Liz dupper star Other cha pridice (Circle One for No	each question) Don't know
	c. Vapor If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. De a. Dimmer d.	he brightest stars? (Circle One bout the same on't know oct: Liz dupper star Other cha pridice (Circle One for No	each question) Don't know Don't know Don't know Don't know Don't know Don't know
	c. Vapor If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. Do Dimmer d. Dimmer	he brightest stars? (Circle One bout the same on't know oct: Liz dupper star Other cha pridice (Circle One for No	each question) Don't know
	c. Vapor If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. 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 c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	bout the same on't know oct: Other Chapter Star (Circle One for time? (Circle One for the Yes No No Yes	each question) Don't know
	c. Vapor If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. Do Dimmer d. Dimmer	bout the same on't know oct: Liz dupper star (Circle One for principal star (Circle One for	each question) Don't know

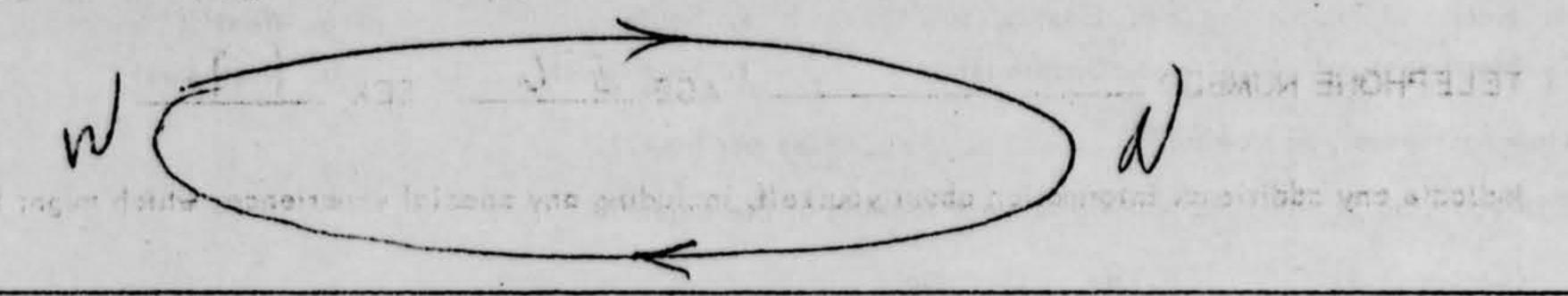
14.	Did the object disappear while you were watching it? If so, how?
	No
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object:
32.00	b. color Gellow. Changes on top to red & Alue
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? Append 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
501	WEST NORTH
	Q
2	byect mornially bely mouth of west when it would, it described an eliptical pattern the mouth.
4	ster morter.

20. Do you think you can estimate the speed of the objec	•?
(Circle One) Yes (No	
IF you answered YES, then what speed would you est	imate?
21. Do you think you can estimate how far away from you	the object was?
(Circle One) Yes (No)	
IF you answered YES, then how far away would you s	ay it was?
22. Where were you located when you saw the object?	23. Were you (Circle One)
(Circle One):	a. In the business section of a city?
a. Inside a building	b. In the residential section of a city?
b. In a car	C. In open countryside?
C Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	g. Other
a. North b. Northeast d. Southeast 24.2 How fast were you moving?m 24.3 Did you stop at any time while you were looking (Circle One) Yes No	at the object?
25. Did you observe the object through any of the following	or without glasses.
a. Eyeglasses b. Sun glasses Yes No No f. C. Windshield Yes No g.	Binoculars Yes No Telescope Yes No Theodolite Yes No Other
26. In order that you can give as clear a picture as possible object or objects which, when placed up in the sky, we 12 watt clear glass and appeal 1000 feet.	ould give the same appearance as the object which you saw.

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 object about 3 we		and location.
31.	Was anyone else with you at the time you s 31.1 IF you answered YES, did they see th		Yes No Yes No
	31.2 Please list their names and addressed MRS WIRE DAUBHTE		R - OAYNIN
	PUNGHIE		
32.	Please give the following information about	yourself:	
	NAME	First Name	Middle Name
1.03	ADDRESS	seigle in toward of the ballion of	
	Stroot	City	Zone State
	TELEPHONE NUMBER	AGE 56 SEX	
	Indicate any additional information about yo	ourself, including any special expe	rience, which might be pertinent.
33.	When and to whom did you report that you ha	ad soon the abject? Dinay	Bill 10
*	Day Month	Year	

34.	Date you completed this questionnaire:	Day	Perst	64 Your	
	Information which you feel pertinent and which is not questionnaire or a narrative explanation of your sighti		overed in the sp	ecific points of the	
		DITTING THE			
					HAD
				,	

1. DATE - TIME GROUP 6 Sept 64 06/1030Z	2. LOCATION Dayton, Ohio	
3. SOURCE Civilian 4. NUMBER OF OBJECTS One	10. CONCLUSION (ECHO II)	
5. LENGTH OF OBSERVATION 10 Minutes 6. TYPE OF OBSERVATION Ground-Visual 7. COURSE SE	Pale blue white object with appearance of star about as bright as Venus. Changed brightness, speed of motion. In flight from SE to SW. Initial flight from NW to SE. COMENTS: ECHO II over Dayton at 0420 on 6 September 1964 West of City at 34 deg elevation in flight to SE. Final portion of sighting attributed to illusion and case	
8. PHOTOS Yes No 9. PHYSICAL EVIDENCE No No	carried as an ECHO Observation.	

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