PROJECT 10073 RECORD					
1. DATE : TIME GROUP 9 April 1966 09/13352	2. LOCATION  Dalton, New York (Several Witnesses)				
3. SOURCE Civilian	10. CONCLUSION  Possible (AIRCRAFT)				
4. NUMBER OF OBJECTS Two	Insufficient information for a firm evaluation.				
5. LENGTH OF OBSERVATION  1 Minute  6. TYPE OF OBSERVATION  Ground-Visual	Observer viewed silver object in the bright sunlight for about one minute that disappeared behind some trees and buildings.  Observer noted another object 10 minutes later which was exactly identical to the first in directions and description.				
7. COURSE  SVI  8. PHOTOS  DY 9:  NOON:	General untrueis memory before forthe evaluation.				
9. PHYSICAL EVIDENCE  D Y  XXNo	before borton for the for				

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

Jalton, new york pril 9, 1965 wish to report a sighting of an unidentified. Plyingobyccto 1 saw at a and a and another at 9: 35 AM this morning. bout 18-20 feet long, circular and silver, and in color Large from the west and turned skarply to the south. They traveled rery rapidly, made no sound and left no vapor. They couldn't be balloons as the wind was from the sast, and they come from due is most sincerely Dalton, roew york Penation Blue Book 1966 Washington,

<u>DU</u>95

## 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.

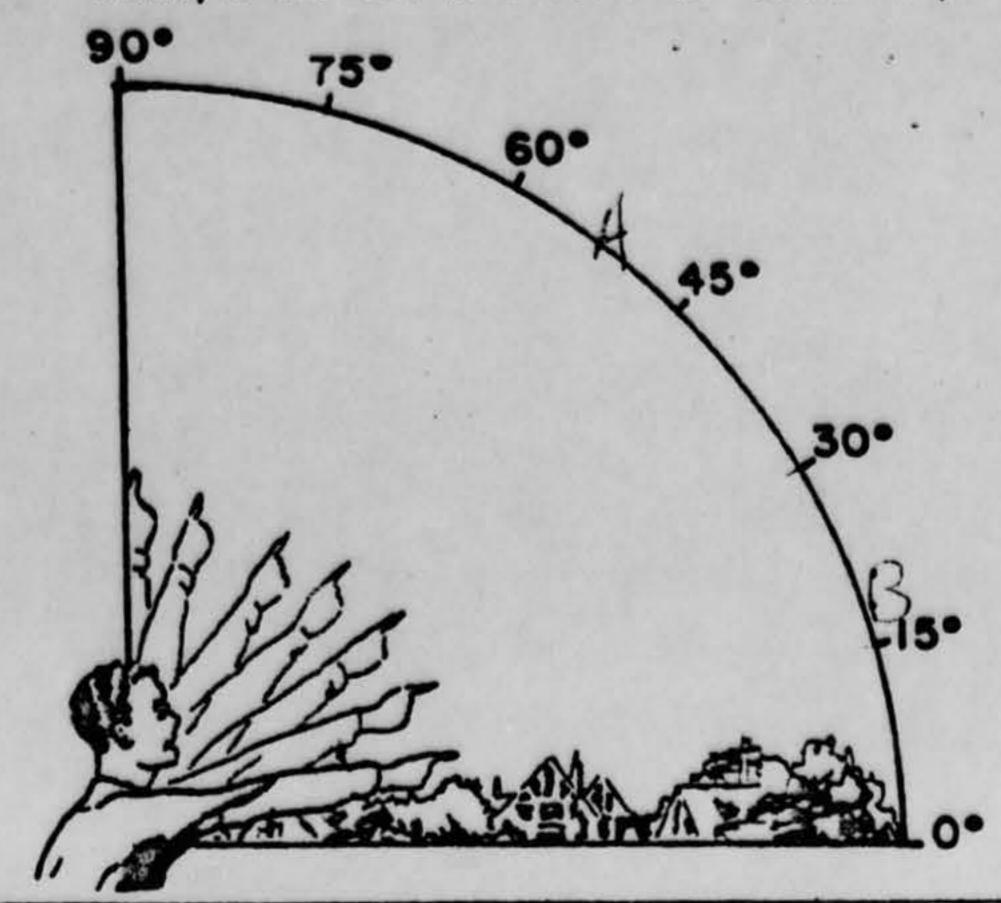
1. When did you see the object?	2. Time of day: 9 35  Hour Minutes
Day April 1966 Year	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Balles Dalid Negrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain c.	Not very sure
	Just a guess
5.1 How was time in sight determined? LUTISTED	atch.
5.2 Was object in sight continuously? Yes 🗵	
6. What was the condition of the sky?	
DAYN	IGHT
	Bright / ife
b. Cloudy b.	Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
(Circle One): a. In front of you b. In back of you e.	To your left
b. In back of you e.	Overhead Don't remember
c. To your right f.	

