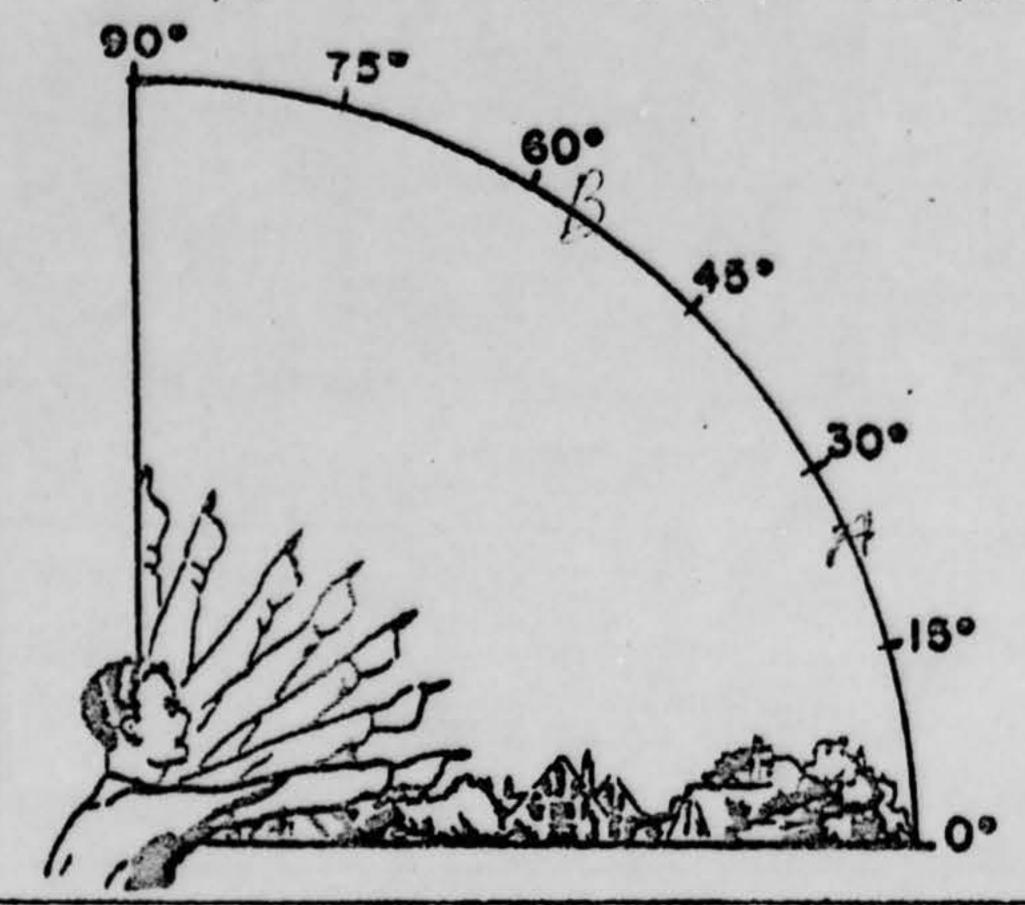
PROJECT 10073 RECORD

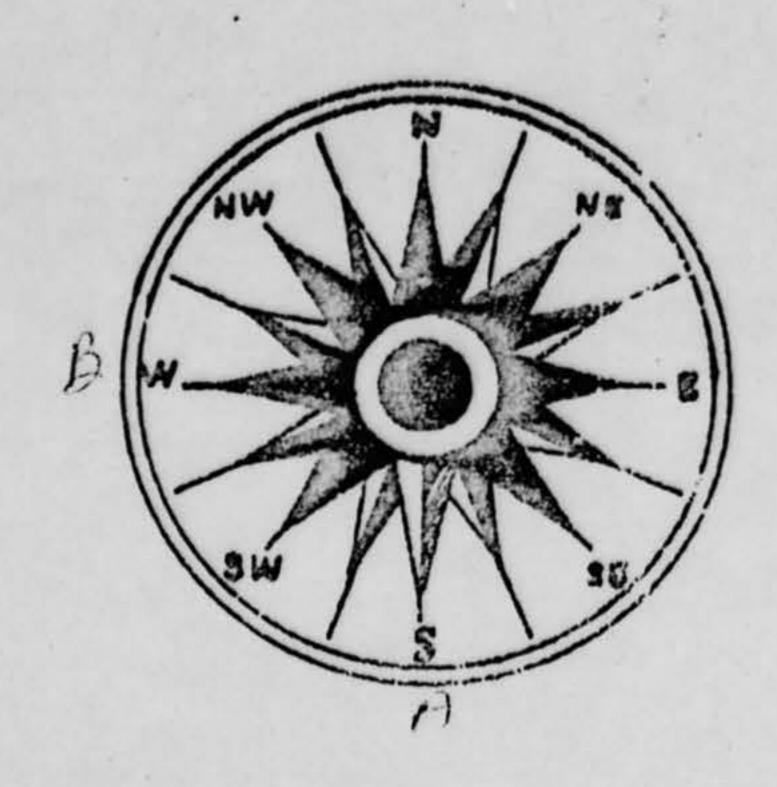
TO DATE TIME GROUP	2. LOCATION	
13 Feb 67 14/0635Z	Bandon, Oregon	
3. SOURCE .	10. CONCLUSION	
Civilian	BALLOON (Hot Air)	
4. NUMBER OF OBJECTS		
One		
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS	
5 minutes	Top part of object appeared translucient with an a	
6. TYPE OF OBSERVATION	manlike feature in it. Observers stated a blue-wind source was coming from the bottom of the object.	
Ground-Visual	described as being 7 inches across bottom, 12-14	inches high,
7. COURSE	and 12-14 inches across top.	
West		
8. PHOTOS		
Ci Yes		
×k No		
9. PHYSICAL EVIDENCE		
IT Yes		

