PROJECT 10073 RECORD CARD LOCATION Wes Ballo a Probobly da ioo. 4. TYPE OF OBSERVATION i. Kos Aitet .: Filicons. Vis. si C. Grouna-Rader D Possibly Access 0:30 : A. . . V. su a! C Air-intercept Rodar 6. SOURCE Wes Astronomicui D Possibly Astronomical . 70. Pass bly Attronomica. Z No 7 THETH OF COSFR. ATION 3. NUMBER OF OBJECTS 9. COURSE D Insufficient Data for Evaluation 1/2 hour G Unknown 111. COMMENTS IS. ERIEF SUMMARY OF SIGHTING Blue-green. Football shaped. Frationery.

ATIC FORM 329 (REV 26 SEP 52)

ROJECT 1.0073 WORKSHEET

I. GENERAL

1. DATE 2. LOCATION	7. TIME	
15452 Richmond,	Va. Local:	0030 ED7
4. WAS OBJECT OBSERVED FROM THE GROUND?	Zebras	
	EN Nakod Eye	CJ No
	i_l Binoculars	
	T'elescope	
. WAS OBJECT OBSERVED BY GROUND RADAR?	Theodolite	
• WILL ODDER ODDER VED DI GROUND RADAR!		(I) No
	By One Set	
	By Three Sets	
. WAS OBJECT OBSERVED FROM THE AIR?	TYes .	[E] 110
	A/C Observed Object	
	Interception Attempted	
. WERE AIRCRAFT SCRAMBLED TO INTERCEPT?	L.] No Intercept Attempted	
. WEILE KINCHAPI SCHAMBLED TO INTERCEPTY	[] Yes	[L] No
	A/C Scramblad	
	Visual Contact Made	
	Ci No Contact Made	
. DID OBJECT CHANGE DIRECTION AT ANY TIME?	Tes	[FTNo
	CJNormal	L 110
TO OP FERMINE WAS TO	[] Violent	
. IF OBJECT WAS A "LIGHT", WAS IT:	Ly Blinking	
O. LENGTH OF TIME IN STOHTS	[] Stoady	
O. LENGTH OF TIME IN SIGHT:	L.: 1-15 Seconds	
	Cil-15 Seconds Cil-5 Minutes	
10. LENGTH OF TIME IN SIGHT:	Cil-15 Seconds Cil-5 Minutes	
	Cll-15 Seconds Cll-5 Minutes (Clover 10 Minutes dress)	
1. REPORTING AGENCY (Unit Number and Mailing Ad 17/15t Ac+ Wsgdm. II. ASTRONOMIC	11-15 Seconds [11-5 Minutes [11-5 Minutes Idress) Ant Custis, Va.	
1. REPORTING AGENCY (Unit Number and Mailing Ad 1715t Ac+ WSgdm. II. ASTRONOMIC	11-15 Seconds [11-5 Minutes [11-5 Minutes Idress) Ant Custis, Va.	
1. REPORTING AGENCY (Unit Number and Mailing Ad 17/15t AC+ WSgdm. II. ASTRONOMICAL ACTIVITY WAS NOTED? Money Money	11-15 Seconds [11-5 Minutes [11-5 Minutes Idress) Ant Custis, Va.	
1. REPORTING AGENCY (Unit Number and Mailing Adentified Act Wegder). 11. ASTRONOMICAL ACTIVITY WAS NOTED? 3. DID OBJECT APPEAR TO ARCH DOWN MARD?	11-15 Seconds [11-5 Minutes [11-5 Minutes Idress) Ant Custis, Va.	
1. REPORTING AGENCY (Unit Number and Mailing Ad 17/5t AC+ WSgdm. II. ASTRONOMICAL ACTIVITY WAS NOTED? 3. DID OBJECT APPEAR TO ARCH DOWNARD? 4. DID OBJECT HAVE A TAIL?	CAL DATA Cit-15 Seconds Cit-1-5 Minutes (Cover 10 Minutes (Cover 1	
11. REPORTING AGENCY (Unit Number and Mailing Ad 11. ASTRONOMICAL ACTIVITY WAS NOTED? 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT APPEAR TO DISINTEGRATE?	CAL DATA [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes [] Just Custis, Va. [] Yes [] Yes [] Yes	I No
