Jolsen -1. DATE - TIME GROUP 2. LOCATION 25 February 65 25/1530 E S Rockville, Maryland 3. SOURCE 10. CONCLUSION Other (BIRDS) Raport in wearestart, but, Civilian 4. NUMBER OF OBJECTS Nothing presented to indicate that the objects could NOT have 6-8 in 1 Cluster been birds, in view of nature of refund. 11. BRIEF SUMMARY AND ANALYSIS 5. LENGTH OF OBSERVATION 2 - 5 Minutes Cluster of 6-8 objects observed during daylight with oun shining intermittantly with strom clouds moving Easterly. Ojbects rick 6. TYPE OF OBSERVATION observed in NE disappearing slightly W of North. Total dur-Ground-Visual ation 2-5 inutes. Sky was dark. Intermittant rain. Objects appeared to be solid about as bright as Stars. Motionx was 7. COURSE erratic, objects changed in brightness and flashed or flickered. Northerly Thought to be about 15 miles away. Disappeared behind clouds. Objects were white, round or maybe flat. Motion was in a 8. PHOTOS cluster and included darting for relative short distances. Individual objects flitting from cluster and returning to D Yes PENO. same. Elevation estimated at 15 degrees. 9. PHYSICAL EVIDENCE O Yes PINO

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

KOLODY. ES FEL DAMASCUS, MARYEND 5

Sara Hunt/sh/SAFOICC/72842/22 Mar 65

23 mar 65

Dear Mrs.

18222

Reference is made to the recent UFO report which you submitted to the Air Force for evaluation.

It is the conclusion of the Air Force that the objects which you observed were birds. Information contained in your report indicated that these birds exhibited characteristics similar to starlings.

Sincerely,

JOHN P. SPAULDING
Ut Colonel, USAF
Thisf, Civil Branch
Community Relations Division
Office of Information

Damascus, Maryland, 20750

1

## DEPARTMENT OF THE AIR FORCE WASHINGTON

OFFICE OF THE SECRETARY

Dear

Attached is FTD Form 164 which is used for reporting observations of unidentified flying objects to the Air Force. In order for the Air Force to evaluate these reports, this form should be completed as fully as possible and returned to this office. You will be advised of the conclusions reached by the Air Force concerning your report.

Sincerely,

MASTON M. JACKS

Major, USAF ( Public Information Division

Office of Information

1 Atch FTD Form 164

Damascus, Maryland

by place

## 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.

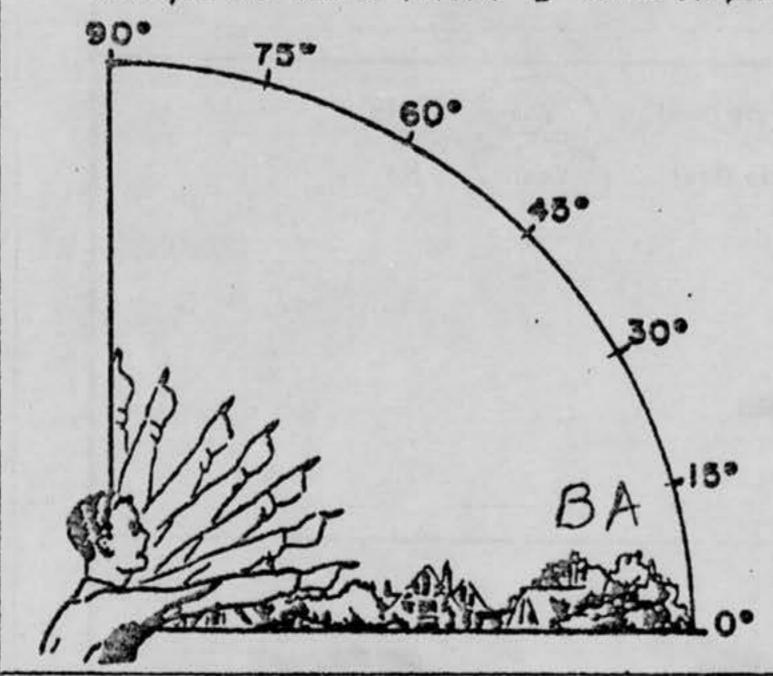
-				
1.	When did you see the object?	2. Time of day: 10 30 Minutes		
	Pay Feb. 1965  Day Month Year	(Circle One): A.M.) or P.M.		
3.	Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard		
4.	Where were you when you saw the object?			
3	mi. EMMXMXXX Rockville S. 1 Necrest Postol Address	Rockville, Md. Montgomery  Stote or County		
5. How long was object in sight? (Total Duration)about 2 to 5 min.				
	b. Fairly certain d.	Hours Minutes Seconds  Not very sure  Just a guess		
	5.1 How was time in sight determined?	terratica		
	5.2 Was object in sight continuously? Yes	<u>No /</u>		
6.	What was the condition of the sky?			
	(a.) Bright a.	Bright as dark storm clouds traveled easterwardly		
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 To your right f.	To your left Overhand Don't remember		