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

(Circle One) IF you answered YES, then what speed would you estimate? Circle One) (Circle One) (20. Do you think you can es			7.0				
Do you think you can estimate how far away from you the object was? (Circle One) (In the residential suction of a city? (In on a car (In one countryside? (In one displane (type) (In other (In other other vehicle at the time, then complete the following questions: (In other other other vehicle at the time, then complete the following questions: (In other other other vehicle at the time, then complete the following questions: (In other other other vehicle at the time, then complete the following questions: (In other other other vehicle at the time, then complete the following questions: (In other other other other vehicle at the time, then complete the following questions: (In other other other other other vehicle at the time, then complete the following questions: (In other other other other other other vehicle at the time, then complete the following questions: (In other oth	(Circle One)	Yes	(No		4	mute.	dufter very	
Do you think you can estimate how far away from you the object was? (Circle One) (In the residential suction of a city? (In on a car (In one countryside? (In one displane (type) (In other (In other other vehicle at the time, then complete the following questions: (In other other other vehicle at the time, then complete the following questions: (In other other other vehicle at the time, then complete the following questions: (In other other other vehicle at the time, then complete the following questions: (In other other other vehicle at the time, then complete the following questions: (In other other other other vehicle at the time, then complete the following questions: (In other other other other other vehicle at the time, then complete the following questions: (In other other other other other other vehicle at the time, then complete the following questions: (In other oth	IE was answered VEC		and would was		401 3 110	servey '	there -1.	
Do you think you can estimate how far away from you the object was? (Circle One) (In the residential suction of a city? (In on a car (In one countryside? (In one displane (type) (In other (In other other vehicle at the time, then complete the following questions: (In other other other vehicle at the time, then complete the following questions: (In other other other vehicle at the time, then complete the following questions: (In other other other vehicle at the time, then complete the following questions: (In other other other vehicle at the time, then complete the following questions: (In other other other other vehicle at the time, then complete the following questions: (In other other other other other vehicle at the time, then complete the following questions: (In other other other other other other vehicle at the time, then complete the following questions: (In other oth	IF you answered TES, I	man what spe	ad would you	631 10	tetre in	legt i	a wantafiller.	
Where were you located when you saw the object? (Circle One): a. In the business section of a city? b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other O	21. Do you think you can e	stimate how t	far away from y	you th	e object was?			
Where were you located when you saw the object? (Circle One): a. In the business section of a city? b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other O	(Circle One)	(Yos)	No		alle	in ab	me sor feet	
Where were you located when you saw the object? (Circle One): a. In the business section of a city? b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other O	IF you answered YES,	then how far	away would yo	ou say	it was?	u reg	the extrant	
a. In the business section of a city? b. In the residential section of a city? b. In the residential section of a city? c. In open countryside? d. In an airplane (type) e. At sea f. Other d. Other d. What direction were you moving? (Circle One) a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest 24.2 How fast were you maving? (Circle One) yea No Did you observe the object through any of the following? a. Eyeglasses yes No b. Sounglasses yes No c. Windshield yes No c. Windshield yes No d. Window glass Yes No h. Other South yes No h. Other A. Eyeglasses Yes No h. Other Southwest A. Northwest A. Southwest A. Southwest A. Southwest A. Northwest A. Southwest A. Northwest A. Southwest A. Northwest A. Northwest A. Northwest A. Southwest A. Northwest A. Southwest A. Northwest A. Northw				—- _T -	- / ble c	_ 20000	1 100 100	