11. REPORTING AGENCY (Unit Number and Mailing Ad 11. ASTRONOMICAL ACTIVITY WAS NOTED? 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT APPEAR TO DISINTEGRATE?	[] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes [] Art Custis, Va. [] Yes [] Yes [] Yes [] Yes [] Yes [] Yes	INO INO
1. REPORTING AGENCY (Unit Number and Mailing Ad 11. ASTRONOMICAL ACTIVITY WAS NOTED? 3. DID OBJECT APPEAR TO ARCH DOWNMARD? 4. DID OBJECT APPEAR TO DISINTEGRATE?	Cil-15 Seconds Cil-5 Minutes Cover 10 Minutes Editess) CAL DATA CAL DATA Cil Yes	I No
1. REPORTING AGENCY (Unit Number and Mailing Ad 11. ASTRONOMICAL 2. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 3. DID OBJECT APPEAR TO ARCH DOWNMARD? 4. DID OBJECT APPEAR TO DISINTEGRATE?	CAL DATA [] Yes [] Day	INO INO
1. REPORTING AGENCY (Unit Number and Mailing Ad 11. ASTRONOMICAL 2. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 3. DID OBJECT APPEAR TO ARCH DOWNMARD? 4. DID OBJECT APPEAR TO DISINTEGRATE?	1-15 Seconds 1-5 Minutes 10 Over 10 Minutes 11 Over 10 Minutes 12 Over 10 Minutes 13 Over 10 Minutes 14 Over 10 Minutes 15 Over 10 Minutes 16 Over 10 Minutes 17 Over 10 Minutes 17 Over 10 Minutes 18 Over 10 Minutes 19 Over 10 Minutes 10 Over 10 Minutes 11 Over 10 Minutes 12 Over 10 Minutes 13 Over 10 Minutes 14 Over 10 Minutes 15 Over 10 Minutes 16 Over 10 Minutes 17 Over 10 Minutes 17 Over 10 Minutes 18 Over 10 Minutes	INO INO 100
1. REPORTING AGENCY (Unit Number and Mailing Adentification of the Company of the	1-15 Seconds 1-5 Minutes 10 Over 10 Minutes 11 Over 10 Minutes 12 Over 10 Minutes 13 Over 10 Minutes 14 Over 10 Minutes 15 Over 10 Minutes 16 Over 10 Minutes 17 Over 10 Minutes 17 Over 10 Minutes 18 Over 10 Minutes 19 Over 10 Minutes 19 Over 10 Minutes 19 Over 10 Minutes 19 Over 10 Minutes 10 Over 10 Minutes 11 Over 10 Minutes 12 Over 10 Minutes 13 Over 10 Minutes 14 Over 10 Minutes 15 Over 10 Minutes 16 Over 10 Minutes 17 Over 10 Minutes 17 Over 10 Minutes 18 Over 10 Minutes 18 Over 10 Minutes 18 Over 10 Minutes 19 Over 10 Minutes	
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1. REPORTING AGENCY (Unit Number and Mailing Adentified Act Wiggler). II. ASTRONOMICAL ACTIVITY WAS NOTED? 3. DID OBJECT APPEAR TO ARCH DOWNTARD? 4. DID OBJECT HAVE A TAIL? 5. DID OBJECT APPEAR TO DISINTEGRATE? 6. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNSTANCE. 7. WERE AIRCRAFT NOTED IN AREA?	1-15 Seconds 1-5 Minutes 1-6 Minutes 1-7 Minutes 1-7 Minutes 1-8 Minutes 1-9 Minutes	No No 1003 8 6 No
II. REPORTING AGENCY (Unit Number and Mailing Adaptive Act Wegglan). II. ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNS III. AIRCRAIM. 17. WERE AIRCRAFT NOTED IN AREA?	1-15 Seconds 1-5 Minutes 1-6 Minutes 1-7 Minutes 1-7 Minutes 1-8 Minutes 1-9 Minutes	□ No 1003 88 8 100 No No No

