1. DATE - TIME GROUP	2. LOCATION	
20 Sept 64 21/00122	Coldwater, Ohio	
s. SOURCE Civilian	10. CONCLUSION AIRCRAFT	
4. NUMBER OF OBJECTS Two		
5. LENGTH OF OBSERVATION 20 Seconds 6. TYPE OF OBSERVATION Ground-Visual	Observation of two objects in flight Appeared as two landing lights, no o only. Changed brightness. Disappear White color. Lights were vertically	red at Western horizon.
7. COURSE West		
8. PHOTOS D Y • • • • • • • • • • • • • • • • • •		
9. PHYSICAL EVIDENCE		

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

FTD (TDEW)
Wright-Patterson AFB, Ohio
3 November 1964

Dr J Allen Hynek
Dearborn Observatory
Northwestern University
Evansten, Illinois

Dear Allen,

We have completed the evaluations of the September 1964 cases. The attached two sightings of 10 Sep 64, Cedar Grove, Your and 20 Sep 64, Coldwater, Ohio, have not been evaluated. We request your assistance in these two cases.

We are now working with the July and August sightings and will forward cards as soon as each month is completed.

Hoping to hear from you on the January to June 1964 cases.

Sincerday,

DAVID N MCCODY TEst, USAF NCOIC, Aerial Phenomena Branch

Conseleted by Cost & M. anderson U.S. AIR FORCE TECHNICAL INFORMATION 28 5,9069

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: 7 12 Minutes
Doy SEP 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?	
	OHIO.
	-UW-71 -1C
Negrest Postel Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Seconds
a. Certain C.	Not very sure
	Just a guess
5.1 How was time in sight determined? WAT	<u>ch</u>
5.2 Was object in sight continuously? Yes _	No
6. What was the condition of the sky?	
	IGHT
a. Bright b. Cloudy HAZY b.	Bright Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at me object?
	the SUN located as you looked at the object? To your left
(Circle One): a. In front of you	

	8.2 MOON (Circle One):	DU5/K
a. None	a. Bright moonlight	
b. A few	b. Dull moonlight	
c. Many	c. No moonlight - pitch de	
d. Don't remember	d. Don't remember	
9. What were the weather conditions at t	the time you saw the object?	
CLOUDS (Circle One):	WEATHER (Circle One):	
a. Clear sky	0. Dry	
(b. Hazy)	b. Fog, mist, or light rain	
c. Scattered clouds	c. Moderate or heavy rain	
d. Thick or heavy clouds	d. Snow	
	e. Don't remember	
10. The object appeared: (Circle One):		
	a light TWO LIGHTS	
b. Transparent o. Do	on't remember	
c. Vapor		
a. Brightee b. Dimmer	ter than the brightest stars? (Circle One): c. About the same d. Don't know	
a. Brighter b. Dimmer 11.1 Compare brightness to some com	c. About the same d. Don't know	75
a. Brighter b. Dimmer 11.1 Compare brightness to some com	c. About the same d. Don't know nmon object:	
Dimmer 11.1 Compare brightness to some com LANDING LIER 2. The edges of the object were:	c. About the same d. Don't know nmon object: HT — 1000 WATT LIGHT NO OBJECT, POINT	
D. Dimmer 11.1 Compare brightness to some com LANDING LIER	c. About the same d. Don't know nmon object: HT — 1000 WATT LIGHT NO OBJECT, POINT e. Other ———	
Dimmer 11.1 Compare brightness to some com LANDING LIED 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined	c. About the same d. Don't know nmon object: HT — 1000 WATT LIGHT NO OBJECT, POINT e. Other ———	
11.1 Compare brightness to some com LANDING LIEB 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta	c. About the same d. Don't know nmon object: HT — 1000 WATT LIGHT NO OBJECT, POINT e. Other ———	
Dimmer 11.1 Compare brightness to some com LANDING LIED 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined	c. About the same d. Don't know nmon object: HT — 1000 WATT LIGHT NO OBJECT, POINT e. Other ———	SOURCE OF MGHT
Dimmer 11.1 Compare brightness to some com LANDING LIEN 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time	c. About the same d. Don't know nmon object: AT — 1000 WATT LIGHT NO OBJECT, POINT e. Other (Circle One for each Yes No	Source of MGH7 question) Don't know
11.1 Compare brightness to some com LANDING LIED 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time b. Suddenly speed up and rush away	c. About the same d. Don't know nmon object: NO OBJECT, POINT e. Other (Circle One for each ey at any time? Yes Yes Yes	SOURCE OF MGHT n question) Dan't know Don't know
11.1 Compare brightness to some com LANDING LIED 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time b. Suddenly speed up and rush awa c. Break up into parts or explode?	c. About the same d. Don't know nmon object: NO OBJECT, POINT e. Other (Circle One for each y at any time? Yes	Source of MGH7 destion) Don't know Don't know Don't know
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time b. Suddenly speed up and rush awa c. Break up into parts or explade? d. Give off smoke?	c. About the same d. Don't know nmon object: NO OBJECT, POINT e. Other (Circle One for each yes Yes Yes Yes Yes Yes Yes Yes	JOURCE OF LIGHT question) 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 blurred b. Like a bright state. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time b. Suddenly speed up and rush aware. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. About the same d. Don't know nmon object: NO OBJECT, POINT e. Other (Circle One for each yes yes No Yes Yes No No No Yes No No No Yes No No No Yes Yes Yes No Yes Yes Yes No Yes Yes No Yes Yes Yes Yes No Yes	Source of Mehr
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2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time b. Suddenly speed up and rush awa c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker?	c. About the same d. Don't know nmon object: NO OBJECT, POINT e. Other (Circle One for each yes yes No Yes Yes No No No Yes No No No Yes No No No Yes Yes Yes No Yes Yes Yes No Yes Yes No Yes Yes Yes Yes No Yes	Source of Mehr
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time b. Suddenly speed up and rush awa c. Break up into parts or explede? d. Give off smoke? e. Change brightness? f. Change shape?	c. About the same d. Don't know nmon object: NO OBJECT, POINT e. Other (Circle One for each yes yes Yes Yes Yes No Yes No Yes Yes	Don't know

