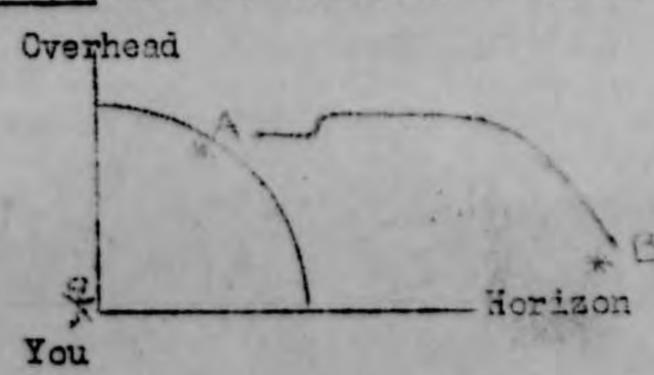
PROJECT 10073 RECORD CARD 2. CONCLUSIONS -OCATION 1. CATE Was Belloon Bellefonte, Pennsylvania 14 Sep 52 Probably Balluon Possibly Balloon 4. TYPE OF OBSERVATION 3. DATE-TIME GROUP Was Aircraft C Ground-Redar & Ground-Visual D Probably Aircraft
D Possibly Aircraft D Air-Intercept Radar Air-Visual 6. SOURCE S. PHOTOS Was Astronomical Probably Astronomica! C Possibly Astronomical civilian INO E. NUMBER OF OBJECTS | 9. COURSE 7. LENGTH OF OBSERVATION Insufficient Data for Evaluation over hour I Unknown 11. COMMENTS 10. BRIEF SUMMARY OF SIGHTING Seen on 2 consecutive nights. Blue, dull yellow and red lights.

ATIC FORM 329 (REV 26 SEP 52)

		TO STATE OF	
18.3	Blend with the background? (Circle	One)	Yes No Don't know
	of the following objects is about to saw? (Circle One):	the sam	ne actual size as the object
	a. Pea.	f.	Automobile
	b. Baseball	g.	Small airplane
	c. Basketball	h.	Large airplane
	d. Bicycle wheel	1.	Dirigible
1	e. Office desk	·j.	Other WATERMELENCE
19.1	answer to Question 19. a. (Certain) b. Fairly certain	c.	Not very sure Uncertain
Try	to tell the following things about t	he obje	vision APP.
20.1	How high above the earth was it?	3	oo seet. VARDS
20.2			or 3/4 miles.
20.4	Circle one of the following to ind		how certain you are of your
	answer to the above questions:		
	a. Certain	c.	Not very sure
	The second secon	d.	Just a guess
	a. Certain b. Fairly certain		
How	b. Fairly certain did the object disappear from view?		
		c.	Other

SECTION D

on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" to show where it was when you last saw it.



-			1
200		NC	
	AT.	10.17	-

26.	Was this t	the first	time	that you	have se	en an	object	like	this?
	(Circle	One): (Y	es)	or No					

26.1					-	when,	where,	and	under	what	conditions	did
	you	see	other	ones	-							-

27. In your opinion what do you think the object was and what might have caused it? HAVE NO IDEA WHAT THE OBJECT WAS BUT WOULD BE MORE THAN WILLING TO SAY IT DEFINITELY WAS NOT A FALLING STAR AND THE HUMMING CEASED IMMEDIALLY AFTER THIS PHENOMETUA PASSED.

28. Give the following information about yourself:

NAME	First Name	Middle Name	
ADDRESS	City Z	ne State	VAN
TELEPHONE NUMBER			
What is your present job!			
Age 35			
Sex MALE			

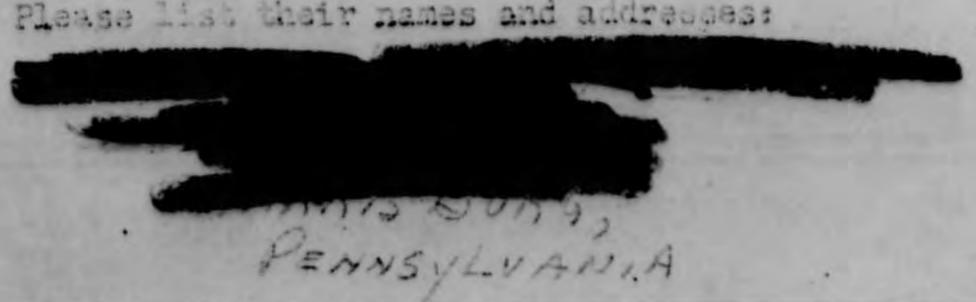
29. Was anyone else with you at the time you saw the object?

