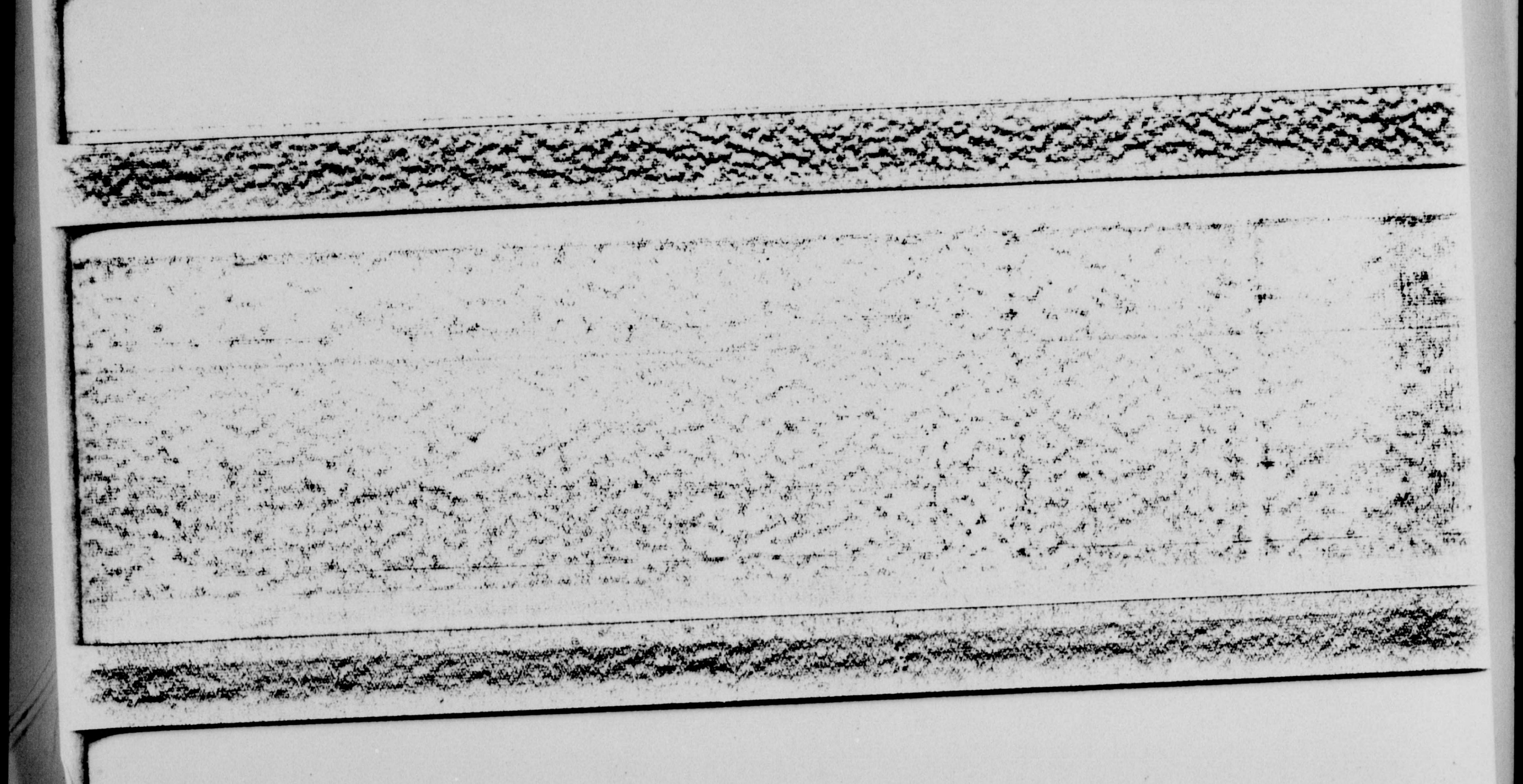
PROJECT 10073 RECORD

	THE RESERVE OF THE CONTRACT OF THE PARTY OF
I. DATE TIME GROUP	2. LOCATION
28 August 66 28/0800	Z Oregon, Wisconsin
3. SOUFICE	10. CONCLUSION Note mitarsse statement
Civilian	Astro (MOON) about Moon! Text
4. NUMBER OF OBJECTS	
	The moon @ 0200 CST was on an azimuth of 248 degrees and at an elevation of approximately 10 degrees.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
5 Minutes	Observer noted a stationary object in the SW that all of a
6. TYPE OF OBSERVATION	sudden change into another shape. At one time the first
Ground-Visual	object looked like it had a propeller on it. The second object which was seen about 15 minutes later looked like the
7. COURSE	moon. After several minutes it dropped down into a more
SW	elongated position. First object was a bright orange while the second was reddish orange. Observer heard a sound when
8. PHOTOS	the first object was in view.
TO Yes XXNo	The observer reported viewing a large round shaped object was was orange and red. The moon which would have set about 0200
9. PHYSICAL EVIDENCE	CST was in the SW at the time of the sighting.
U Y.	
XXN°	

FORM
FID SED 63 0.329 (TDF) Previous editions of this form may be used.



DEPARTMENT OF THE AIR FORCE

HEADQUARTERS 20TH AIR DIVISION (ADC) TRUAX FIELD, WISCONSIN 53707



REPLY TO ATTN OF: 20-OIN

31 August 1966

SUBJECT: UFO Report

TO: AFSC (FTD)

Wright-Patterson AFB, Ohio 45433

The following is a report of a UFO sighting on 28 August 1966.

- A. Description of Object:
 - (1) Shape: Balloon, round changed to saucer shape.

(2) Size: Unk

- (3) Color: Orange -- red
- (4) Number: One
- (5) Formation N/A
- (6) Discernable fortures: Emitted sparkly stuff. (7) Tail, trail, or exhaust: Sparkly stuff, smoke.