IV. BALLOON DATA

21. 1	VERE BALLOONS RELEASED IN AREA?		ETTES		
22.	VERE BALLOONS RELEASED IN AREA? VILLE SINCE SCHEDULED BALLOON RELE	CASE:	90 Minutes		C) NO
23. POSSIBLE BALLOON LAUNCH SITES DOWNWIND OF SIGHTING:					
	The property of the power of the property of t			Lighted	2 Describe
	Location	Type	Launching Agency		
	Dielmol	P	W.B		
ъ.					
_ c.					
d.					
		(attach or	rerlay)		
		V. EVALUA	ATION		
21.	EVALUATION OF SOURCE:		22. DETAILS OF REPORTS		
	D Excellent				
	Good		Cood		
	Fair		Poor		
	Poor Umreliable		Insufficient	to Evalua	to
	Dextremely Doubtful				
	[] Hoax				
22.	FINAL EVALUATION:				
	Was Balloon		Was Astronomi	cal	
	Probably Balloon Possibly Balloon		Probably Ast:	chomical	
			Possibly Ast.	NUCETCAT	
	Was Aircraft Probably Aircraft		Other:		
	Possibly Aircraft		Insufficient	Data For	Evaluation
			Unknown		
24.	COMMENTS:				
TOTO	Test Form 334 (13 Aug 52)				

ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)	FALTITUDE (feet)	VELOCITY	DIRECTION
0			25,000	(knots)	(degrees)
1,000			30,000		
2,000			35,000		
3,000			40,000		
4,000			45,000		
5,000			50,000		
6,000			55,000		
7,000			60,000		
8,000			65,000		
9,000			70,000		
10,000			75,000		
12,000					
14,000			80,000		
16,000			85,000		
18,000			90,000		
20,000			95,000		
. WAS AN INVER	SION LAYER NOTED	7	100,000		
(If yes, at	what altitude? NDERSTORMS NOTED		Yes		1 No
(II yes, at	what quadrant?	IN AREA?			JNo
. CLOUD COVER:				8. VISIB	ILITY WAS
tenths	at feet.	tenth	s at fee	t.	MILES.

AIR TECHNICAL INTELLIGENCE CENTER WRIGHT-PATTERSON AIR FORCE BASE OHIO 5 September 1952 Br. & Ers. 1 Richmond, Virginia Your recent report of unidentified aerial phenomena has been received by the Air Technical Intelligence Center. Inclosed is a questionnaire, which, when completed by you and returned in the inclosed, self-addressed envelope, will aid in standardizing the data and will provide a complete record of the occurrence. Your interest in reporting the matter and your public spirited desire to be of service are greatly appreciated. Sincerely yours, 2 Incls Major, USAF Air Adjutant General

TENTATIVE OBSERVERS QUESTIONNAIRE

SECTION A

1.	When did you see the object:
	1.1 Date: 3/57 AUG 1952 Year
	1.2 Time of Day: // /5 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 5. 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 were you when you saw the object:
	Postal Address City or Town State Country
	Additional Remarks:
3.	Where were you located when you saw the object:
	(Circle One): (a.) Inside a building d. In an airplane b. In a car e. At sea
	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

4.	How did you happen to notice the object? WHILE LYING IN	
	BED LOOKING OUT THE WINDOW	
5.	When did you report to some official that you had seen the object?	
	Day Month Year	
	SECTION B	
6.	What were you doing at the time you saw the object? Ly, NG IN B	E
	LISTINING TO THE RADIO & READING	
	SAME AS ABOVE	
7.	Were you moving at any time while you saw the object? (Circle One):	
	Yes or (No)	
	IF you answered YES, then complete the following questions:	
	7.1 What direction were you moving? (Circle One): a. North e. South	
	b. Mortheast 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	
8.	What direction were you looking when you first saw the object?	
	(Circle One): a. North e. South	
	b. Northeast f. Southwest	
	c. East d. Southeast h. Northwest	