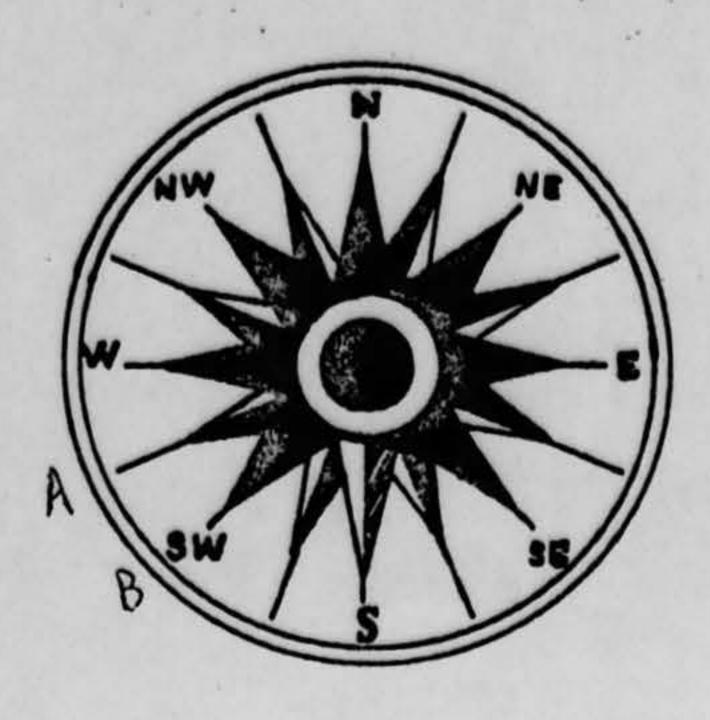
8.1 STARS (Circle O	ne): 8.2	MOON (Circle One):	
a. None		a. Bright moonlight	
b. A few		b. Dull moonlight	
c. Many		c. No moonlight - pitch de	ark
d. Don't remen	nber	d. Don't remember	
9. What were the weathe	er conditions at the time you so	w the object?	
CLOUDS (Circle One	): WE	ATHER (Circle One):	
6. Clear sky	(0.	Dry)	
b. Hazy		Fog, mist, or light rain	
c. Scattered clouds		Moderate or heavy rain	
d. Thick or heavy cl		Snow	
		Don't remember	
0. The object appeared:	(Circle One):		
6. Solid	d. As a light		
b. Transparent	e. Don't remember		
The state of the s	C. Con Tromomoor		
1. If it appeared as a li  a. Brighter b. Dimmer	ght, was it brighter than the brock.  c. About d. Don't	the same	
11. If it appeared as a li  a. Brighter b. Dimmer	c. About	the same know	
11. If it appeared as a line. Brighter b. Dimmer 11.1 Compare bright	c. About d. Don't  ness to some common object:  office of morning	the same know	
11. If it appeared as a li  a. Brighter b. Dimmer  11.1 Compare bright  (1.1.1 Compare bright)  12. The edges of the obj	c. About d. Don't  ness to some common object:  office of morning	the same know	
11. If it appeared as a li  a. Brighter b. Dimmer  11.1 Compare bright  (Circle One): a.	c. About d. Don't  ness to some common object:  offect n brugg  ect were:	the same know  ht sun-light	
11. If it appeared as a li  a. Brighter b. Dimmer  11.1 Compare bright  (Circle One): a. b.	c. About d. Don't  ness to some common object:  offect in brugg  ect were:  Fuzzy or blurred  Like a bright star  Sharply outlined	the same know  ht sun-light	
11. If it appeared as a li  a. Brighter b. Dimmer  11.1 Compare bright  (Circle One): a. b.	c. About d. Don't  ness to some common object:  offect in brugg  ect were:  Fuzzy or blurred  Like a bright star	the same know  ht sun-light	
11. If it appeared as a li  a. Brighter b. Dimmer  11.1 Compare bright  (Circle One): a. b.	c. About d. Don't  ness to some common object:  offect in brugg  ect were:  Fuzzy or blurred  Like a bright star  Sharply outlined	the same know  ht sun-light	
11. If it appeared as a li  a. Brighter b. Dimmer  11.1 Compare bright  (Circle One): a. b.  c. d.  13. Did the object:  a. Appear to stan	c. About d. Don't  mess to some common object:  offect in brugg  ect were:  Fuzzy or blurred  Like a bright star  Sharply outlined  Don't remember	the same know  At sun-light  e. Other  (Circle One for expected to the same of the	ach question) Don't know
11. If it appeared as a li  a. Brighter b. Dimmer  11.1 Compare bright  (Circle One): a. b. c. d.  13. Did the object:  a. Appear to stan b. Suddenly speet	c. About d. Don't  mess to some common object:  offect in brugg  ect were:  Fuzzy or blurred  Like a bright star  Sharply outlined  Don't remember  d still at any time? d up and rush away at any time	the same know  At sun-light  e. Other  (Circle One for each of the same of the sun-light)	ach question)  Don't know Don't know