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14.	Did the object disappear while you were watching it? If so, how?
	YES - AT WESTERN HORIZON
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: a. Sound NO b. Color WHITE LIGHT
	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?
	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.

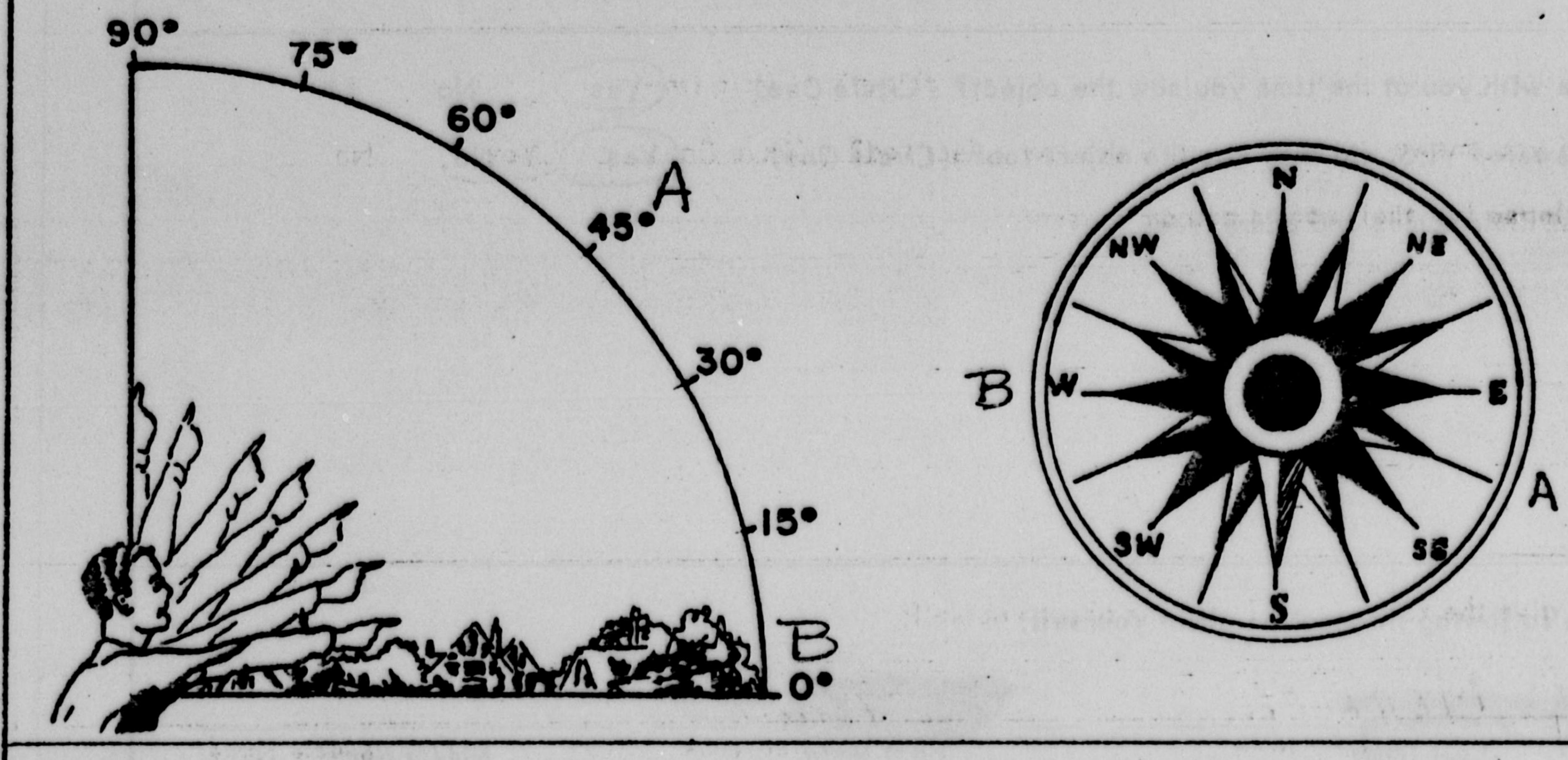
20. Do you think you can estimate the speed of the object	
(Circle One) Yes (No)	
IF you answered YES, then what speed would you est	Imq10 :
21. Do you think you can estimate how far away from you	the object was?
(Circle One) Yes (No)	
IF you answered YES, then how far away would you s	
IF you answered YES, then how far away would you s	
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?
	c. In open country side?
b. In a car 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
	vehicle at the time, then complete the following questions:
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking.	e. South f. Southwest h. Northwest miles per hour.
(Circle One) Yes No	
of the follow	
25. Did you observe the object through any of the follow	
G. Eyegiusses	e. Binoculars . Yes No
D. SUR GIOSSUS	f. Telescope Yes No Theodolite Yes No
C. WINGSHIELD	
d. Window glass Yes No	h. Other
26. In order that you can give as clear a picture as possible object or objects which, when placed up in the sky, 700 LIGHTS VERTICALL	would give the same appearance as the object which you saw SPACED

