## PROJECT 10073 RECORD CARD

1. DATE 10 July 1954	Garden City, New	York	D Was Balloon  D Probably Balloon
3. DATE-TIME GROUP  Local 2155  GMT 1/C2552  5. PHOTOS  D Yes  D No	4. TYPE OF OBSERVATION  — M Ground-Visual  — D Air-Visual  6. SOURCE  Civilian	N □ Ground-Radar □ Air-Intercept Radar	Possibly Balloon  Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 20 Seconds	B. NUMBER OF OBJECTS	9. COURSE	Other
Bright, star like, format movement. Passed through descending from 85 deg to	40 degree arc	for 20 seconds	ation. Three objects in faster than jet, in view (Probably over estimate) rned out, other 2

ATIC FORM 329 (REV 26 SEP 52)

241 CLOUDS	(C:1- O1			VID 40. 1 0 1	
34.1 CLOUDS			34.2 WI	ND (Circle One)	
a. Clear s	ky		100000000000000000000000000000000000000	No wind	
b. Hazy			700	Slight breeze	
© Scatter				Strong wind	
	or heavy clouds		d.	Don't remember	
e. Don't r	emember				
34.3 WEATHER	(Circle One)		34.4 TE	MPERATURE (Circle C	One)
(a) Dry			g.	Cold	
	st, or light rain			Cool	
	e or heavy rain			Warm	
d. Snow	***			Hot	
e. Don't re	emember		e.	Don't remember	
When did you rep	ort to some official	that you had seen	the object?		
11	suly	5-4			
Day	Month	Year	-		
Was assumed also	wish you at the ti-	- vau	2		
	with you at the tim		oci i		
(Circle 0	ne) (es)	No			
36.1 IF you ans	wered YES, did the	v see the object to	00?		
white the state of	/ 1 2	· STATE OF STATE OF			
10: 10	1 (v )	N-			
36.2 Please list	ne) (Yes) their names and ad	-		MOSEDALE, M.Y.	v.y
36.2 Please list	their names and ad	dresses:	GA	MOSEDALE, M.Y.  MOSEDALE, M.Y.  MOSEDALE, M.Y.  LOUHLYN, N.Y.	v.y.
36.2 Please list MRS HELLMRS MRTMRS.	their names and ad	dresses:	GA B	LOUHLYN, N.Y.	v.y.
36.2 Please list  MRS  MRHMRS  MRHMRS.  Was this the first	time that you had	seen an object or	GA B	LOUHLYN, N.Y.	w.y.
36.2 Please list  MRS  MRHMRS  MRHMRS  Was this the first  (Circle O	time that you had	seen an object or	objects like	HODEN CMY PARK, .	
36.2 Please list  MRS  MRHMRS  MRHMRS  Was this the first  (Circle O	time that you had	seen an object or	objects like	LOUHLYN, N.Y.	
36.2 Please list  MRS  MRHMRS  MRHMRS  Was this the first  (Circle O	time that you had	seen an object or	objects like	HODEN CMY PARK, .	
36.2 Please list  MRS  MRHMRS  MRHMRS  Was this the first  (Circle O	time that you had	seen an object or	objects like	HODEN CMY PARK, .	
36.2 Please list  MRS  MRHMRS  MRHMRS  Was this the first  (Circle O	time that you had	seen an object or	objects like	HODEN CMY PARK, .	
36.2 Please list  MRS  MRHMRS  MRHMRS  Was this the first  (Circle O	time that you had	seen an object or	objects like	HODEN CMY PARK, .	
36.2 Please list  MRS  MRHMRS  MRHMRS  Was this the first  (Circle O	time that you had	seen an object or	objects like	HODEN CMY PARK, .	
36.2 Please list  MRTMRS  MRTMRS  (Circle O  37.1 IF you ans	time that you had ne) Yes wered NO, then whe	seen an object or No an, where, and und	objects like	this?	
Mas this the first (Circle O 37.1 IF you ans	time that you had ne) Yes wered NO, then whe	seen an object or  No  n, where, and und  e object was and y	objects like what might ha	this?  we caused it? I M	her ones?
Mas this the first (Circle O 37.1 IF you ans	time that you had ne) Yes wered NO, then whe	seen an object or  No  n, where, and und  e object was and y	objects like what might ha	this?	her ones?
Mas this the first (Circle O 37.1 IF you ans	time that you had ne) Yes wered NO, then whe	seen an object or  No on, where, and und	objects like what might have the strain of t	this?  we caused it? I M	her ones?
Mas this the first (Circle O 37.1 IF you ans	time that you had ne) Yes wered NO, then whe	seen an object or  No on, where, and und	objects like what might have the strain of t	this?  we caused it? I M	her ones?
Mas this the first (Circle O 37.1 IF you ans	time that you had ne) Yes wered NO, then whe	seen an object or  No on, where, and und	objects like what might have the strain of t	this?  we caused it? I M	her ones?
Mas this the first  (Circle O  37.1 IF you ans  In your opinion w  1DEA WHAT  AIRPLANES	time that you had ne) Yes wered NO, then whe	seen an object or  No on, where, and und	objects like what might have the strain of t	this?  we caused it? I M	her ones?

