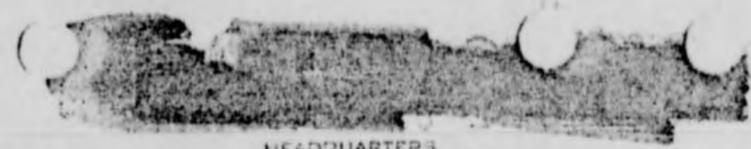
I Probably son in C Postary de la con Civilian Loman XXXXX S. NOWSTREE GALECTE 7. CO. -St. C une source 4.50 0 . . 30 . . . 80 min IT COMMENTS

Disc- - ped object with pendulum pointing communed, parformed fligging maneuvers and alleged have sof Tire. Object was very high and Glateat.

which Hew between her and the object. It was too high for her to hear. I understand Fram a jet pillat that this distance would be Assertinately 35,000 ft. It is just impossible for me to Islamate any speid, as the did hat time its movements. I am certain of the total classed time we viewed The object, and I feel almost sure the time it remained motionless after its deviation from its Course was 20-30 minutes, then it took some time for it to accord. The viewed it with The naked eye to which it was clearly visible in all its movements. at times we reclined on the ground to view it through himoculars, and it glow was clearly visible. These binaculars cre-Carl Zeiso-Jena 2'x 40. The appendage which was desinitely visible to the nathed eye appeared to have two spheres attached to it when viewed three The Elinoculars and we presumed the applosions came from them. These explosions aspeared no hato of terripic frilliance fre Take was no indication of sparke.

HD. SAAMA FORM NO. 2 (REV. 2 MAY 1949)

IN- REPLY, ADDRESS BOTH COMMUNICATION AND ENVELOPE TO ATTENTION OF FOLLOWING OFFICE SYMBOL SATP



SAN ANTONIO AIR MATERIEL AREA

KELLY AIR FORCE BASE, TEXAS

24 July 1952

SUBJECT: (Unclassified) FLYOBRPT

THRU:

Commanding General Air Material Command

ATTM: Intelligence Division

Wright-Patterson Air Force Base, Ohio

TO:

Director of Intelligence Headquarters, USAF Washington 25, D. C.

In compliance with AF Letter 200-5, dated 29 April 1952, the attached AF Form 112 is submitted.

FOR THE COMMANDING GENERAL:

2 Incls:

1. AF Form 112

2. Statement by Mrs.

ROBERT W. FOX Major, USAF

Asst Air Frovost Marshal

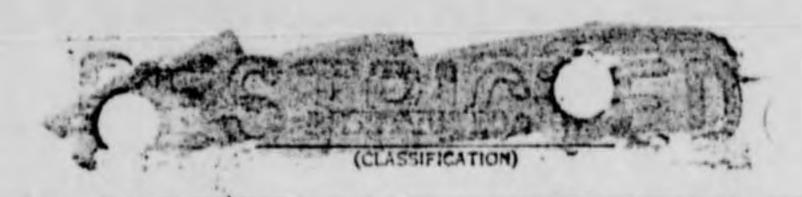
cc: Chief, ATIC

ATTN: ATTAA-2c

Wright-Patterson AF Base

Ohio





AF FORM 112-PART I

APPROVED 1 JUNE 1948

UNITED STATES	REPORT NO.	(LEAVE BLANK)
AIR INTE	LLIGENCE INFORM	AATION REPORT
SUBJECT FLYOBRT		
AREA REPORTED ON San intonio, Texas	FROM (Age	SAAMA
2 4 July 1952	DATE OF INFORMATION 17 July 1952	Unknoun
PREPARED BY (Officer) Major Robert W. Fox	SOURCE	Eye Witnesses
AF Letter 200-5 dated 29 Ap		
		inclosures at lower left. Begin text of report on AF Form 112-Part II.)

An unidentified, round object of immense but undetermined size, was observed at 0915 hours, CST, 16 July 1952 at 200 Linda Drive, San Antonio, Texas, flying and hovering.

cc: Chief, Air Technical Intelligence Center ATTN: ATTAA-2c Wright-Patterson AFB, Ohio

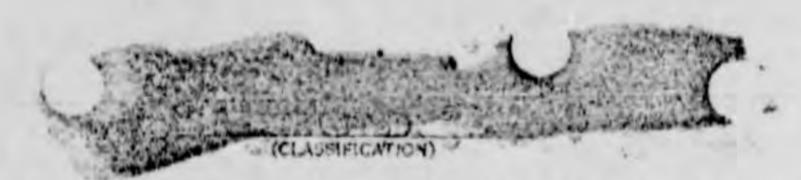
__ INCLS.