b. In the residential section of a city? b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other G. Other G. Other G. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over apen country? g. Other Gradescard g. Other Gradescard g. West b. North c. East e. South g. West b. Northeast d. Southeast f. Southwest h. Northwest 24.2 How fast were you moving? (Circle One) The first were you moving? (Circle One) G. Did you stop at any time while you were looking at the object? (Circle One) Yes No G. Did you observe the object through any of the following? a. Eyeglasses Yes No f. Telescope Yes No c. Windshield Yes No f. Telescope Yes No h. Other G. In open countryside? d. Near an aiffield? e. Flying over a city? f.		when you so	w the object?		23. Were you (Circle One)	
c. In open countryside? d. Near an airfield? d. Near an airfield? e. Flying over a city? f. Plying over open country? g. Other								
d. In an displane (type) e. At sea f. Other	o. Inside a building							
d. In an displane (type) e. At sea f. Other g. O	All the state of t				The state of the s			
f. Plying over open country? g. Other					THE RESERVE TO			
g. Other g. Auctorate 1. If you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions: 24.1 What direction were you moving? (Circle One) a. North b. Northeast c. East e. South y. West b. Northeast d. Southeast f. Southwest h. Northwest 24.2 How fast were you maving?miles per hour. 24.3 Did you stop at any time while you were looking at the object? (Circle One) Yes No 6. Did you observe the object through any of the following? a. Eyeglasses Yes No f. Telescope Yes No c. Windshield Yes No d. Window glass Yes No h. Other 6. In order that you can give as clear a picture as possible 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 Procedured for be Sharped Alberta at Nother a)			11000			
1. IF you were MOVING IN AN AUTOMOBILE or 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 f. Southwest h. Northwest 24.2 How fast were you maving?miles per hour. 24.3 Did you stop at any time while you were looking at the object? (Circle One) Yes No 6. Did you observe the object through any of the following? a. Eyeglasses Yes No b. Sun glasses Yes No c. Windshield Yes No g. Theodolite Yes No d. Window glass Yes No h. Other 6. In order that you can give as clear a picture as possible 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 Source of the Shape I. Ithe a like the like						b	Marie .	
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest 24.2 How fast were you maving?miles per hour. 24.3 Did you stop at any time while you were looking at the object? (Circle One) Yes No Did you observe the object through any of the following? a. Eyeglasses Yes No b. Son glasses Yes No f. Telescope Yes No d. Window glass Yes No h. Other S. In order that you can give as clear a picture as possible 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 Processed for the Shaped Alike a blanker, worder at the	1. Other				g. Other	chaut		
a. Eyeglasses yes No b. Sun glasses Yes No f. Telescope Yes No d. Window glass Yes No h. Other Second to be slaged take a blacker, without at the	24.3 Did you stop of o	ny time whil	e you were loo					
b. Sun glasses Yes No G. Windshield Yes No G. Theodolite Yes No d. Window glass Yes No h. Other Solitor or objects which, when placed up in the sky, would give the same appearance as the object which you saw Solitor of the slape of the slape of the same appearance as the object which you saw	25. Did you observe the ob	eject through	any of the foll	lowing)?			
c. Windshield Yes No g. Theodolite Yes No d. Window glass Yes No h. Other S. In order that you can give as clear a picture as possible 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 At Second to be shaped, lake a Hender, without it	a. Eyeglasses	Yes	(No		Binoculars	Yes	(No	
d. Window glass Yes No h. Other S. In order that you can give as clear a picture as possible 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 At Seamed to be shaped take a Header, without at the		Yes	No	f.	Telescope	Yes	No	
S. In order that you can give as clear a picture as possible 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 It seemed to be shaped these a bleader, without the	c. Windshield	Yes	No	g.	Theodolite	Yes	No	
Second to be shaped the a blender, without the	d. Window glass	Yes	No	h.	Other			
top than as the bottom.	b. Sun glasses c. Windshield d. Window glass 26. In order that you can g object or objects which Pro Second	Yes Yes ive as clear h, when plac	No No No appoint the standard of the standard	f. g. h. ossible ky, we	Telescope Theodolite Other of what you sould give the said	Yes Yes aw, descri	No No he in your own words a conce as the object which	