- (8) Sound: Whirring sound.
- B. Description of Course of Object:
 - (1) Why noticed: Bright light.
 - (2) Initial elevation & azimuth: Approx 40-50 feet.
 - (3) Elevation & azimuth as object disappeared: Unk
- (4) Flight path & maneuverability: Turned on right, took off S.W. "Propeler visible", 15-20 mins later, saw same thing.
 - (5) Manner of dicappearance: Unk
- C. Nethod of Observation: N/A
- D. Time & Date of Sighting:
 - (1) Date/Time/Group (7nTu) 28 Aug 66/08057
 - (2) Night
- E. Location of Observer:
 - (1) Latitude/Longitude: Unknown
- (2) Position related to known landmark: Approx 1 mile S.W. of Fitchburg townhall.

Send 164

- Identifying Information on Observers:
 - (1) Civilian
 - Mame:
 - Age: 25
 - Address:
 - Occupation: Housewife
 - Reliability: Unknown
- G. Weather:
 - Observers account of weather: Clear a few small clouds.
 - AMS report of wind direction & velocity at:
 - Surface: Calm
 - 6000ft. 220 /10
 - 10000 ft: 260/15
 - 16000 ft: 290/10

 - 200000 ft: 310/10
 - 30000 ft: 290/25
 - 50000 ft: 290/20
 - 80000 ft: 090/5
 - Ceiling: Mone
 - Visibility: 15 Miles.
 - Cloud cover: None
 - Thunderstorms in area: None
- (7) Temperature inversions in area: Slight temperature inversion Surface to 5000 feet.
- H. Unusual Activity in Area: None
- I. Interception or Identification Action Taken: N/A
- J. Location of Aircraft/Balloons in Area at Time of Sighting: FAA has nothing to report.
- K. Preparing Officer:

 - (1) Name/Grade: Frank L. Howe, 1st Lt, USAF (2) Position title: Acting Chief, Intelligence Division
 - Preliminary analysis of cause of sighting: Unknown

Acting Chief, Intelligence Division

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.