DISTRIBUTION BY ORIGINATOR

NOTE THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.—
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10-19569-1 U. S. SOVERNUMT PRINTING OFFICE

AF FORM 112-PART !! APPROVED I JUME 1948



AIR INTELLIGENCE INFORMATION REPORT

FROM (Algency)	REPORT NO.			
SAAMA		PAGE	OF	PAGES

In accordance with Air Force Letter 200-5 dated 29 April 1952, the following information is submitted:

- (1) A single disc-shaped object was observed approaching due North by Mrs. , her daughter, Claire, same address, Mrs. and Francis, and Francis, Texas. Object appeared immense to observers but no estimation of size could be given. However, Mrs. as stated that object appeared as large as the transiet tower dome, located approximately ten miles distance in downtown San Antonio. Object emitted a brilliant, whitish, silver color, described by observer as somewhat like burning magnesium. When first sighted, object appeared to be spherical in shape but after object flipped about, it gave the appearance of an oblong disc. A pendulum-like fixture was attached to the object's underside and at times oscillated but always pointed earthward. This fixture was always visible, even when object performed flippink maneuvers. Two bulb-like knobs were fixed in-line on this pendulum-like fixture from which explosions in the form of balls of fire emitted. What appeared to be faint vapor trails were observed forming on the South side of object. No noise heard by observers. Object approached in a straight line then moved laterally a short distance Bast and West rapidly then continued its flight to the North until almost directly overhead of observers. Object hovered motionless in this position for twenty minutes than disappeared by a gradual ascention until no longer visible.
- (2) Object first sighted 0915 hours, Central Standard Time. Length of time observed one hour and twenty minutes.
 - (3) A visual ground observation with binoculars was mide.
- (4) Observers were at residence of Mrs Bouth sky bearing Morth. Distance at the time of the sighting. Object was in the South sky bearing Morth. Distance unestimated and altitude estimated at much higher than forty thousand feet.
 - (5) Reliability of observers unknown.
 - (6) Fair weather prevailed at the time of the sighting.
 - (7) No meteorological explanation for the sighting.
 - (3) No physical evidence of sighting.
 - (9) No interception or identification action taken.
- (10) Location of any air traffic in the general area at the time of the sighting unknown.

cc: Chief, ATIC ATIN: ATIAA-2c Wright-Patterson AFB, Chio

HOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U.S. C.—
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U. S. GOVERNMENT PRINTING OFFICE THO--O-STATES



At approximately 0915 hours, Central Standard Time, 16 July 1952, I was in my garden conversing with my neighbor, Mrs. , when I observed a round object rise from the south This object appeared to be the same size as the done of the transiet tower. The object at first gave the impression of being a commercial advertisement being towed by an airplane and I didn't give much immediate thought so I continued my conversation with Mrs Presently a jet aircraft flew over and we began looking for the jet plane. We were joined at this time by my daughter, While looking for the jet plane we noticed that the object had risen on the horizon to a point of about a forty-five degree angle. Mrs. left at this time to call another neighbor, Fra to see the object. We watched it until it had traveled to a point of about a seventy degree angle. At this time I entered the house to report the object to Kelly AF Base. My daughter observed object through eight-power binoculars and noticed that the object moved East a very short distance then West and hovered a few minutes. Then the object headed North again until it was almost at mid-sky at which time it hovered approximately twenty minutes, neither moving nor performing maneuvers. The object then began to rise gradually until it was no longer visible even with the binoculars.