(Circle One): (Yes or No

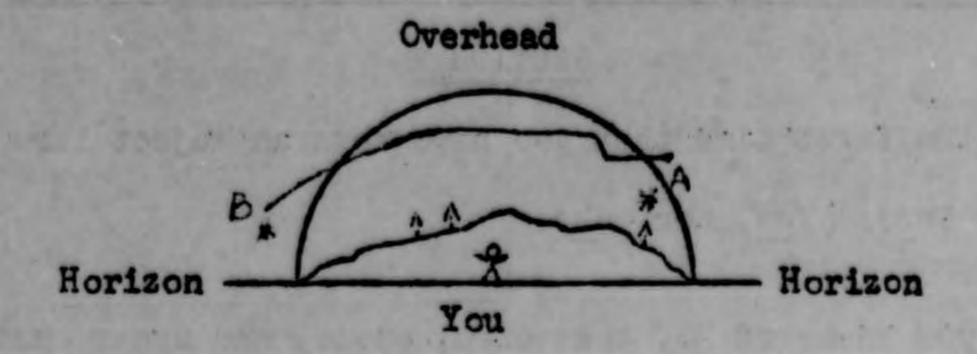
29.1 IF you answered YES, did they see the object too?

(Circle One): Yes or No

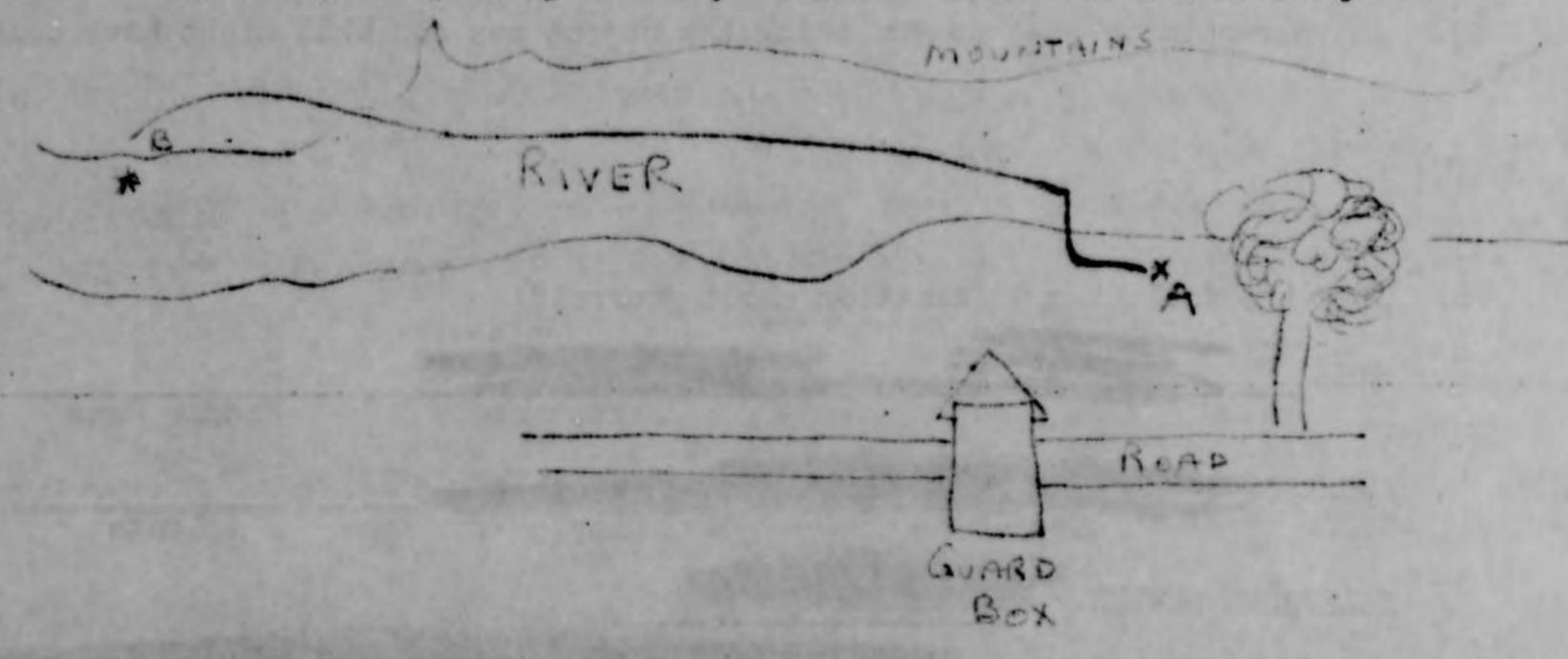
29.2 Please list their names and addresses:



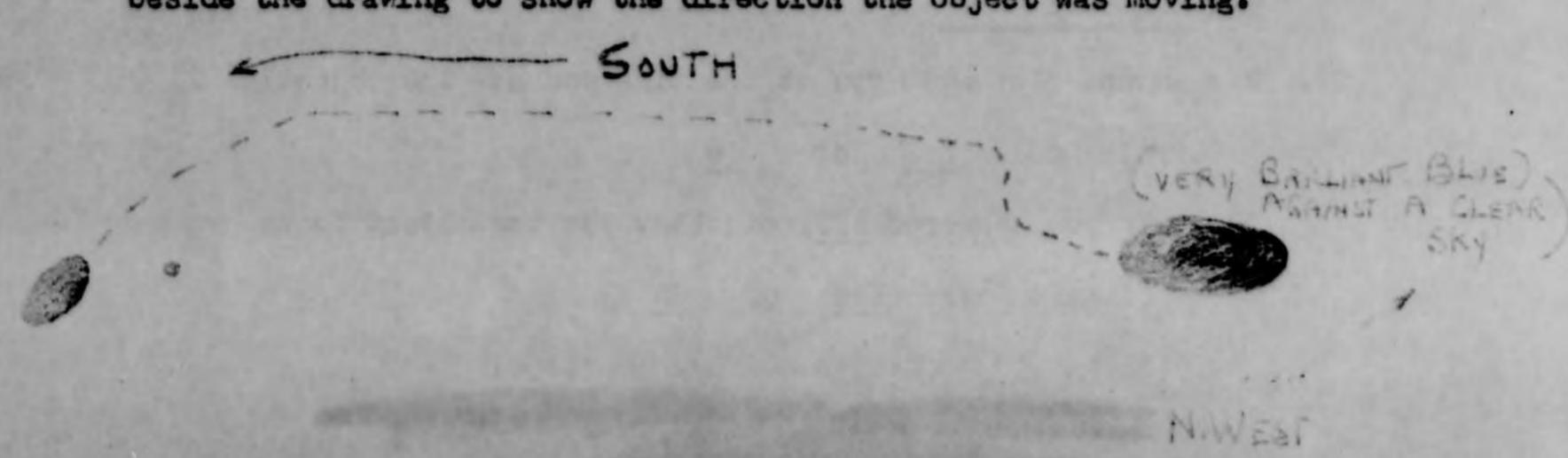
23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it.



24. Draw a picture that will show the motion that the object made. Place an "A" at the beginning of its path and a "B" at the end of its path.



25. Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw and place an arrow beside the drawing to show the direction the object was moving.



30. Please add here any further comments which you believe are important.
Use additional sheets of the same size paper, if necessary.

OBJECT DID NOT CHANGE IN SHAPE

OR COLOR AND TRAVELD IN A STRAIGHT

LINE ACROSS THE SKY AFTER HESITATING

AT ITS POINT OF CHIGIN AND COULD

SEE IT VERY CLEAR UNTIL IT DISAPPORTED

BEHIND THE TREES IN THE MENNTAINS, IT

DID NOT BLACKEN OUT IN THE SKY ITE

TALLING STARS: DO. THE HUMMING NOISE

WAS PRESENT THE WHOLE TIME IT WAS

IN OUR BANGE OF VISION.