## U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME -	(Please Print)
SIGNATUR	
	7-24-54

(Do Not Write in This Space)
CODE:

J FIRST NOTICED THESES OBSECTS WHEN I GLANCED UP

J FIRST NOTICED THESES OBSECTS WHEN I GLANCED UP

ALMO JAN THREE BRIGHT LIGHTS IN LINE MOUNTS FROM THE S.E.

ALMO JAN THREE BRIGHT LIGHTS IN LINE MOUNTS ATTENTION TO

ALMOST PIRECTLY OVERHEAD. I CALLED EVERLY ONES ATTENTION TO

ALMOST PIRECTLY OVERHEAD. I CALLED EVERLY ONES ATTENTION TO

THEM AND SAID THAT THEY PIDNOT SEED TO BE PLANES.

THE REST OF THE PEOPLE PRESENT ASLEED THAT THEY PID

SEEM STRANGE. I SAD THEN, "I WONDER IF THEY MRE FLYME

STICKES?". NO ONE RETLIED TO THAT, OFF INTTHE DISTONCE WO
COULD HEAR THE SOUND OF A PLANE. THEN ONE OF THE

WOMEN SAID "OH, THEY MUST BE PLANES." I THEN SAID THAT "YOU

NOVEL SAW A PLANE AT NISHT THAT LOUMED LINE THAT, OR

FLEN IN THAT FORMATION". EVERYONE THEN AGREED TO THAT

POUR HOUSE, BUT FUST BEFORE THEY DID, THE MIDDLE

ONE FADED OUT. IT DID BOT WINIT OUT LINE A LIGHT BULB

BUT RAPIDLY FADED OUT LINE FIREFLYS SOMETIMES DO.

1 10 1 5

51 % 6 %

THE THREE OBSECTS WERE IN A STRAIGHT LINE

THE FIRST ONE FURTHER AWAY FROM THE MIDDLE ONE THAN

THE REAR ONE. THE REAR ONE ALSO WAS A BIT TO

ONE SIDE OF THE STHER TWO LINE THE DRAWING

AND IT SEEMED TO FLOTTER ON WABBLE ABIT. THE FIRST
TWO JUST FLEW UERY STEADY DURING THE EXTING SIGHTING.

THEY WERE A BRIGHT CHANGE-WHITE, AND STAYED THE SAME
COLON, EXCEPT FOR THE MIDDLE ONE PADING OUT. THEY WEREPAIRLY SHARPLY OUTLINED, MORE OVAL ON EGG SHAPED, THAN
ROUND. THEY FLEW IN A SLIGHT CURVE TOWARDS THE N.W. BYW,
TOWARDS OFFER MANHATTAN AND THE BROWN, WHICH ORE ABOUT
30 MILES (AIR) AWAY, FROM THE LOCATION WHERE I SAW THEM.

THEY SEEMED TO TRAVEL ABOUT AS FAST AS A SET ONLY WITHOUT NOISE, WITHOUT ANY TRAIL OF ANY SOUT. THEY WERE ABOUT AS LARGE AS THE HEAD OF A KITCHEN MATCH WITH FIRST SEEN, AND WHE LAST SEEN, ABOUT HALE THAT SIZE, AS THEY TRAVELED AWAY FROM ME. THE SPEED REMAINED EMEADY. WHAT EVER THEY WERE, I DON'T ANOW, BUT I AM VERY CERTAIN THEY WHERE NOT PLANES. IT GAVE ME A ERIE FEELING WATCHING THEM, AND APPARENTLY IT AFFECTED THE REST OF THE PEOPLE PRESENT, THE SAME WAY, AS NO ONE SAID VERY MUCH DURING THE SIGNTIMES OR IMMODILATELY THERE AFTER. I HAVE NOT DISCUSSED IT WITH MANY PEOPLE.