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.





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



30. Have you ever seen this, or a similar object before. If so give date or dates and location.
·710
31. Was anyone else with you at the time you saw the object? (Circle One) Out The other were the adometry 31.1 If you snawered YES, did they see the object too? (Circle One) Yes No
31.2 Please list their names and addresses: Friendmood Texas Riversede Calif Fayettevelle n. Carolina Tayottevelle n. Carolina
to hace lexas bolita Cely brive Bossier City for
32. Please give the following Information about yourself:
ADDRESS City Zone State
TELEPHONE NUMBER AGE 57 SEX Lemale
Sence my husbands death to years ago pervent academy purp Miniard School, a highly thought of pervent academy pup
School. Densider myself objectivir, unexcettable, and hard headed. Red reliable.
33. When and to whom did you report that you had seen the object? to the Bandon, Cregon, 13 166 Day Month Year Octo, Police

m. ..

34. Date you completed this questionnaire:

Doy Month Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

then I first saw it; it was like a giant sun hanging in the sky. It was low, perhaps fifty feet up, and perhaps only about 200 feet from me. I had not seen anything, and all of a sudden it was there. It apparently had come from behind the

trees and the big building we use as a gym, dining room, kitchen, etc.

My first thought was that it was a trick of some sort, and I stopped and watched it, trying to figure out what it could be. It was not moving at that time. Suddenly it pointed down and darted toward me, stopping almost directly overhead, so that I had to look up to see it. Then it started to move toward me, I began moving up the driveway to get back to my house, but when it stopped above me, I stopped also to look. As I looked, I could see a vertical shape of some kind in the transparent structure above the light, and at that point I became frightened and urged my dog to hurry to the house with me.

At about that same time a number of students came rushing out of the west wing of the dermitory and stood in the doorway, watching the object. Seeing them, I began crossing the lawn toward them. They were talking among themselves, very excitedly, and I could hear them saying, "Look at that thing! Gad, look at that thing!" I called to them, but not very loudly, "What is it? What is it?" but they did not hear me. As we watched, the object was drifting, very slowly, over toward the gymnasium (in a westerly direction) and then started drifting along the roof, northwesterly. I heard the students saying, "It is going to land on the roof." I was thinking the same thing, and I was concerned, because I was afraid it would set fire to the building, and I remember saying, "Get off my roof!" The object hovered over the far end of the roof, began to settle as though it were going to land, hesitated, and then all of a sudden rose slightly and took off toward the trees above the shore of the lake. (There is a sharp drop to the lake level.) We saw the light bobbing up and down a few times through the trees, and then it disappezzed.

The students went back inside (this was after Taps and they had been in bed) and I took my dog back into my house. Then I went over to the dormitory to talk to the night watchman. He had not seen the object, because he had been trying to restore order and quiet in the dorm. He asked me whether it could have been a helicopter, and I said no, for there had been no noise. I asked him how the boys had become aware of it, and he said all he knew was that someone had shouted out, "There's a dealy out there!" Then had followed some rushing to the windows and the rushing of some of the boys in the west wing to the front door, where they had stood and atched. As we were talking, I suddenly saw the object, easily recognizable because of the brilliant brange light, flying high and far out over the ocean.