REFERENCES (Control number, directite, presione report, etc., as applicable)

IPPROVED 1 JUNE, 1948					
COUNTRY	REPORT NO.	. (1	LEAVE BLANK)	~	
United States	The same of the same of	Sandy Marie Control			
AIR	INTELLIGENCE I	NFORMATIO	N REPORT	1	
(INICI.ASSTRIED) Uniden	tified Flying Obje	ects Reporting	(Short Title	: FLYCERPT	
Middletown Air Materia		FROM (Agency) In	telligence Of	fice	
DATE OF REPORT	DATE OF INFORMATION		EVALUATION		
PREPARED BY (Officer)	16	Santamber 1953	2	17	
PREPARED BY (Officer)		SOURCE	4	WY	

Civilian Chearvan

Gies significance in find one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 118-Part II.)

In reference to FLYCERPT teletype reporting the observation of an unidentified flying object by Mr. vestigation has established that both objects can be explained.

From the information furnished by the observer, it appears that the object seen on 12 September was, in reality, a blimp and the object seen on the succeeding night was either an extremely bright star or a planet. These explanations are, of course, not 100% conclusive; however, at this time they appear to suffice.

ACTION

MFOR

RAØ 120

WPBØ35

YMAD2 SH

JEDLS ADDS

JEDWP JEDEN 333 OPOP JEPHQ

DE JEDLS 1B

OP 140400Z EJ

FLT OPS OLMSTED AFB MIDDLETOWN PENN TO JEPHQ/DIRINTEL HQ USAF WASHDC

MJEDWP/AIR TECHINTELCEN WRIGHT-PATTERSON AFB OHIO JEDWPWICG AMC WRIGHT-PATTERSON AFB OHIO

JEDEN/CG ENT AFB COLORADO SPRINGS COLO

FLYOBRPT. ATTN AT1AA-2. MBEFF-9-11 RE AFL

200-5 ON 14 SEP AT 0220Z MR

PENN PHONE BELLE SIGHTED A BLUE AND DULL YELLOW OBJECT WITH SIX RED LIGHTS ON IT TO THE EAST OF THE TOWN AND (MOVING UP AND DOWN.) THERE WAS NO SOUND. HE ALSO SAID THAT HE SPOTTED THE SAME OBJECT THE NIGHT BEFORE AND THAT ON THAT OCCASION THERE WAS A SOUND. AT THE TIME OF THE TELEPHONE CONVERSATION WHICH WAS 140320Z. THE OBJECT WAS STILL IN SIGHT AND SEEMED TO BE FALLING SLOWLY. THE WEATHER AT THE TIME WAS CLEAR AND UNRESTRICTED VISABILITY. SURFACE WINDS 190/5 2005 FT 320/6 4000 FT 350/11K 5000 FT 330/13KT9, 3ELLEFONTE IS

LUCATED AT 40/50N AND 77/45W.

14/2452Z SEP JEDLS

REPORT NO.

(LEAVE BLANK)

COUNTRY United States

AIR INTELLIGENCE INFORMATION REPORT

(UNCLASSIFIED)	Unidentified Flying	Objects	Danestine.	/ Shows Trans	77776000000
EA REPORTED ON	OHLEGHOILIGE LIVING	FROM (The second secon	telligence Off	
Middlatorm Air L	etarial Area	Olu		Porce Base. Ili	
TE OF REPORT	DATE OF INFORMATION	ON		EVALUATION	

14 September 1952

PREPARED BY (Officer)

Civilian Observers REFERENCES (Control number, direction, presions report, etc., de applicable)

Air Forms Latter No. 200-5, 29 Apr. 52 SUMMARY: (Enter concise summary of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 118-Part II.)

Orrigers * Base, reported seeing an unidentified flying object while on duty at 07352 on 14 September 1952.

Officer first noticed a sound similar to a "distant motorboat" and called York to verify it. Thile both men were attempting to locate a boat on the Susquehanna River they noticed a round bright light in the sky southwest of their position at an elevation of approximately 22 degrees. The light was stationary when first observed and was a "brilliant light blue" color. It began to move horizontally, "hesitated", moved again horizontally in a southeastern direction and then accelerated and appeared to drop toward the river. The object disappeared behind a tree and the observers could not determine whether the object disappeared into the river or behind the hills beyond the river. Both men said that it did not resemble a meteor in either behavior or appearance.