Mutti

In reply refer to AFOIN-ATIAE5 10073

10/21552 GARDEN C.TH, N.Y.

5

22 JUL 1954

Rosedale 22, New York

Dear Manual Company

The Air Technical Intelligence Center would like to thank you for the information you submitted concerning the sighting of an unidentified flying object.

In order that we may obtain a more complete record of the sighting, it is requested that you fill out and return the inclosed technical information sheet.

Many thanks again for your interest in this matter.

Sincerely,

1 Incl questionnaire R. C. SCHUM CWO, USAF Asst. Adj.

340034 10 24

8. IF you saw the object at NIGHT, TWILIGHT, or I	DAWN, what did you r	notice concerning t	he STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON	(Circle One):	
a. None	g.	Bright moonlight	
(b) A few		Dull moonlight	
c. Many		No moonlight p	itch dark
d. Don't remember		Don't remember	arcir durk
		Don't remember	
9. Was the object brighter than the background of th	sky?		
(Circle One): a Yes	b. No	c. Don't remembe	er
10. IF it was BRIGHTER THAN the sky background,	was the brightness I	ike that of an auto	mobile headlight?:
(Circle One) a	A mile or more away	y (a distant car)?	
Ь	Several blocks away	y?	
(e)	A block away?		
	Several yards away	?	
	Other		
11. Did the object:	(Circ	le One for each qu	estion)
a. Appear to stand still at any time?	Yes	(NO)	Don't Know
b. Suddenly speed up and rush away at any ti	me? Yes	No	Don't Know
c. Break up into parts or explode?	Yes	No	Don't Know
d. Give off smoke?	Yes	(M9)	Don't Know
e. Change brightness?	Yes	(M9)	Don't Know
f. Change shape?	Yes	(N9	Don't Know
g. Flicker, throb, or pulsate?	Yes	(N9)	Don't Know
12. Did the object move behind something at anytime.	A STATE OF THE STA		YES then tell what
(Circle One): Yes No Do	SUR. THOY WE	at undon	SOME VOUX
HIGH CLOUDS			
13. Did the object move in front of something at anyt			
(Circle One): Yes No Di	on't Know.	IF you answered	YES, than tell what
14. Did the object appear: (Circle One):	Solid? b.	Transparent?	c. Don't Know.
15. Did you observe the object through any of the fol	lowing?		
a. Eyeglasses Yes (No	e. Binoculars	Yes	No
d. Lyagidssas			
b. Sun glasses Yes No	f. Telescope	Yes	No
		Yes	No No

## U. S. AIR FORCE TECHNICAL INFORMATION SHEET

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, and will be regarded as confidential material. 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.