The night watchman, looked for it as I saw, "There it is," but as I said

so, it disappeared. A moment later the light appeared again, still higher and farther out, and this time he saw it. It showed only momentarily and then it

disappeared and we did not see it again.

It appeared to me to be shaped something like a blender, wider at the top and tapering to the bottom. It did not look like a saucer or a dome. Whatever it was that I saw inside it could have been a person, and there was a distance of at least two or three feet between the top of it and the top of the lighted area. There was olenty of space around it, as there would be in the case of a person in a room.

DEPARTMENT OF THE AIR FORCE

STAFF MESSAGE BRANCH

INCOMING MESSAGE

AFIN: 22196 (18 Feb 67) P/fdb

Pg 1 of 4

ACTION: RDC-4 INFO: XOP-1, XOPX-2, SAFOS-3, NIN-7, DIA-1 (19) ADV CY DIA

SMB 82 1184 1232

PTTU JAW R UNMBDF0001 0481840-UUUU-RUEDHQA.

Z KR UUUUU

P 1818352 FEB 67

FM 761 RAD AR SQ NORTH BEND AFS GREGON

TO RUMMEYA/ADC ENT AFB COLORADO

RUEDFIF/FORE IGN TECHNICAL DIV WRIGHT PATTERSON AFB OHIO

RUED HOATHO USAF WASHINGTON D C

RUEDHQA/SEC AIR FORCE WASHINGTON D C

RUMPAA/UFO UNIVERSITY OF COLO BOULDER COLORADO

BY

UNELAS 761CAS 99727 FEB 67.

FOR & AFROC HQ USAF: SAFOI SEC AIR FORCE. ROBERT LOW AT UFO. WFO REPORT, UNIVERSITY OF COLO, BOULDER, COLORADO. THE FOLLOWING UFO

REPORT IS SUBMITTED :

(2) FIFTY CENT PIECE

(3) GLOWING ORANGE-RED

AFHQ 384 0-309C

UNCLASSIFIED

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AFIN: 22196 (18 Feb 67)

Pg 2 of 4

WIL ONE

(5) NA

(6) TOP PART APPEARED TRANSLUCENT WITH AN "ABNORMAL MANLIKE PAGE 2 RUNMBDF0001 UNCLAS

FEATURE" IN IT.

- COMING FROM BOTTOM OF OBJECT.
 - (B) NONE
- (9) OBJECT WAS DESCRIBED AS BEING 7 FT ACROSS BOTTOM, 12-14
 FT HIGH AND 12-14 FT ACROSS TOP.

R.

- AND IN A STRANGE MANNER. SUBJECT THEN SAW LARGE AREA
 - (2) APPROXIMATE 12-15 DEGREES ELEVATION. AZIMATH UNKNOWN.
 - (3) DEREES ELEVATION AND AZIMATH UNKNOWN.
- MOVED AWAY FROM SUBJECT AND INTO FORESTED AREA, REMAINING THERE FOR A SHORT TIME; ROSE AND TURNED WEST, HEADING OUT OVER PACIFIC OCEAN WHEN LAST SEEN.

AFHQ MAN 0-309C

UNCLASSIFIED

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AFIN: 22196 (18 Feb 67)

Pg 3 of 4

- (5) GRAD WALLY, AS IT MOVED FURTHER AND FURTHER AWAY.
- (6) APPROXIMATELY 5 MINUTES.

2.

(1) FROM GROUND

PAGE 3 RUMBDF0001 UNCLAS

(2) NONE

(3) NA

0.

- (1) 14 FEB 1967 0630-0635Z (13 FEB 67 2230-2235 LOCAL).
- (2) NIGHT

E. 43 DEGREES-87% 124 DEGREES-24W

·

(1) (A) (B) UNKNOWN (C)

BANDON, CREGON (D) RETIRED (E) UNKNOWN

(2) NA

(F) VERY GOOD

G.