The observers stated that as soon as the object began moving the sound stopped. They also reported that while the object was moving it appeared to be brighter than when first sighted in a stationary position. No trail or exhaust was noted.

The length of the observation was timed at three minutes.

Both observers maintained that the sound came from the direction of the light. Officer Burnett reported that he had heard the same sound briefly at 0430Z, but that he did not notice anything unusual at that time.

Weather at the time was clear with two to three miles visibility. Winds were: surface 290/5k, 2000' 320/6k, 4000' 350/11k, 6000' 330/15k.

it is possible that the guards were observing a light aircraft, but the absence of navigation lights would seem to discount this. Further-more, if the light were the landing light of an aircraft, a beam should have been visible under the conditions of low visibility at the time, but the observors taid the saw only a bright light. This office can offer no definite a long.

WPA 245

YMA Ø12M

JEDLS A915

OPOP JEPHQ JEDWP JEDEN 333

DE JEDLS 3B

OP 143855Z ZNJ

FM CO FLTOPS OLMSTED AFB MIDDLETOWN PENN

TO JEPHQ/DIRINTEL HQS USAF WASHDC

JEDWP/AIR TECHINTELCEN WRIGHT-PATTERSON AFB OHIO

JEDWP/CG AMC WRIGHT-PATTERSON AFE OHIO

JEDEN/CG ENT AFB COLORADO SPRINGS COLO

FLYOBRPT - ATTN- AT 1AA-2 MBEBF-9-12 RE AFL 200-5

ON 14 SEPT AT 0835Z MR SIGHTED AN OBJECT RESEMBLING A LARGE WATERMELON THE OLMSTED WITH A BRILLIANT BLUE GLOW. THEY STATED THAT IT WAS DEFINITELY NOT A METEOR OR SHOOTING STAR. THEY WERE ATTRACTED BY A SOUND SIMILAR TO A MOTOR BOAT IT SEEMED TO HANG AND THEN DROP AND ALL AT ONCE IT TOOK OFF IN A SOUTHERLY DIRECTION. IT WAS IN SIGHT FOR ABOUT THREE MINUTES: THE ABOVE MEN WERE ON DUTY AT THE WEST GATE OF OLMSTED AFB AT THE TIME OF THE SIGHTING WHICH IS LAT 48/12N LONG 76/45W. THE WEATHER AT THE TIME WAS CLEAR AND 2 TO 3 MILES VISIBILITY. WINDS WERE SURFACE 290/5K 2000 FT 320/6K 4000 FT 35011K 6000 FT 333/13K.

ELIZABETHTOWN PA PRO

HARRISBURG PA

14/03597 SEP JEDLS

OPERATIONAL ININEDRATION

SECTION A

1.	When did you see the object:
	1.1 Date: 14 SEPTEMBER 1952. Day Month Year
	1.2 Time of Day: 0335 Hrs. Min. A.M. or P.M. (Circle One)
	1.3 Time Zone: (Circle One):
	a. Eastern b. Central c. Mountain d. Pacific e. Other
	(Circle One): a. Daylight Saving b. Standard
-	1.4 Circle one of the following to indicate how certain you are of your answer to the above question 1.2:
	b. Fairly certain c. Not very sure d. Just a guess
2.	Where were you when you saw the object:
	Postal Address City or Town State Country
	Additional Remarks: Was on
	GATE AT OAFB FROM A300 TO 0700 HAS.
3.	Where were you located when you saw the object:
	(Circle One): a. Inside a building d. In an airplane b. In a car c. Outdoors f. Other
	3.1 Were you:
	(Circle One): a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other ON NASE - OFFE