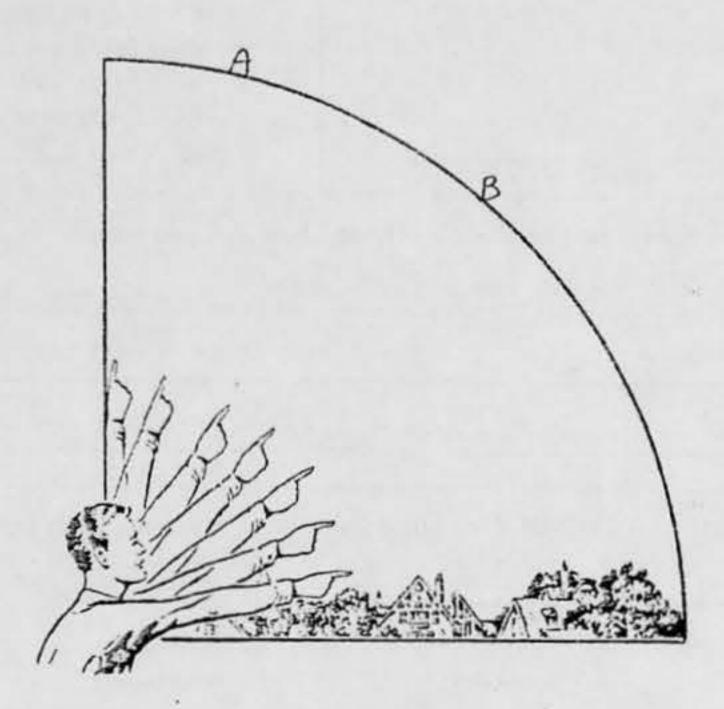
1.	When did you see	the object?			2. Time of do	ıy:	9		55
	10	JULY	1954	4			nour	^	Ainutes
	Day	Month	Year		(Circle	One):	A.M.	or	P.M.
3.	Time zone:								
	(Circ	cle One): 🕣 E			(Circle		Dayligh		ng
			Central			t	o. Standar	rd	
			lountain						
			acific Other						
4.	Where were you	when you saw t	he object?						
				GAU	City or Town	PARIT	L.1.,	N.	у.
	Neare	st Postal Addres	15		City or Town		Sto	ate or C	ountry
	Additional remark	cs: THEY	Wester	ABOUT	MILE DIE	- 200.	TH W	HEN	FIR.
		141							
	SEEN								
-	SEEN								
5.	Estimate how lor			Hours	Minutes				
5.	Estimate how for	ng you saw the	object	Hours  te how certa		Seco	o onds		
	Estimate how for	of the following.  Certain Fairly certain	object	Hours  te how certa	Minutes in you are of you of very sure	Seco	o onds		
	Estimate how for 5.1 Circle one	of the following.  Certain Fairly certain	object	Hours  te how certa	Minutes in you are of you of very sure ust a guess	Second Se	onds to Questi		
	Estimate how for 5.1 Circle one	of the following.  Certain Fairly certain dition of the sl	object	Hours  te how certa	Minutes in you are of you of very sure ust a guess d. Just a tra	Secondary of day	onds to Questi		
	Estimate how for 5.1 Circle one	of the following.  Certain Fairly certain	object	Hours  te how certa	Minutes in you are of you of very sure ust a guess	Second answer	onds to Questi		
6.	Estimate how for 5.1 Circle one	of the following. Certain Fairly certain dition of the sl	object	Hours  te how certa  c. N d. Ji	Minutes in you are of you of very sure ust a guess  d. Just a tra e. No trace of the contract	Secondary of daylighember	onds to Questi	ion 5.	you look
6.	Estimate how for 5.1 Circle one (Circle One):  IF you saw the or the object?	of the following. Certain Fairly certain dition of the sl a. Bright dayl b. Dull daylig c. Bright twil	object  ng to indica  in  ky?  ight ht ight	Hours  te how certa  c. N d. Ji	Minutes  in you are of you of very sure ust a guess  d. Just a tra e. No trace of Don't reme	Secondary of daylighember	onds to Questi	ion 5.	you look
6.	Estimate how lor  5.1 Circle one  What was the cor  (Circle One):  IF you saw the o the object?  (Circle One):	of the following. Certain Fairly certain dition of the sl a. Bright dayl b. Dull daylig c. Bright twil	object  ng to indica  in  ky?  ight ht ight you	Hours  te how certa  c. N d. Ji	Minutes in you are of you of very sure ust a guess  d. Just a tra e. No trace of the contract	Secondary of daylighember	onds to Questi	ion 5.	you looke

9	20. 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.
	A - B
	21. IF POSSIBLE, try to guess or estimate what the real size of the object was in its longest dimension.  150 feet.
nd	22. How large did the object or objects appear as compared with one of the following objects held in the ha and at about arm's length?
ATOH	(Circle One):  a. Head of a pin  b. Pea  c. Dime  d. Nicket  e. Quarter  f. Half dollar
	22.1 (Circle One of the following to indicate how certain you are of your answer to Question 22.  a. Certain b. Fairly certain d. Uncertain
+Hc-	23. How did the object or objects disappear from view? THEY TRAVELLED IN A SLIGHT CURVE FROM S.E. BY-E. TO N.WBY-W. AND PINSAPEAKED BEHIND HOUSE NEXT DOOK
pe the	24. In order that you can give as clear a picture as possible of what you saw, we would like for you to imagine that yo construct the object that you saw. Of what type material would you make it? How large would it be, and what sha would it have? Describe in your own words a common object or objects which when placed up in the sky would give same appearance as the object which you saw.  MADE OF METAL, ABOUT 1507 4
	AND EGG SHAPED. A COMMON OBJECT WOULD BE A EGG. LAUGE END FORWARD