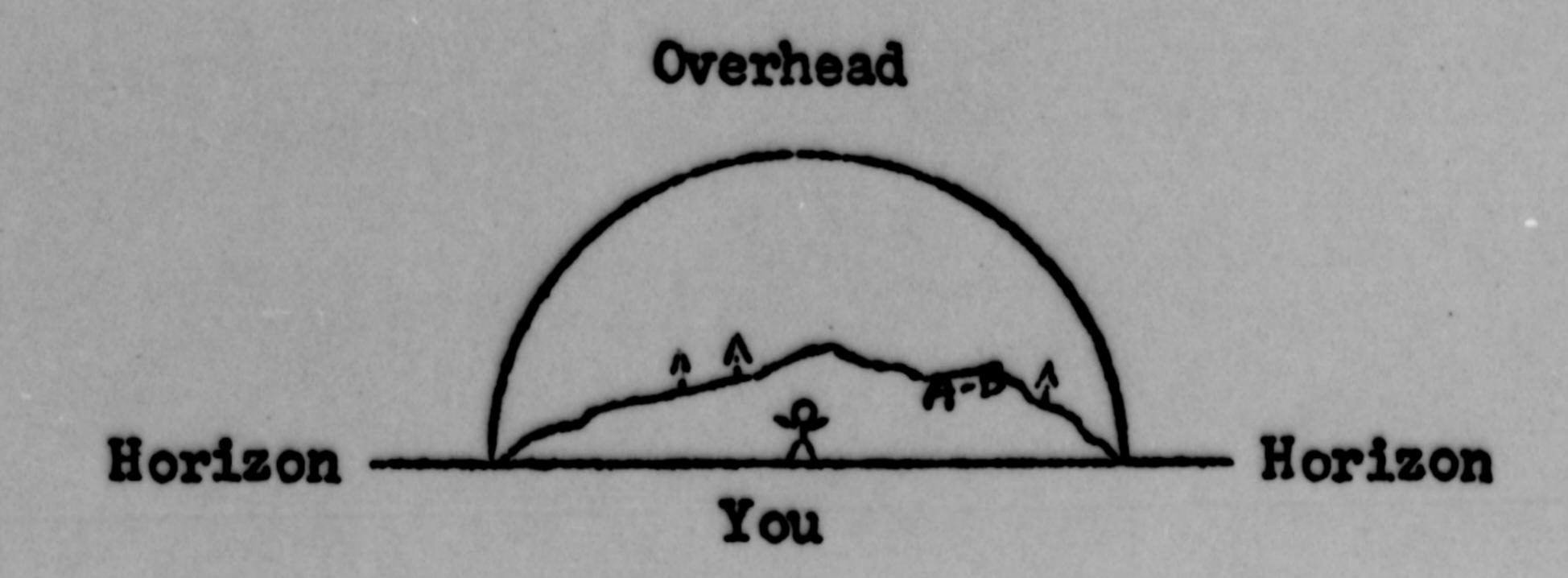
8.1 What direction were you looking who	en the object disappeared?
(Circle One): a. North	e. South
b. Northeast	f. Southwest
c. East	
d. Southeast	(g.) West h. Northwest
8.2 Circle one of the following to ind your answer to the above question 8.1).	
(a.) Certain b. Fairly certain	c. Not very sure
b. Fairly certain	d. Just a guess
9. Were you wearing eye glasses when you s	saw the object? (Circle One):
Yes or No - Do No 7 WE	AR GLASSES
10. How was the object seen?	
(Circle One): (a) Through window gla	ass e. Through theodolite
b. Through windshield	f. Through sunglasses
c. Through binoculars	
d. Through telescope	h. Other
11. What do you remember about the weather object?	
11.1 CLOUDS (Circle One)	L.3 WEATHER (Circle One)
a. Clear sky	a. 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	e. Don't remember
11.2 WIND (Circle One)	1.4 TEMPERATURE (Circle One)
a. No wind	a. Cold
b. Slight breeze	(b.) Cool
(c.) Strong wind	c. Warm
d. Don't remember	d. Hot
TO RICHMOND	e. Don't remember
SECTION C	
12. Estimate how long you saw the object?	Hours Minutes Second