11. If it appeared as a li  a. Brighter b. Dimmer  11.1 Compare bright  (Circle One): a. b.  (Circle One): a. b.  C. d.  13. Did the object:  a. Appear to stan b. Suddenly speed c. Break up into	c. About d. Don't  mess to some common object:  Arge of an brugg  met were:  Fuzzy or blurred  Like a bright star  Sharply outlined  Don't remember  d still at any time? d up and rush away at any time parts or explode?	the same know  At sun-light  e. Other  (Circle One for each of the same of the sun-light)	och question)  Don't know Don't know Don't know
11. If it appeared as a li  a. Brighter b. Dimmer  11.1 Compare bright  (Circle One): a. b. (Circle One): a. b. C. d.  13. Did the object:  a. Appear to stan b. Suddenly speed c. Break up into d. Give off smoke	c. About d. Don't  mess to some common object:  offect in brugg  ect were:  Fuzzy or blurred Like a bright star Sharply outlined Don't remember  d still at any time? d up and rush away at any time parts or explode?	the same know  At sun-light  e. Other  (Circle One for each of the same of the sun-light)	ach question)  Don't know Don't know Don't know Don't know Don't know
11. If it appeared as a li  a. Brighter b. Dimmer  11.1 Compare bright  (Circle One): a. b. (Circle One): a. b.  13. Did the object:  a. Appear to stan b. Suddenly speed c. Break up into d. Give off smoke e. Change brighte	c. About d. Don't  mess to some common object:  Auge of a bright  ect were:  Fuzzy or blurred  Like a bright star  Sharply outlined  Don't remember  d still at any time? d up and rush away at any time parts or explode? e? ness?	the same know  At sun-light  e. Other  (Circle One for each of the same of the sun-light)	ach 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 li  a. Brighter b. Dimmer  11.1 Compare bright  (Circle One): a. b.  (Circle One): a. b.  13. Did the object:  a. Appear to stan b. Suddenly speed c. Break up into d. Give off smoke e. Change brighter f. Change shape	c. About d. Don't  mess to some common object:  first in brugg  me	the same know  Let sun-light  e. Other  (Circle One for each of the same of the sun-light)  Yes No Yes	ach question)  Don't know
11. If it appeared as a li  a. Brighter b. Dimmer  11.1 Compare bright  (Circle One): a. b. (Circle One): a. b.  13. Did the object:  a. Appear to stan b. Suddenly speed c. Break up into d. Give off smoke e. Change brighte	c. About d. Don't  mess to some common object:  after more and array  meet were:  Fuzzy or blurred  Like a bright star  Sharply outlined  Don't remember  ad still at any time?  d up and rush away at any time  parts or explode?  e?  mess?  er?	the same know  At sun-light  e. Other  (Circle One for each of the same of the sun-light)	ach question)  Don't know Don't know Don't know Don't know Don't know Don't know