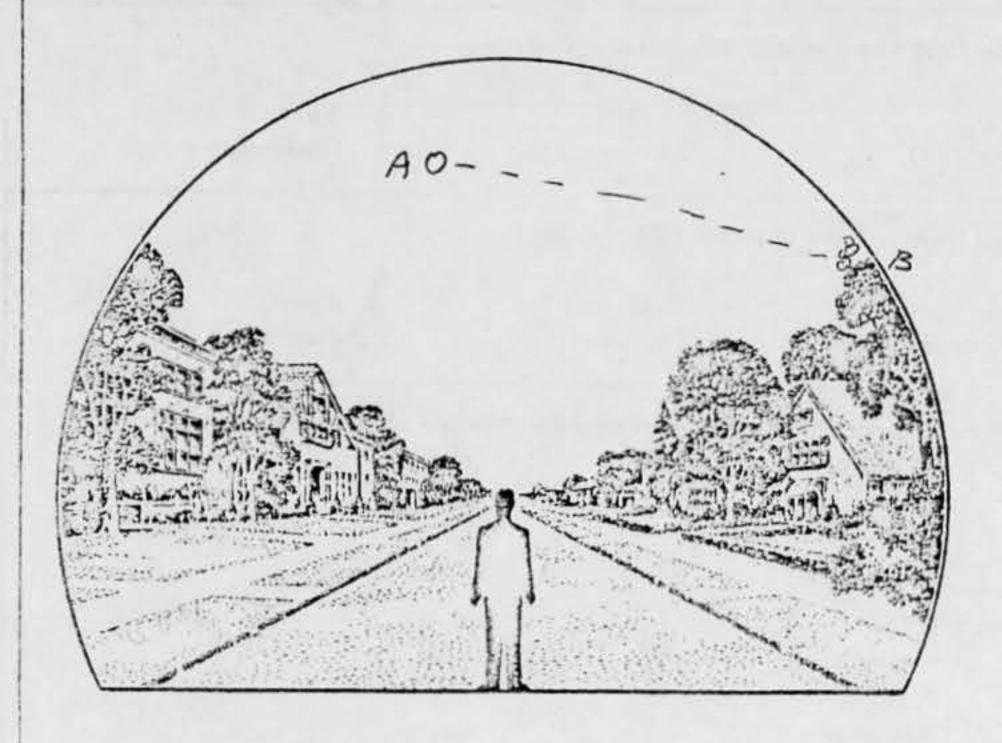
	a few words the following	ng things about the objec			
a. Sou	nd No SOUN	D AT ALL			
b. Col	or BUTNES - W	HITE			
of the o	object that you saw such	he shape of the object or as wings, protrusions, e show the direction the ob	te., and especially ex		
8. The ed	ges of the object were:				
	ircle One): a. Fuzzy or b. Like a be c. Sharply of d. Don't ren	blurred right star outlined nember	e. Other		
9. IF there Draw a	e was MORE THAN ONE picture of how they were	object, then how many we e arranged, and put an arr	vere there?	tion that they were	travel ing.
		0	0		