	12.1 Circle one of the following to indicate how certain you are of your answer to Question 12:
	Certain C. Not very 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? 14.5 Break up into parts or explode? 14.6 Cive off smoke? Yes No Don't know Don'
	14.6 Give off smoke? 14.7 Change brightness? 14.8 Flicker, throb, or pulsate? Yes No Don't know Don't know Don't know No Don't know No Don't know
	14.9 Remain motionless? No Don't know
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? BRIGHT GREEN
16.	Tell in a few words the following things about the object?
	16.1 Sound None - RADIO INTERFERANCE BY OUELAPING
	16.2 Color BLUISH G-REEN
	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 they were traveling. Redish Fire Occ AISIONAL Redish Fire Two Diffects
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.

	18.2	Move in front of something? (Circ	le One) Yes (No) Don't know		
		IF you answered YES, then tell what it moved in front of.			
	18.3	Blend with the background? (Circl	e One) Yes No Don't know		
19.	Which	of the following objects is about saw? (Circle One):			
		a. Pea b. Baseball c. Basketball d. Bicycle wheel	f. Automobile g. Small airplane h. Large airplane 1. Dirigible - 3 m ALL		
7	19.1	e. Office desk mes Perely A marren of Perel Circle one of the following to independent of the	icate how certain you are of your		
		a. Certain b. Fairly certain	c. Not very sure d. Uncertain		
20.	Try t	tell the following things about t	the object:		
	20.2	How high above the earth was it? How far was it from you? How fast was it going? Circle one of the following to incanse answer to the above questions:	feet or 2-3 miles. miles per hour. dicate how certain you are of your		
		a. Certain b. Fairly certain	a. Just a guess 12 ANSWERE		
21.	How d	did the object disappear from view?			
	(Ci	rcle One): (a.) Suddenly Gradually	c. Other d. Don't remember		
		SECTION D			
22.	on (si	he following sketch, imagine your e the curved line to show how high t kyline) when you first saw it. Pla u last saw it.			

You Horizon

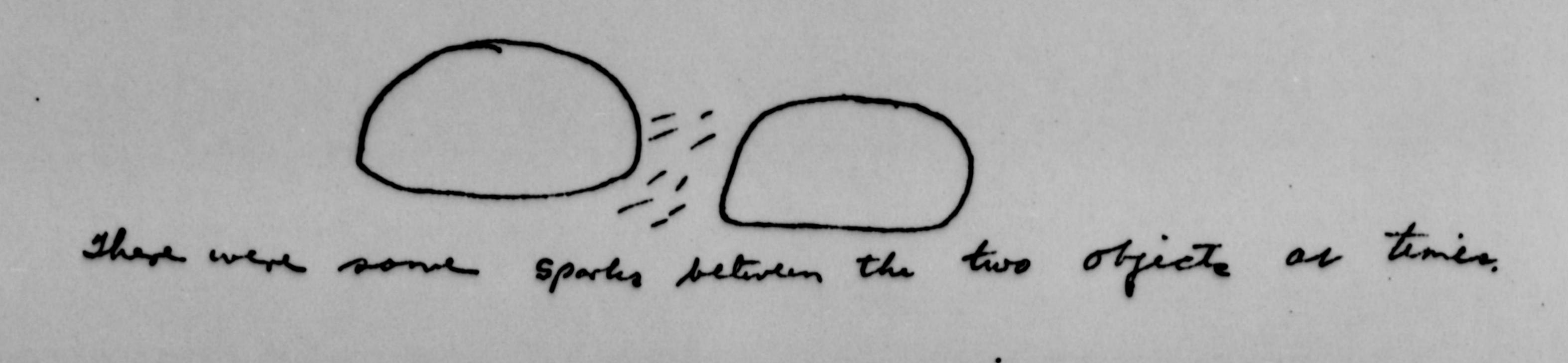
23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it.



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.

THE OBJECT WAS STATION ARY

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.



	SECTION E
26.	Was this the first time that you have seen an object like this? (Circle One): Yes or
	26.1 IF you answered NO, then 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 cause it? Would NOT VENTURE AN OPINION
28.	Give the following information about yourself: NAME Last Name First Name Middle Name

RICHMOND

City

26 Zone

State

SALVAGE Co.