Humming Somo	WHENIN	DOTICED BRIGHT
GLOW IN THE	DISTANCE	
When did you report to	some official that	you had seen the object?
14 SEPTE	mBer 1952	
Day SEPTE	th Year	
	SECTION B	
What were you doing at	the time von saw ti	ne object? Profing was
milet word Jour diviting av		
	1-0/5 10/5	UNUSIAL SOUND
	activity or activity	inutes before you saw the object ties and the approximate amount
WAS		OF 10557 GATE A.
OLMETSAN LA	4-4	Kins Civilians AND
		ense Bote By Citil.
	STATE OF STREET	
Were you moving at any	time while you saw	the object? (Circle One):
Yes or No		
IF you answered YES,		following questions:
7.1 What direction wer	re you .moving?	following questions: e. South
	re you moving? a. Morth b. Mortheast	e. Southwest
7.1 What direction wer	re you .moving?	e. South
7.1 What direction were (Circle One):	e you moving? a. Morth b. Mortheast c. East d. Southeast	e. South f. Southwest g. West
7.1 What direction were (Circle One):	re you .moving? a. North b. Mortheast c. East d. Southeast moving?	e. Southwest g. West h. Northwest miles per hour.
7.2 How fast were you 7.3 Did you stop at an	e you moving? a. North b. Northeast c. East d. Southeast moving? ny time while you	e. Southwest g. West h. Northwest miles per hour. ere looking at the object?
7.1 What direction were (Circle One):	e you moving? a. Morth b. Mortheast c. East d. Southeast moving? ny time while you	e. Southwest g. West h. Northwest miles per hour.
7.1 What direction were (Circle One): 7.2 How fast were you 7.3 Did you stop at an (Circle One):	e you moving? a. North b. Mortheast c. East d. Southeast moving? ay time while you was a service or North Yes or North Yes or North Yes or North Yes	e. Southwest g. West h. Northwest miles per hour. mere looking at the object?
7.1 What direction were (Circle One): 7.2 How fast were you 7.3 Did you stop at an (Circle One):	e you moving? a. North b. Mortheast c. East d. Southeast moving? ny time while you was Yes or North u looking when you	e. Southwest g. West h. Northwest miles per hour. mere looking at the object?
7.1 What direction were (Circle One): 7.2 How fast were you 7.3 Did you stop at an (Circle One): What direction were you	re you moving? a. North b. Mortheast c. East d. Southeast moving? ny time while you want Yes or North u looking when you th theast	e. South f. Southwest g. West h. Northwest miles per hour. ere looking at the object? first saw the object?

		ere you looking when		
	(Circle One): a	. North	e. (So	uth
		. Northeast	f. So	uthwest
		. East		st
	d	. Southeast	h. No	rthwest
8.2		e following to indicate the above question a		ertain you are of ding question (8 and
	a	. (Certain)	c. No	t very sure
	, b	The second secon		st a guess
9. Wete		glasses when you saw	the obje	ect? (Circle One):
Les	(110)			
LO. How w	as the object se	en?		
(C:	rcle One): a.	Through window glass	e. Ti	arough theodolite
-		Through windshield	f. T	nrough sunglasses
		Through binoculars	-	arough open space
	d.	Through telescope	h. 0	ther
	do you remember ect?	about the weather co		at the time you saw th
11.1	CLOUDS (Circle	One) 11.3	WEATHE	R (Circle One)
			-	
	1767			ry)
	a. (Clear s	sky	a. D	og, Mist, or light rain
	b. Hazy c. Scatter	red clouds	a. D b. F	og, Mist, or light rain oderate or heavy rain
	b. Hazy c. Scatter d. Thick	red clouds or heavy clouds	a. D b. F c. M d. S	og, Mist, or light rain oderate or heavy rain now
	b. Hazy c. Scatter d. Thick	red clouds	a. D b. F c. M d. S	og, Mist, or light rain oderate or heavy rain
11.2	a. Clear s b. Hazy c. Scatter d. Thick of	red clouds or heavy clouds remember	a. D. F. C. M. d. S. D.	og, Mist, or light rain oderate or heavy rain now
11.2	a. Clear s b. Hazy c. Scatter d. Thick of	red clouds or heavy clouds remember ne) 11.1	a. D b. F c. M d. S e. D	og, Mist, or light rain oderate or heavy rain now on't remember
11.2	a. Clear s b. Hazy c. Scatter d. Thick of e. Don't r WIND (Circle Or a. Mo_wing b. Slight	red clouds r heavy clouds remember ne) ll.l	a. D. M. d. S. D. TEMPER	og, Mist, or light rain oderate or heavy rain now on't remember ATURE (Circle One)
11.2	a. Clear s b. Hazy c. Scatter d. Thick of e. Don't r WIND (Circle Or b. Slight c. Strong	red clouds r heavy clouds remember ne) 11.1	a. D. M. d. S. D. TEMPER	og, Mist, or light rain oderate or heavy rain now on't remember ATURE (Circle One)
11.2	a. Clear s b. Hazy c. Scatter d. Thick of e. Don't r WIND (Circle Or b. Slight c. Strong	red clouds r heavy clouds remember ne) ll.l	a. D. M. d. S. M. d. S. D. C. d. M. d.	og, Mist, or light rain oderate or heavy rain now on't remember ATURE (Circle One)
11.2	a. Clear s b. Hazy c. Scatter d. Thick of e. Don't r WIND (Circle Or b. Slight c. Strong	red clouds r heavy clouds remember ne) 11.1	a. D. M. d. S. M. d. S. D. C. d. M. d.	og, Mist, or light rain oderate or heavy rain now on't remember ATURE (Circle One)
11.2	a. Clear s b. Hazy c. Scatter d. Thick of e. Don't r WIND (Circle Or b. Slight c. Strong	red clouds r heavy clouds remember ne) libreeze wind remember	a. D. M. d. S. M. d. S. D. C. d. M. d.	og, Mist, or light rain oderate or heavy rain now on't remember ATURE (Circle One)
12.2	a. Clear s b. Hazy c. Scatter d. Thick of e. Don't r WIND (Circle Or b. Slight c. Strong	red clouds r heavy clouds remember ne) 11.1	a. D. M. d. S. M. d. S. D. C. d. M. d.	og, Mist, or light rain oderate or heavy rain now on't remember ATURE (Circle One)