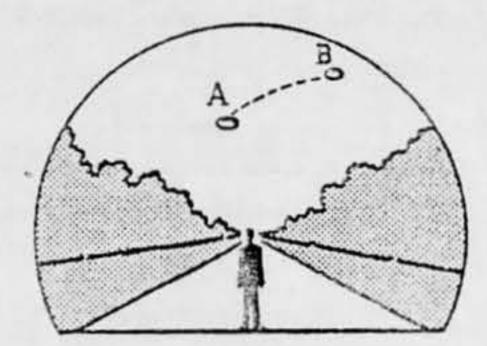
·25.	Where were you located when you saw the object? (Circle One):	26. Were you (Circle O	ne)
		g. In the busines	s section of a city?
	a. Inside a building		tial section of a city?
	b. In a car	c. In open countr	
	(c.) Outdoors	d. Flying near ar	
	d. In an airplane	e. Flying over a	
	e. At sea	f. Flying over op	The state of the s
	f. Other	g. Other Resid	ENTIAL SECTION OF
		A SUBUN	
27.	What were you doing at the time you saw the object, and		
	STANDING IN THE BACK YAND TALI		
	SOUTH & SAW THEM OUT OF THE	COUNTRY OF MY	exes, TO MY LEFT.
	I THEN LOOKED AT THEM AND CAL	LED EVERY WAS	ATTENTION TO THEM
28.	IF you were MOVING IN AN AUTOMOBILE or other veh	icle at the time, then comp	lete the following questions:
	28.1 What direction were you moving? (Circle One)		
	a. North c. East	e. South	g. West
		f. Southwest	h. Northwest
	b. Northeast d. Southeast		
	b. Northeast d. Southeast		
	b. Northeast d. Southeast  28.2 How fast were you moving?		
		miles per hour.	
	28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking	miles per hour.	
29.	28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking	miles per hour.  at the object?	
29.	28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking (Circle One)  Yes  What direction were you looking when you first saw the	miles per hour.  at the object?  object? (Circle One)	
29.	28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking (Circle One)  Yes  What direction were you looking when you first saw the a. North  c. East	miles per hour.  at the object?  object? (Circle One)  G. South	g. West
29.	28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking (Circle One)  Yes  What direction were you looking when you first saw the	miles per hour.  at the object?  object? (Circle One)	g. West h. Northwest
	28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking (Circle One)  Yes  What direction were you looking when you first saw the a. North  c. East	miles per hour.  at the object?  object? (Circle One)  © South f. Southwest	
	28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking (Circle One)  Yes  What direction were you looking when you first saw the a. North b. Northeast  What direction were you looking when you last saw the contract of the co	miles per hour.  at the object?  object? (Circle One)  object? (Circle One)  object? (Circle One)	h. Northwest
	28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking (Circle One)  Yes  What direction were you looking when you first saw the a. North b. Northeast  C. East d. Southeast  What direction were you looking when you last saw the a. North c. East	miles per hour.  at the object?  object? (Circle One)  object? (Circle One)  object? (Circle One)  e. South	h. Northwest
30.	28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking (Circle One)  Yes  What direction were you looking when you first saw the a. North b. Northeast  What direction were you looking when you last saw the contract of the co	miles per hour.  at the object?  object? (Circle One)  © South f. Southwest  object? (Circle One)  e. South f. Southwest	h. Northwest  g. West h. Northwest  er of degrees the object was
30,	28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking (Circle One)  What direction were you looking when you first saw the  a. North b. Northeast  C. East d. Southeast  What direction were you looking when you last saw the  a. North c. East d. Southeast  If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was units to the same of the sam	miles per hour.  at the object?  object? (Circle One)  © South f. Southwest  object? (Circle One)  e. South f. Southwest	h. Northwest  g. West h. Northwest  er of degrees the object was
30.	28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking (Circle One)  What direction were you looking when you first saw the  a. North b. Northeast  a. North c. East d. Southeast  What direction were you looking when you last saw the  a. North c. East d. Southeast  If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was under the same of t	miles per hour.  at the object?  object? (Circle One)  © South f. Southwest  object? (Circle One)  e. South f. Southwest	h. Northwest  g. West h. Northwest  er of degrees the object was
30.	28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking (Circle One)  What direction were you looking when you first saw the  a. North b. Northeast  C. East d. Southeast  What direction were you looking when you last saw the  a. North c. East d. Southeast  If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was units to the same of the sam	miles per hour.  at the object?  object? (Circle One)  © South f. Southwest  object? (Circle One)  e. South f. Southwest	h. Northwest  g. West h. Northwest  er of degrees the object was
30.	28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking (Circle One)  What direction were you looking when you first saw the  a. North b. Northeast  a. North c. East d. Southeast  What direction were you looking when you last saw the  a. North b. Northeast  c. East d. Southeast  If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was used to the southeast of th	miles per hour.  at the object?  object? (Circle One)  © South f. Southwest  object? (Circle One)  e. South f. Southwest	h. Northwest  g. West h. Northwest  er of degrees the object was
30.	28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking (Circle One)  What direction were you looking when you first saw the  a. North b. Northeast  a. North c. East d. Southeast  What direction were you looking when you last saw the  a. North b. Northeast  c. East d. Southeast  If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was used to the southeast of th	miles per hour.  at the object?  object? (Circle One)  © South f. Southwest  object? (Circle One)  e. South f. Southwest	h. Northwest  g. West h. Northwest  er of degrees the object was
30.	28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking (Circle One)  What direction were you looking when you first saw the  a. North b. Northeast  a. North c. East d. Southeast  What direction were you looking when you last saw the  a. North b. Northeast  c. East d. Southeast  If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was used to the same of the same	miles per hour.  at the object?  object? (Circle One)  © South f. Southwest  object? (Circle One)  e. South f. Southwest	h. Northwest  g. West h. Northwest  er of degrees the object was

32. 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.