2. Time of day: 3 Hour Minutes
(Circle One): A.M. or P.M.
(Circle One): a. Daylight Saving b. Standard
hburg
City or Town State or County
Hours Minutes Seconds Not very sure Just a guess No No
Bright Cloudy - few douls
the SUN located as you looked at the object?
To your left Overhead Don't remember

OI CTADE (C:I- O)	0 2 MOON (C:I- O)
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
c. Many	c. No moonlight — pitch dark
d. Don't remember	d. Don't remember whom our house
. What were the weather conditions at	the time you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
	a. Dry
a. Clear sky	
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
. The object appeared: (Circle One):	
a. (Solid) d. A	s a light
	on't remember
a. Brighter	nter than the brightest stars? (Circle One): c. About the same d. Don't know
If it appeared as a light, was it bright. a. Brighter b. Dimmer	c. About the same d. Don't know
If it appeared as a light, was it bright. a. Brighter b. Dimmer	c. About the same d. Don't know mmon object: It appeared a fluorescent orange d e. Other
If it appeared as a light, was it bright. a. Brighter b. Dimmer 11.1 Compare brightness to some compare brightness to sharply outliness to	c. About the same d. Don't know mmon object: It appeared a fluorescent orange d e. Other
If it appeared as a light, was it bright. a. Brighter b. Dimmer 11.1 Compare brightness to some co The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright st c. Sharply outlined d. Don't remember	c. About the same d. Don't know mmon object: It appeared a fluorescent orange d e. Other (Circle One for each question)
If it appeared as a light, was it bright a. Brighter b. Dimmer 11.1 Compare brightness to some co The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright st c. Sharply outlined d. Don't remember Did the object:	c. About the same d. Don't know mmon object: It appeared a fluorescent orange d. e. Other (Circle One for each question) Yes No Don't know
If it appeared as a light, was it bright. a. Brighter b. Dimmer 11.1 Compare brightness to some continuous c	c. About the same d. Don't know mmon object: It appeared a fluorescent orange d e. Other (Circle One for each question) me? ay at any time? Yes No Don't know
a. Brighter b. Dimmer 11.1 Compare brightness to some co The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright st c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any tim b. Suddenly speed up and rush aw c. Break up into parts or explode? d. Give off smoke?	c. About the same d. Don't know mmon object: It appeared a floorescent crarge d e. Other (Circle One for each question) me? ay at any time? Yes No Don't know
a. Brighter b. Dimmer 11.1 Compare brightness to some co The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright st c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any tim b. Suddenly speed up and rush aw c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. About the same d. Don't know mmon object: Lt appeared a floorescent crarge d e. Other (Circle One for each question) me? ay at any time? Yes No Don't know
If it appeared as a light, was it bright. a. Brighter b. Dimmer 11.1 Compare brightness to some compare brightness to some compare brightness to some compare by Like a bright state. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time. Suddenly speed up and rush award. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? When the	c. About the same d. Don't know mmon object: It appeared a fluorescent orange d e. Other (Circle One for each question) re? ay at any time? Yes No Don't know
If it appeared as a light, was it bright a. Brighter b. Dimmer 11.1 Compare brightness to some continuous compares to some continuous compares of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright state. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time b. Suddenly speed up and rush award. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? When the continuous	c. About the same d. Don't know mmon object: Lt appeared a fluorescent orange d (Circle One for each question) (Circle One for each question) (Re? (Yes) No Don't know Yes No Don't know Don't know Yes No Don't know Don't know
If it appeared as a light, was it bright a. Brighter b. Dimmer 11.1 Compare brightness to some continuous compares to some continuous compares of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright state. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time b. Suddenly speed up and rush award. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? When the continuous	c. About the same d. Don't know mmon object: It appeared a fluorescent orange d e. Other (Circle One for each question) re? ay at any time? Yes No Don't know