Hours

Himutes

		a. Certain b. Fairly	sure	d.	Not very sure Just a guess	
13.	Did the	object look:	(Circle One)	Solid or	Transparent	
14.	Did the	object at any	r time:	Y I I		
				(Circle Or	ne for each question)	
-	M Path					
	1 4 10 10	Change direction	on?	Yes	No Don't know	
		hange speed?		Yes	Mo Don't know	
		Change color?		Yes	No Don't know No Don't know Don't know	
		explode?	parts or	Yes Yes Yes	No Don't know	
	14.6	live off smoke	?	Yes	No Don't know	
		Change brightne		Yes Yes	No Don't know	
	14.8	flicker, throb,	, or	res	No Don't know	
	14.9	pulsate? Remain motionle	ess?	Yes	No Don't know	
15.	Did the	object give	off a light?	(Circle One)	: (Yes) No Don't k	now

	15.1	IF you answere	d YES, what wa	s the color	of the light? BRILLIA.	VI Fil
16.		a few words	Constitution of the		of the light? BRILLIA. the object?	VI Fil
16.	Tell in		the following	things about	the object?	VI Fil
16.	Tell in	a few words	the following	things about	the object?	VI Fin
16.	Tell in 16.1 :	color / TH	AN ONE object	things about	the object?	
17.	Tell in 16.1 :	color MORE TH	AN ONE object	things about	the object? DISTRICE ny were there?	
17.	Tell in 16.1 :	color MORE TH	AN ONE object	things about	the object? DISTRICE ny were there?	
17.	Tell in 16.1 :	color MORE TH	AN ONE object	things about	the object? DISTRICE ny were there?	
17.	Tell in 16.1 :	color MORE TH	AN ONE object	things about	the object? DISTRICE ny were there?	
17.	Tell is 16.1 S 16.2 S IF the Draw dires	color MORE TH	AN ONE object how they were e traveling.	things about	the object? DISTRICE ny were there?	
17.	Tell is 16.1 S 16.2 S IF the Draw dires Did th	color More THE a picture of stion they wer	AN ONE object how they were e traveling.	then how ma	the object? DISTRICE ny were there?	
17.	Tell in 16.1 3 16.2 The Draw dire	color More THE a picture of stion they wer	AN ONE object how they were e traveling.	things about	iny were there? I put an arrow to show	
17.	Tell is 16.1 S 16.2 S IF the Draw dires 18.1	color	AN ONE object how they were traveling.	things about	iny were there? I put an arrow to show	the