The object appeared to be of metallic construction and emitted



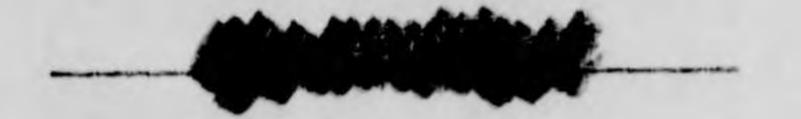


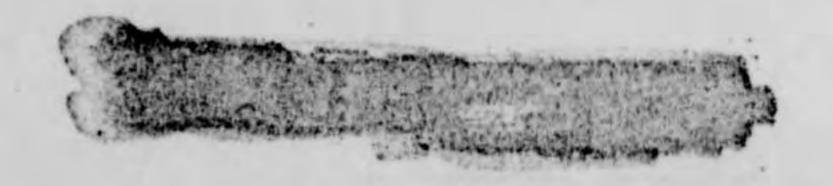
a brilliant white light, not unlike burning magnesium. At first the object appeared spherical with a pendulum-like apparatus fixed to the underside, giving the illusion of a parachute with a man hanging from it. Two bulb-like knobs were attached in-line on the pendulum-like apparatus from shich explosions emitted, especially noticable when the object flipped around. This pendulum was visible at all times even when preforming the flipping maneuvers. When the object flipped around, it appeared to be more flattened, somewhat similiar to the planet Saturn, except it was longer and more spread out.

As to relation of size with known objects, we observed a jet aircraft fly beneath the object and even though the object was much higher than the plane, the object appeared to be as large as the jet. The plane was estimated to be flying at between thirty-five and forty thousand feet.

I certify that the above statement is true and correct to the best of my knowledge.

I certify that I was present at this sighting and that the facts presented hereon are time and correct to the best of my knowledge.





FM KELLY AFB TEXAS 182030Z TO HO USAF WASH DC FOR DIR OF INTELL HO USAF 4. FM KELLY AFB TEXAS 182030Z WP ATIC WPAFB
CO ENT AFB COLO ACTION PARAPHASE NOT REQUIRED. SEE CRYPTO-CENTER WP ATIC WPAFB BEFORE DECLASSIFYING

CITE SA-396

FLYOB RPT. IN ACCORDANCE WITH PAR 7C AF LTR 200-5 FOL INFO SUBMITTED: 1 ROUND FLYING UNIDENTIFIED OBJECT WAS OBSERVED AT 9999 HRS, CST, 16 JUL 52, BY MRS LANGE AT HER RESIDENCE DR SAN ANTONIO TEXAS. RELIABILITY OF OBSERVER UNKNOWN. OBJECT APPERARED TO OBSERVER TO BE MUCH LARGER, POSSIBLY 19 OR 12 TIMES LARGER, THAN ANY STAR AND EMITTED A BRILLIANT, WHITISH, SILVER COLOR. OBJECT APPROACHED RAPIDLY UP OVER THE HORIZON FROM THE SOUTH, HEADING NORTH TO A POINT ALMOST DIRECTLY ABOVE OBSERVER WHERE IT HOVERED FOR APPROXIMATELY AN HOUR AND 20 MINUTES. OBJECT HAD A TENDENCE TO SHIFT ABOUT FROM TIME TO TIME AND OCCASIONALLY FLIPPED AROUND EXPOSING AN OBLONG SHAPE TO THE OBSERVER. OBSERVATION MADEWITH BINOCULARS. A PENDULUM-LIKE APPARATUS WAS FIXED TO OBJECT THROUGH WHICH AN EXHAUST RESEMBLING EXPLOSIVE BALLS OF FIRE PASSED. PENDULUM VISIBLE AT ALL TIMES THROUGH OUT MANEUVERS. OBJECT DISAPPEARED BY MOVING UPWARD SLOWLY UNTIL OUT OF SIGHT. 19/1705Z JUL

1030

30-1-

TENTATIVE OBSERVERS QUESTIONNAIRE

PITIM	m	-	A37	
SEC	ч.			A
the stops of	-	-		2.5

1. When did you see the object:

	1.1 Date: 16 Oct. 1952 Day Month! Year
	1.2 Time of day: 9: 15 A.M. or P.M. (Circle One) Hrs. Min.
	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:
	(a. Certain) c. Not very sure d. Just a guess
2.	Where did you see the object?
	Postal Address City or Town State Country
3.	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 e. At sea 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

4. How did you happen to notice the object? In laying to locale a get flame that had flame area my attentions was allered by algert arising from having. 5. When did you report to some official that you had seen the object? 16 July Month Year
SECTION B
6. What were you doing at the time you saw the object? conversing with my neighbor this. 6.1 What had you been doing for the 30 minutes before you saw the object? Try to list the activity or activities, and the approximate amount of time spent on each. I came outlooms a 8:50 went to vegetable garden by teneral principal veighbor biefed a few vegetables and their engaged across help with my neighbor the was just across the few. 7. Were you moving at any time while you saw the object? (Circle One): Yes or (No.) other than to run back and farch between house and garden (app. 75°) If you answered YES, then complete the following questions.
7.1 What direction were you moving?
(Circle One): a. North b. Northeast f. Southwest c. East g. West d. Southeast h. Northwest
7.2 How fast were you moving? miles per hour.
7.3 Did you stop at any time while you were looking at the object?
(Circle One): Yes or No