15. Did the object move behind something at any time, particularly a cloud? (Circle One): It was a second of the second object came down from a statental position of the object move in front of the second object came down from a statental in front of the second object came down from the second object came down from a statental in front of the second object came down from the first object disappeared of made a hom-very of the sound object. 17. Tell in a few words the following things about the object: a. Sound Wery bright prange. Second object was reddish sunger.
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: First one was under a cloud. Also some smoke appeared in front of it. Second object came down from a statenary position through clouds. 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: when the second object came down it moved in front of the clouds.
(Circle One): (Circle One): (Yes) No Don't Know. (Also games a mobile it moved behind: Appeared in front of it. Second object cames down from a stationary position through alouds. (Circle One):
(Circle One): (Circle One): (Yes) No Don't Know. (Also games a mobile it moved behind: Appeared in grant of it. Second object came down from a stationary position through alouds. (Circle One): (
16. Did the object move in front of something at any time, particularly a cloud? (Circle One):
16. Did the object move in front of something at any time, particularly a cloud? (Circle One):
16. Did the object move in front of something at any time, particularly a cloud? (Circle One):
(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of: when the second object came down it indued in front of the douds. 17. Tell in a few words the following things about the object:
in front of the douds. 17. Tell in a few words the following things about the object: 18. Tell in a few words the following things about the object:
17. Tell in a few words the following things about the object: 18. Tell in a few words the following things about the object: 19. Tell in a few words the following things about the object: 19. Tell in a few words the following things about the object: 19. Tell in a few words the following things about the object:
1. The Une Contract disappeared it made a nom-very
1. The Une Contract disappeared it made a nom-very
b. Color Very bright brange - Sacond onger was readign of many
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. We wish to know the angular size. Hold a match. If you had performed this experiment at the time of the 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?
sighting, how much of the object would have been seen as
Lines Label and include in your sketch any details
19. 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.
Diese an arrow heside the drawing to show the direction the object was moving.
Place an arrow beside the drawing to show the direction the object was moving. Sea and object: In stationary position:
When moved: Ked allers
moon.
Cropped down to this position

Organ, luis 28 Augist

FTD (TDETR) & Wright-Patterson AFB, Ohio 45433
9 September 1966

Mrs

Oregon, Wisconsin 53575

Dear

Reference your unidentified observation of 28 August 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

MCCTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

PFICIAL FILE COPY

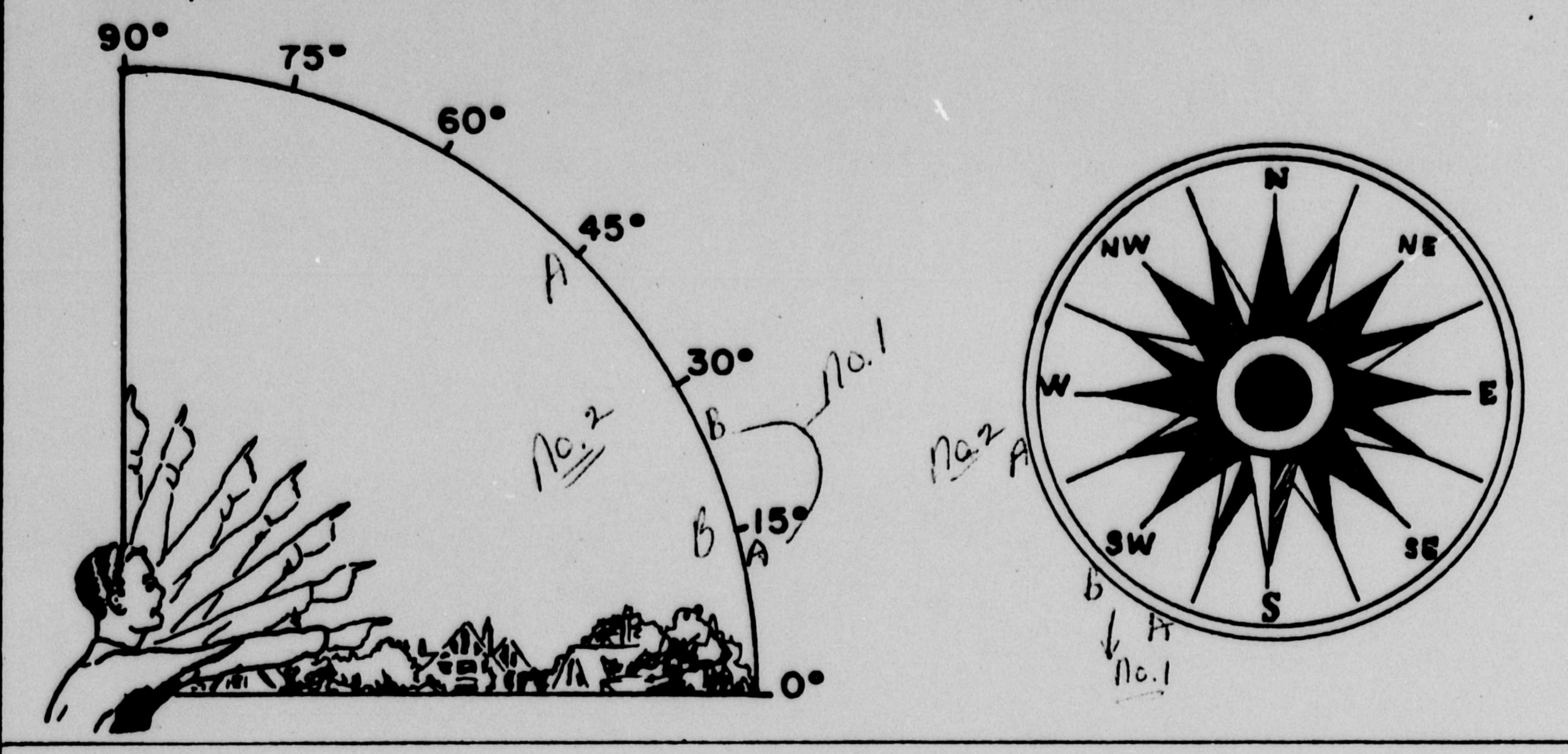
					7
34.	Date you completed this questionnaire:		100x	ساما ۱۰۰۱	
		Day	Month	Year	
	Information which you feel pertinent and which is questionnaire or a narrative explanation of your si		covered in the spe	cific points of the	

4.4

- COUNTRY SOL

.

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.

Was anyone else with you answered Y 31.1 IF you answered Y 31.2 Please list their n	u at the time you saw the o ES, did they see the object ames and addresses:	bject? (Circle One) too? (Circle One)	(Yes) No (Yes) No	
	regon Wis. 53575			
2. Please give the following	ng information about yourse	If:		
NAME La	st Name	First Name	Middle Name	
ADDRESS	Street	Oregon City		
		AGE 25 SEX	(Familie	
TELEPHONE NUMBER	information about yourself,			e pertinen
Indicate any additional	Intermetten about yoursen,			
	you report that you had see			

20. Do you think you can estimate the speed of the object	ect?		
(Circle One) Yes (No)			
IF you answered YES, then what speed would you e	stimate?		
21. Do you think you can estimate how far away from yo	ou the object was?		
(Circle One) (Yes) No	no.2		
IF you answered YES, then how far away would you	say it was? TH-1/2 miles 1-2 miles		
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? 24.3 Did you stop at any time while you were looking (Circle One) Yes No	e. South f. Southwest h. Northwest miles per hour. ng at the object?		
25. Did you observe the object through any of the follow	ring?		
a. Eyeglasses Yes (No)	e. Binoculars Yes (No)		
	f. Telescope Yes No		
	g. Theodolite Yes No		
	h. Other		
26. In order that you can give as clear a picture as poss	ible of what you saw, describe in your own words a common		
object or objects which, when placed up in the sky,			
	would give the same appearance as the object which you saw.		
	would give the same appearance as the object which you saw.		
No.1 - A very large orang	would give the same appearance as the object which you saw.		
	would give the same appearance as the object which you saw.		
No.1 - A very large orang	would give the same appearance as the object which you saw.		