- (1) LIGHT SHOWERS
- (2) SURFACE 280 AT 12K

6M 289 AT 30K

AFHO MAN 0-309C

UNCLASSIFIED

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AFIN: 22196 (18 Feb 67)

Pg 4 of 4

194 279 AT 39K

164 259 AT 45K

2 M 270 AT 45K

3 9M 310 AT 70K

5 3M 300 AT 50K

PAGE 4 RUMMBOF0001 UNCLAS

8 DM UNKNOWN

(3) 2500 FT

(4) 7

(5) 8/8

(6) NONE-LIGHT RAIN SHOWERS

(7) 3.9 DEG C PER 1000FT

H.

NO HE KNOW N

1. (1) NONE

J. (1) NO KNOWN AIR TRAFFIC-FAA CONFIRMED.

OFFICER, 761 RADAR SQ, NORTH BEND AFS OREGON. THIS

L. (1) NONE

17HO 1000 0-309C

Balloon (Hot air)

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433 14 3267



REPLY TO

TDET/UFO

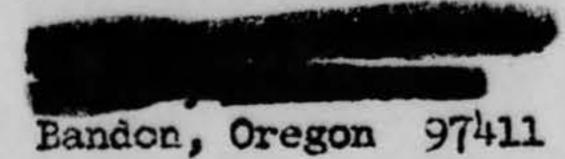
27 February 1967

SUBJECT

UFO Observation, 14 Feb 67

13 Feb 67. Bundon, OREgons

TO:



Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

TDET TUFO OFFICIAL FILE CPY

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? 13 Jebruary 1967 Doy: Month Year	2. Time of day: 10 20 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? Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
	Just a guess Steps + Me-enacted Scene with a Step watch. No No
a. Bright a.	IGHT Bright Cloudy
b. In back of you e.	the SUN located as you looked at the object? To your left Overhead Don't remember