٠.	what direction		
	(Circle One):	a. North	e. (South)
	•	b. Northeast	f. Southwest
		c. East	g. West
		d. Southeast	h Monthugat
		in war	when the object disappeared? The obj
	8.1 What direc	tion were you racing v	e. South the week and timespeared to
	(Circle On	ale a North	a South Stangelean a
	(OTICIO OIL	b. Northeast	f. Southwest
		c. East	g. West
		d. Southeast	h. Northwest
			indicate how certain you are of estions. (8 and 8.1).
		(6.1.)	
		a. (Certain) b. Fairly certain	c. Not very sure
		o. Fairly certain	d. Just a guess
9.	Were you wearing	g eye glasses when you	u saw the object? (Circle One):
	Yes or N	0	
10.	How was the obj		
	How was the obj	a. Through window b. Through windshirt d. Through binoculd. Through telesco	lars - g. Through sun glasses ope h. Other
10.	How was the obj	a. Through window b. Through windshirt d. Through binoculd. Through telesco	lars - g. Through open space
	How was the object? What do you remained the object?	a. Through window b. Through windshirt d. Through binoculd. Through telesco	lars - g. Through sun glasses ope h. Other
	How was the obj (Circle One): What do you rem the object? 11.1 CLOUDS (C	a. Through window b. Through windsh: c. Through binocul d. Through telesco ember about the weather ircle Cne)	f. Through sun glasses lars - g. Through open space ope h. Other er conditions at the time you saw
	How was the obj (Circle One): What do you rem the object? 11.1 CLOUDS (C	a. Through window b. Through windshi c. Through binocul d. Through telesco ember about the weath	f. Through sun glasses lars + g. Through open space ope h. Other er conditions at the time you saw 11.3 WEATHER (Circle One) a. Dry
	How was the obj (Circle One): What do you rem the object? 11.1 CLOUDS (C	a. Through window b. Through windshi c. Through binocul d. Through telesco ember about the weath	f. Through sun glasses lars + g. Through open space ope h. Other er conditions at the time you saw 11.3 WEATHER (Circle One) a. Dry b. Fog, Mist, or light ra
	How was the obj (Circle One): What do you rem the object? 11.1 CLOUDS (C	a. Through window b. Through windshi c. Through binocul d. Through telesco ember about the weath	f. Through sun glasses g. Through open space ope h. Other er conditions at the time you saw 11.3 WEATHER (Circle One) a. Dry b. Fog, Mist, or light ra c. Moderate or heavy rain
	How was the object: What do you rem the object? 11.1 CLOUDS (C. a. Clear b. Hazy c. Scatt d. Thick	a. Through window b. Through windsh: c. Through binocul d. Through telesco ember about the weath ircle Cne) sky ered clouds () or heavy clouds	f. Through sun glasses g. Through open space ope h. Other er conditions at the time you saw 11.3 WEATHER (Circle One) a. Dry b. Fog, Mist, or light race. Moderate or heavy rain d. Snow
	How was the object: What do you rem the object? 11.1 CLOUDS (C. a. Clear b. Hazy c. Scatt d. Thick	a. Through window b. Through windshi c. Through binocul d. Through telesco ember about the weath	f. Through sun glasses g. Through open space ope h. Other er conditions at the time you saw 11.3 WEATHER (Circle One) a. Dry b. Fog, Mist, or light ra c. Moderate or heavy rain
	How was the object: What do you rem the object? 11.1 CLOUDS (C. a. Clear b. Hazy c. Scatt d. Thick	a. Through window b. Through windsh: c. Through binocul d. Through telesco ember about the weath ircle One) sky ered clouds () or heavy clouds remember	f. Through sun glasses g. Through open space ope h. Other er conditions at the time you saw 11.3 WEATHER (Circle One) a. Dry b. Fog, Mist, or light race. Moderate or heavy rain d. Snow
	How was the object: What do you remained the object? 11.1 CLOUDS (C. a. Clear b. Hazy c. Scatt d. Thick e. Don't	a. Through window b. Through windsh: c. Through binocul d. Through telesco ember about the weath ircle One) sky ered clouds () or heavy clouds remember cle One)	f. Through sun glasses are der conditions at the time you saw 11.3 WEATHER (Circle One) a. Dry b. Fog, Mist, or light rac. Moderate or heavy rain d. Snow e. Don't remember 11.4 TEMPERATURE (Circle One)
	How was the object: What do you rem the object? 11.1 CLOUDS (C. a. Clear b. Hazy c. Scatt d. Thick e. Don't 11.2 WIND (Cira. a. (No wi	a. Through window b. Through windsh: c. Through binocul d. Through telesco ember about the weather ircle One) sky ered clouds () or heavy clouds remember cle One) nd	f. Through sun glasses g. Through open space ope h. Other er conditions at the time you saw 11.3 WEATHER (Circle One) a. Dry b. Fog, Mist, or light rac. Moderate or heavy rain d. Snow e. Don't remember 11.4 TEMPERATURE (Circle One) a. Cold
	How was the object: What do you remain the object? 11.1 CLOUDS (Canal Canal	a. Through window b. Through windsh: c. Through binocul d. Through telesco ember about the weath ircle One) sky ered clouds () or heavy clouds remember cle One) nd t breeze	f. Through sun glasses g. Through open space ope h. Other er conditions at the time you saw 11.3 WEATHER (Circle One) a. Dry b. Fog, Mist, or light rac. Moderate or heavy rain d. Snow e. Don't remember 11.4 TEMPERATURE (Circle One) a. Cold b. Cool
	How was the object: What do you remained the object? 11.1 CLOUDS (C. a. Clear b. Hazy c. Scatt d. Thick e. Don't last d. Slight c. Strong	a. Through window b. Through windshi c. Through binocul d. Through telesco ember about the weather ircle One) sky ered clouds () or heavy clouds remember cle One) nd t breeze g wind	f. Through sun glasses ars + g. Through open space ope h. Other er conditions at the time you saw 11.3 WEATHER (Circle One) a. Dry b. Fog, Mist, or light ra c. Moderate or heavy rain d. Snow e. Don't remember 11.4 TEMPERATURE (Circle One) a. Cold b. Cool c. Warm
	How was the object: What do you remained the object? 11.1 CLOUDS (C. a. Clear b. Hazy c. Scatt d. Thick e. Don't last d. Slight c. Strong	a. Through window b. Through windsh: c. Through binocul d. Through telesco ember about the weath ircle One) sky ered clouds () or heavy clouds remember cle One) nd t breeze	f. Through sun glasses g. Through open space ope h. Other er conditions at the time you saw 11.3 WEATHER (Circle One) a. Dry b. Fog, Mist, or light rac. Moderate or heavy rain d. Snow e. Don't remember 11.4 TEMPERATURE (Circle One) a. Cold b. Cool