14.	14. Did the object disappear while you were watching it? If so, how?					
1	H dropped beh	ing the	torces and	Sbuildings. 1.4		
	Did the object move behind	J				
	(Circle One):  it moved behind:	Yes (No)	Don't Know.	IF you answered YES, then tell what		
16.	Did the object move in from	nt of something at	any time, particularly	a cloud?		
	(Circle One): in front of:	Yes No	Don't Know.	IF you answered YES, then tell what		
	a. Sound Men 100  b. Color Silver,	Howing things about	out the object:			
18.		red by the head o	of the match. If you ha	ength in line with a known object and note how ad performed this experiment at the time of the match head?		
	about hat	4				
19.		such as wings, p	protrusions, etc., and	Label and include in your sketch any details especially exhaust trails or vapor trails.		
				silvery !!		

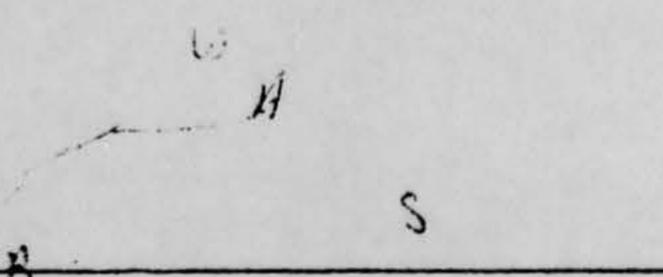
21. Do	(Circle One) you answered YES, to	Yes hen what spe	No ed would you	-100-25 mil			
21. Do		hen what spe	ed would you	- 1011 - alb anala			
	o you think you can es			estimate? 100 a 27/19			
IF		timate how fo	ar away from y	you the object was?			
IF	(Circle One)	(Yes)	No				
			way would yo	ou say it was? 12-15000 ft			
	here were you located Circle One):	when you say	w the object?	23. Were you (Circle One)			
, ,	.ircle One /:			a. In the business section of a city	y?		
a.	Inside a building			b. In the residential section of a c			
	. In a car			c. In open countryside?			
c.	. Outdoors			d. Near an airfield?			
d.	. In an airplane (type)			e. Flying over a city?			
	. At sea				f. Flying over open country?		
f.	. Other			g. Other Lwas in Dalton a smit	Din bouldings		
	b. Northeast	u.	Southeast	f. Southwest h. Northw	rest		
	4.2 How fast were you.	u moving? ny time while	you were loo	miles per hour.	est		
2	4.2 How fast were you 4.3 Did you stop at a  (Circle One)	ny time while	you were loo	miles per hour. king at the object?	est.		
25. D	4.2 How fast were you 4.3 Did you stop at a  (Circle One)  Old you observe the ob	ny time while Ye	you were loo s No any of the foll	miles per hour. king at the object? owing?	est.		
25. D	4.2 How fast were you 4.3 Did you stop at a  (Circle One)  Old you observe the ob  a. Eyeglasses	ny time while Ye ject through	you were loo s No any of the foll	miles per hour. king at the object?  owing?  e. Binoculars Yes	est.		
25. D	4.2 How fast were you 4.3 Did you stop at a  (Circle One)  Old you observe the ob	ny time while Ye	you were loo s No any of the foll	miles per hour. king at the object? owing?	est.		

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.





28. 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.



Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

atalout 9.45 exactly identical to the first in clirection
and description

30. Have you ever seen this, or a similar object before. If so give date or dates and location.
31. Was anyone else with you at the time you saw the object? (Circle One)  31.1 IF you answered YES, did they see the object too? (Circle One)  31.2 Please list their names and addresses:  Dalton, Nay  Jork
NAME  Last Name  ADDRESS  Street  TELEPHONE NUMBER  AGE 15  Indicate any additional information about yourself, including any special experience, which might be pertinent.  OH Septemble in Securical (NLD) Lesses
33. When and to whom did you report that you had seen the object?  Aprill 1966  Day Month Year  Project Blue Book, Washington, D. (

34.	Date you completed this questionnaire:	Lune	4 List	10 (+)	
35.	Information which you feel pertinent and which questionnaire or a narrative explanation of your		covered in the	specific points of the	
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DALTON MY. 9 MORGE OF April

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
9 June 1966



Dalton, New York 14836

Dear Common

Reference your recent unidentified flying object sighting. The information in your letter of 9 April 1966 is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

A THE COURT OF THE PARTY OF THE

Sincerely,

in for

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book