33. In the following larger 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. Refer to smaller sketch as an example of how to complete the larger sketch.





Do you think you can estimate the speed of th	e object?		
(Circle One) Yes No			
IF you answered YES, then what speed would	you estimate?	500	m.p.h.
. Do you think you can estimate how far away fr	rom you the object was?		
(Circle One) Yes No			
IF you answered YES, then how far away would	ld you say it was? 15- 2	0,000 fee	rt.
. Please give the following information about yo	ourself:		
NAME			
Last Name	First Name	м	iddle Name
ADDRESS -	ROSEDALE	22	N. Y.
Street	City	Zone	State
TELEPHONE NUMBER			
	THE STATE OF THE S		
What is your present job? FINEMAN,	N.Y.C. FIRE DEPT		
Age 34 Sex MALC	ing that you have had.		
Please indicate any special educational train  a. Grade school	- Taskaisal seksa	1 9 Mari	7/ <del>1/3</del>
Please indicate any special educational train  a. Grade school   b. High school   4 12 15 143	e. e. Technical schoo	S. MAUY PHOT	o settores
Please indicate any special educational train  a. Grade school   b. High school   c. College    years  years  years	e. e. Technical schoo (Type) f. Other special tra	ining FIRE	OFFT TRAINING
Please indicate any special educational train  a. Grade school   b. High school   4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e. e. Technical schoo (Type) f. Other special tra	ining FIRE	o settores
Please indicate any special educational train  a. Grade school   b. High school   c. College   d. Post graduate	e. e. Technical school (Type)  f. Other special tro School	s. NAUY PHON  Ining FIRE  STOR + PUMP  TULY	O SCHOOLS  DEPT TRAINING  OPERATORS SCHOOL
Please indicate any special educational train  a. Grade school   b. High school   c. College    years  years  years	e. e. Technical school (Type)  f. Other special tro  School	s. NAVY PHON  ining FIRE D  INTER + YUMP	O SCHOOLS  DEPT TRAINING
Please indicate any special educational train  a. Grade school   b. High school   c. College   d. Post graduate	e. e. Technical school (Type)  f. Other special tro School	s. NAUY PHON  Ining FIRE  STOR + PUMP  TULY	O SCHOOLS  DEPT TRAINING  OPERATORS SCHOOL
Please indicate any special educational train  a. Grade school   b. High school   c. College   d. Post graduate	e. e. Technical school (Type)  f. Other special tro School	s. NAUY PHON  Ining FIRE  STOR + PUMP  TULY	O SCHOOLS  DEPT TRAINING  OPERATORS SCHOOL
Please indicate any special educational train  a. Grade school   b. High school   c. College   d. Post graduate	e. e. Technical school (Type)  f. Other special tro School	s. NAUY PHON  Ining FIRE  STOR + PUMP  TULY	O SCHOOLS  DEPT TRAINING  OPERATORS SCHOOL
Please indicate any special educational train  a. Grade school   b. High school   c. College   d. Post graduate	e. e. Technical school (Type)  f. Other special tro School	s. NAUY PHON  Ining FIRE  STOR + PUMP  TULY	O SCHOOLS  DEPT TRAINING  OPERATORS SCHOOL
Please indicate any special educational train  a. Grade school   b. High school   c. College   d. Post graduate	e. e. Technical school (Type)  f. Other special tro School	s. NAUY PHON  Ining FIRE  STOR + PUMP  TULY	O SCHOOLS  DEPT TRAINING  OPERATORS SCHOOL
Please indicate any special educational train  a. Grade school   b. High school   c. College   d. Post graduate	e. e. Technical school (Type)  f. Other special tro School	s. NAUY PHON  Ining FIRE  STOR + PUMP  TULY	O SCHOOLS  DEPT TRAINING  OPERATORS SCHOOL
Please indicate any special educational train  a. Grade school   b. High school   c. College   d. Post graduate	e. e. Technical school (Type)  f. Other special tro School	s. NAUY PHON  Ining FIRE  STOR + PUMP  TULY	O SCHOOLS  DEPT TRAINING  OPERATORS SCHOOL
Please indicate any special educational train  a. Grade school   b. High school   c. College   d. Post graduate	e. e. Technical school (Type)  f. Other special tro School	s. NAUY PHON  Ining FIRE  STOR + PUMP  TULY	O SCHOOLS  DEPT TRAINING  OPERATORS SCHOOL