THE WAY

SECTION C

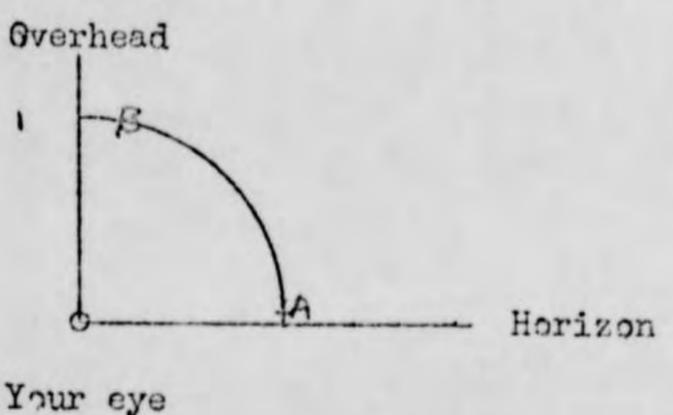
12.	Estimate how long you saw the object?
	12.1 Circle one of the following to indicate how certain you are of your answer to Question 12:
	a. Certain c. Not very sure b. Fairly sure d. Just a guess
13.	Did the object look: (Circle One) (Solid) or Transparent?
14.	Did the object at any time:
	(Circle One for each question)
	14.1 Change direction? 14.2 Change speed? 14.3 Change size? 14.4 Change color? Yes No Don't know
	14.5 Break up into parts or explode? 14.6 Give off smoke? 14.7 Change brightness? 14.8 Flicker, throb, or pulsate? Yes No Don't know Don't know No Don't know Don't know No Don't know
	14.9 Remain motionless? (Yes) No Don't know apter riving buerhead
15.	Did the object give off a light? (Circle One): (Yes) No Don't know
	15.1 IF you answered YES, what was the color of the light? pinilar to becoming
16.	Tell in a few words the following things about the object?
	16.1 Sound to sound
	16.2 Color Lerrisia brillianes with orange alaw in center
17.	IF there was MCRE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction they were traveling.