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

(Circle One): (es) or No

What is your present job? PARTNER - AUTO

- 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:

Street

ADDRESS

Sex

TELEPHONE NUMBER

MRS.

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

ACTION 2. atain 2. atain 2. atain 3.C. files 1952 2.C. files 1952 21:00 RECEIVED

PH 15

YDC 16

TYE D11

THADAS

JEPQW Ban4

PP JEPHQ JEDWP JEDEN JEPNB 444

DE ROSLYN NY 208/JEPWW 72D

2 219302

FM CO 771ST AC AND W SQDN FORT JOHN CUSTIS VA

TO JEPHQ/DIR OF INTEL HQS USAF WASH D C

JEDWP/CG AIR TECH INTEL CNTR WRIGHT PATTERSON AFB OHIO

JEDEN/CG ADC ENT AFB COLORADO SPRINGS COLO

JEPHE/CG EADF STEWART AFE NEWBURGH NY

ZEN/CG 26TH ADIV DEF ROSLYN NY

ACG DOW 1129 PD ATTN ATIAA 2C FLYOBERT PD IAWAF

LTR 200-5 DD TWO NINE APR FIVE TWO CMA FOLG IS SUBMTD CLN IAW PAR

SEVEN CHARLIE PD PAR ONE CMA ONE OBJECT CMA STATIONERY CMA HAPED LIK A

FOOTBALL AND ELUE GREEN IN COLOR WAS OBSERVED BY MR AND MRS

AT APPROX ZERO FOUR THREE ZERO ZULU CMA ONE SEPTEMBER OF NINE FIE TWO

CMA OVER RICHMOND CMA VIRGINIA PD OBJECT FIRST APPEARED VERY BRIGHT AND

THEN FADED UNTIL IT WAS NO LONGER VISIBLE PD AFTER APPROX TWO MNUTES CMA

THE OBJECT THE OBJECT REAPPEARANCE CONTINUED FOR APPROX ONE HALF HOUR CMA

PAGE TWO JEPQW 72D

APPEARED TO BE SELF LUMINOUS AND WAS ABOUT THREE TIMES AS LARGE AS FULL MOON USUALLY APPEARS PD OBSERVER STATED QUOTE IT LOOKED LIKE A SPARKLER UNQUOTE PD PAR TWO CMA OBJECT WAS FIRST OBSVD AT ZERO FOUR THREE ZERO ZULU CMA ONE SEPTEMBER ONE NINE FIVE TWO CMA AND REAPPEARED INTERMITTENTLY FOR ONE HALF HOUR PD PAR THREE CMA OBJECT WAS OBSVD VISUALLY FROM THE GROUND PD PAR FOUR CMA OBJECT WAS OBSERVED OVER RICHMOND CMA VIRGINIA CMA THREE SEVEN DEGREES THREE THREE MINUTES NORTH LATITUDE SMA SEVEN SEVEN DEGREES TWO SIX MINUTES WEST LONGITUDE PD THE OBSVRS WERE FACING WEST AND THE OBJECT WAS APPROX TWENTY TWO AND ONE HALF DEGREES ABOVE THE HORIZONE PD PAR FIVE CMA OBJECT WAS OBSVC BY MR AND IRS CMA RICHMOND CMA VIRGINIA PD TELEPHONE NUMBER RICHMOND RELIABILITY AND EXPERIENCE UNKNOWN PD PAR SIX CMA VIIBILITY WAS POOR PD THERE WAS. AN ELECTRICAL STORM IN THE VICINITY AT THE TIME PD PAR SEVEN CMA NONE PD PAR EIGHT CMA NO PHYSICAL EVIDENCE WAS OBTAINED PD PAR NINE CMA NO. INTERCEPT ACTION TAKEN BECAUSE THE OBJECT WAS NOT REPORTED TO THIS STAION UNTIL APPOX TWO FOUR HOURS AFTER THE SIGHTING PD PAR TEN CHA NONE OBSVC PD END 2/2055Z SEP JEPQW

04