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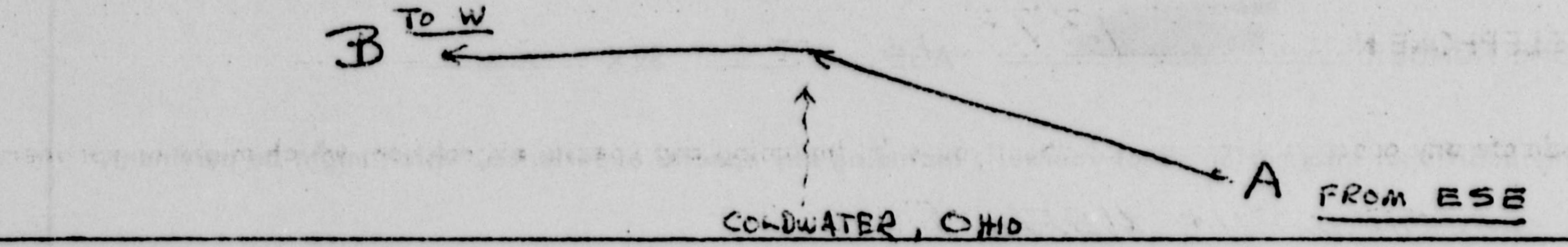
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27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object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



THE REPORT OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED I

31.1 IF you answ	ored YES, did they see their names and addresse	he object too? (Circ				
	llowing information abou	yourself:				
NAME	Lost Name	FIRST	Name	Mic	Idle Name	
ADDESS	THE PARTY OF THE P	The Count	ATER		DH10	
TELEPHONE NU	Street	AGE	City SEX	Zone	State	
TELEPHONE NUI	Street		SEX			ont.
TELEPHONE NUI Indicate any addit SERVA	ABER Street onal information about ye	Force	SEX — y special experie	nce, which	might be pertin	ont.
TELEPHONE NUI Indicate any addit SERVA	ABER Street ABER Street In a sout your separation about your separation should be separated by the separation should be separated by the sep	Force	SEX — y special experie	nce, which	might be pertin	ont.
TELEPHONE NUL Indicate any addit SERVE	ABER Street ABER Street In a sout your separation about your separation should be separated by the separation should be separated by the sep	Force	SEX — y special experie	nce, which	might be pertin	ont.
TELEPHONE NUL Indicate any addit SERVE	ABER Street ABER Street In a sout your separation about your separation should be separated by the separation should be separated by the sep	Force	SEX — y special experie	nce, which	might be pertin	ont.
TELEPHONE NUI Indicate any addit SERVA	ABER Street ABER Street In a sout your separation about your separation should be separated by the separation should be separated by the sep	Force	SEX — y special experie	nce, which	might be pertin	ont.
TELEPHONE NULL Indicate any addit SERVA	ABER Street ABER Sonal information about years Street ABER Sonal information about years ABER Sona	Force	C:APT. Fou	nce, which	ANDED SON	- TA
Indicate any addit	ABER Street ABER Street In a sout your separation about your separation should be separated by the separation should be separated by the sep	Force	y special experie	nce, which	ANDED SON	- Tr