18.	Did the object at any time:				
	18.1 Move behind something? (Circle One) (Yes No Don't know				
	IF you answered YES, then tell what it moved behind.				
	at at the state of the state of				
	Clouds - they would bertruet new tor a real accounts, then are				
	Clouds - they would obstrue friew for a few ascordo, then the of could be seen age 18.2 Move in front of something? (Circle One) Yes No Don't know				
	IF you answered YES, then tell what it moved in front of.				
	18.3 Blend with the background? (Circle One) Yes No Don't know				
19.	Which of the following objects is about the same actual size as the				
100000	object you saw? (Circle One): see explanation on page 8				
	a. Pea b. Baseball g. Small airplane				
	c. Basketball g. Small airplane h. Large airplane				
	d. Bicycle wheel i. Dirigible				
	e. Office desk j. Other				
	19.1 Circle one of the following to indicate how certain you are				
	of your answer to Question 19.				
	a Cambada				
	a. Certain c. Not very sure d. Uncertain				
20.	Try to tell the following things about the object: 200 4				
	20.1 How high above the earth was it? feet.				
	20.2 How far was it from you? feet or miles				
	20.3 How fast was it going? miles per hour.				
	20.4 Circle one of the following to indicate how certain you are				
	of your answer to the above questions:				
	a. Certain c. Not very sure				
	b. Fairly certain d. Just a guess				
21.	How did the object disappear from view?				
	(0:				
	(Circle One): a. Suddenly c. Other d. Don't remember				

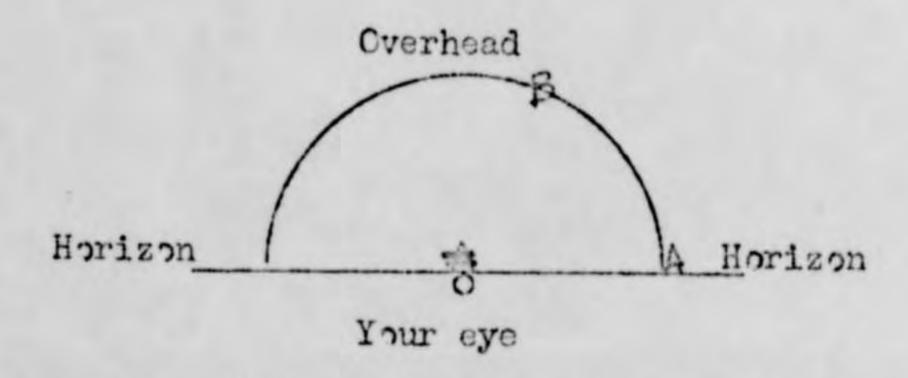
25.	Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw, and place an arrow beside the drawing to show the direction the object was moving.
	Y - N
	PENDULUM.
	Ve-
	VIEW WHEN FIRST EXPLOSIONS APPEARED AT X SEE
	SEEN; ALSO AS SEEN INGLY COMING FROM PENDULUM Except WHEN TURNING.
	SECTION E
26.	Was this the first time that you have seen an object like this?
	(Circle One): (Yes) No
	26.1 IF you answered NO, then when, where, and under what conditions
	did you see other ones?
27	In wour eninion what do wow think the chiest was and what might have
	caused it? It seems to me to have teen some type of aireray
as it to	similar was a sale a derect, the other will be a will the
ville 1	will the as specially is so of the second the second of th
The second second	The state of the decident of the state of th
Eouth	side as it traveled north. The fact that it quickly months or its con
and relear	side as it traveled notety. He fast that it quickly moned of its country the for 20 minutes legare gradually accent
inglit up	
eater urage of	NAME
type of James	ADDRESS San antonio 12 2000
a fact	ADDRESS City Zone State
	TELEPHONE NUMBER
	What is your present job? Housewile-
	Age 4-2
	Sex Lemale
	Last School Attended Our Lady or the Lake callege
	Year of last attendance at this school 1930