8.1 STARS (Circle One):	8.2 MU	ON (Circle One):	
a. None	a.	Bright moonlight	
b. A few	b.	Dull moonlight	
c. Many	Carre	No moonlight - pitch	dark
d. Don't remember	o d.	Don't remember	
9. What were the weather co	nditions at the time you saw th	e object?	
CLOUDS (Circle One):	WEATH	ER (Circle One):	later on but dry at
a. Clear sky	a. Dry	,la	al the deep de my au
b. Hazy	cb. Fog,	mist, or light roin	Date on but
c. Scattered clouds	c. Mode	rate or heavy rain	the trine.
d. Thick is heavy clouds			
		t remember	
10. The object appeared: (C	d. As a light	brickant, or	auge ligter under
c. Vapor 1. If it appeared as a light, a. Brighter	was it brighter than the brighter c. About the s	st stars? (Circle One	
1. If it appeared as a light, a. Brighter b. Dimmer 11.1 Compare brightness	was it brighter than the brighter. c. About the state of Don't know	st stars? (Circle One	
11. If it appeared as a light, a. Brighter b. Dimmer 11.1 Compare brightness	was it brighter than the brighter. c. About the state d. Don't know to some common object: bulleant, blan	st stars? (Circle One	
1. If it appeared as a light, a. Brighter b. Dimmer 11.1 Compare brightness Like a (Circle (ine) a. Fuz b. Like c. Sha	was it brighter than the brighter. c. About the state of Don't know to some common object: bulleant, bland	e. Other	
11. If it appeared as a light, a. Brighter b. Dimmer 11.1 Compare brightness Lice a 12. The edges of the object (Circle (ine) a. Fuz b. Lik c. Sha	was it brighter than the brighter. c. About the start of Don't know to some common object: bulleant, bland were: ay or blurred the lighter. rply outlined seeper solution.	e. Other	
11. If it appeared as a light, a. Brighter b. Dimmer 11.1 Compare brightness (Circle (ine) a. Fuz b. Lik c. Sha d. Dor	was it brighter than the brighter c. About the s d. Don't know to some common object: buckered, blag were: Exy or blurred e a bright star The Cylur. rply outlined Surper Alm i't remember	e. Other):
1. If it appeared as a light, a. Brighter b. Dimmer 11.1 Compare brightness (Circle (ine) a. Fuz b. Lik c. Sha d. Dor 13. Did the object: a. Appear to stand stand	was it brighter than the brighter c. About the s d. Don't know to some common object: buckered, blag were: Exy or blurred e a bright star The Cylur. rply outlined Surper Alm i't remember	e. Other (Circle One for	each question)
11. If it appeared as a light, a. Brighter b. Dimmer 11.1 Compare brightness (Circle (ine) a. Fuz b. Lik c. Sha d. Dor 13. Did the object: a. Appear to stand stand	was it brighter than the brights c. About the s d. Don't know to some common object: bulleaut, blay were: zy or blurred e a bright star The Lyler rply outlined Surger selve i't remember Il at any time? and rush away at any time?	e. Other (Circle One for Yes No	each question) Dan't know
11. If it appeared as a light, a. Brighter b. Dimmer 11.1 Compare brightness (Circle (ine) a. Fuz b. Lik c. Sha d. Dor 13. Did the object. a. Appear to stand sti b. Suddenly speed up c. Break up into parts d. Give off smoke?	was it brighter than the brights c. About the s d. Don't know to some common object: bulleant, blan were: Exy or blurred e a bright star The Lights reply outlined super Alm i't remember Il at any time? and rush away at any time? or explode?	o. Other (Circle One for Yes No No Yes Yes No Yes No Yes No Yes No Yes Yes Yes No Yes Yes No Yes Yes No Yes	each question) Don't know Don't know Don't know Don't know Don't know Don't know
11. If it appeared as a light, a. Brighter b. Dimmer 11.1 Compare brightness (Circle (ine) a. Fuz b. Lik c. Sha d. Dor 13. Did the object: a. Appear to stand sti b. Suddenly speed up c. Break up into parts d. Give off smoke? e. Change brightness	was it brighter than the brights c. About the s d. Don't know to some common object: bulleant, blan were: Exy or blurred e a bright star The Lights reply outlined super Alm i't remember Il at any time? and rush away at any time? or explode?	Circle One for Yes Yes Yes No No Yes No Yes No No Yes No No Yes No No No Yes No	each question) Dan't know Dan't know Don't know Don't know Don't know Don't know Don't know Don't know
11. If it appeared as a light, a. Brighter b. Dimmer 11.1 Compare brightness (Circle (ine) a. Fuz b. Lik c. Sha d. Dor 13. Did the object: a. Appear to stand sti b. Suddenly speed up c. Break up into parts d. Give off smoke? e. Change brightness f. Change shape?	was it brighter than the brights c. About the s d. Don't know to some common object: bulleant, blan were: Exy or blurred e a bright star The Lights reply outlined super Alm i't remember Il at any time? and rush away at any time? or explode?	c. Other	each question) Don't know
1. If it appeared as a light, a. Brighter b. Dimmer 11.1 Compare brightness (Circle (me) a. Fuz b. Lik c. Sha d. Dor 13. Did the object: a. Appear to stand sti b. Suddenly speed up c. Break up into parts d. Give off smoke? e. Change brightness	was it brighter than the brights c. About the s d. Don't know to some common object: bulliant, blaz were: Exy or blurred e a bright star The legter reply outlined surper share it remember Il at any time? and rush away at any time? or explode?	Circle One for Yes Yes Yes No No Yes No Yes No No Yes No No Yes No No No Yes No	each question) Dan't know Dan't know Don't know Don't know Don't know Don't know Don't know Don't know

14. Did the object disappear while you were ratching it? It so, how? It was continuously in Jeghi for about 5 minutes. Our joeghi while it took off & dropped behind the trees. When some late, high a sky & for away, is disappeared briefly, reappeared briefly, a tree variety.
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: There is because trees
16. Did the object move in front of samething 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 Thomas whatever b. Color Andread Grange by the party therefore transferred as thing he wish to know the angular size. Hold a match stick at arm's length in line with a known object and not 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? Insticably There object was large and very close.
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. Place an arrow beside the drawing to show the direction the object was moving.
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