SECTION D

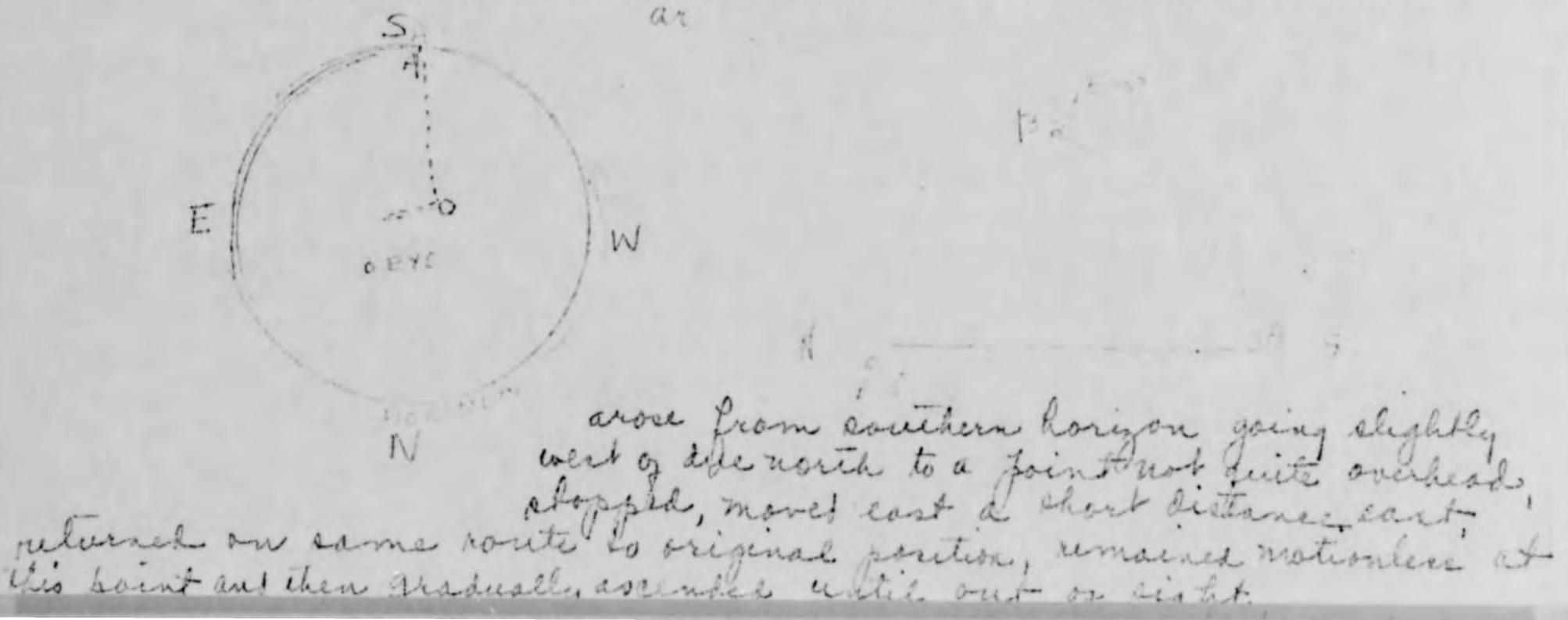
22. In the following sketch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when when you last saw it.



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.



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

Miss and Children; A gears and Paul, 4 years

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

Regarding No. 19: This is dissirated for me to describe. The

Thirty Dransit former, 5 /2 miles to the south is clearly

1) visible from our house. This dome is approximately 50 feel ik diameter. When I first saw the object it appeared just abover the horizon to the left of the dome of the Francis Tower and was slight. They altention was di-Object blad pleen and Regan to diminish slawly in sine. When it reached about a 45° angle with the horizon the object retained the size it was at that point and remained the some until it blarted to accerd, when it gradually diminished until it cause to longer te eten en with The hiroculars. Regarding no. 20: Frankly, I do not know how to all mate the distance you take for; however, while I was tacking to the operations at Kelly diese, my