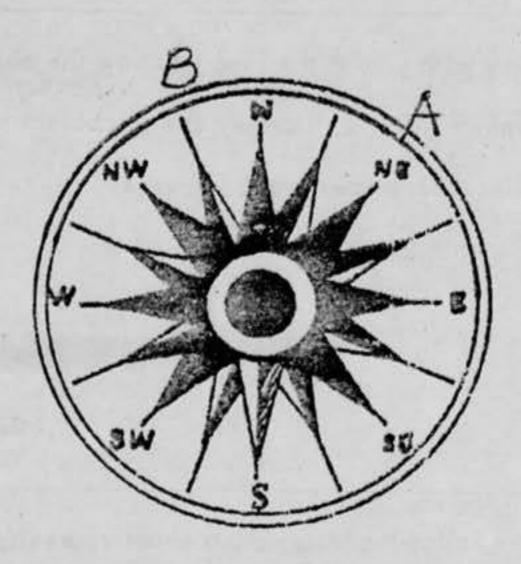
8.	IF you saw the object at NIGHT, what did you no	ofice co	aradining ind			
	8.1 STARS (Circle One):	3.2 MO	ON (Circle One):			
	a. None	1.24	Bright moon	ALCOHOL:	- California and and	
	b. A few		Dull moonlig		ALL PROPERTY OF	
	c. Many	100	No moonligh	The second secon	4	
	d. Don't remember	d.	Don't remem	ber	THE SHARE SHARE	
9.	What were the weather conditions at the time you	saw th	e object?			
	CLOUDS (Circle One):	EATHE	ER (Circle On	e):		
	a. Clear sky V h	. Dry				
	b. Hazy your b	. Fog.	mist, or licht	roin-	limeten	teg 1
	c. Scattered clouds 1	Mode	rota or hacuv	rain	timetten	
	as against a croads b					
	d. Thick or Heavy clouds  d. Snow  e. Don't remember					
0.00	The object appeared: (Circle One):  a. Solid  b. Transparent  d. As a light  e. Don't remember	ər				
11.	c. Vapor  If it appeared as a light, was it brighter than the	brighte	st stors? (Ci	rcle One):		a rapely same
11.		ut the s	ame			
	If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer d. Don't  11.1 Compare brightness to some common object	ut the s	ame			
	If it appeared as a light, was it brighter than the  a. Brighter  b. Dimmer  d. Don'  11.1 Compare brightness to some common object  The edges of the object were:	ut the s	ame			
	If it appeared as a light, was it brighter than the  a. Brighter  b. Dimmer  d. Don  11.1 Compare brightness to some common object  The edges of the object were:  (Circle One): a. Fuzzy or blurred	ut the s	ame			
	If it appeared as a light, was it brighter than the  a. Brighter  b. Dimmer  d. Don'  11.1 Compare brightness to some common object  The edges of the object were:	ut the s	ame			
	If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer d. Don'  11.1 Compare brightness to some common object  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star	ut the s	ame			
12.	If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer d. Don't  11.1 Compare brightness to some common object  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	ut the s	e. Other	round	and clear	
12.	If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer d. Don  11.1 Compare brightness to some common object  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:	ut the s	e. Other	One for each	and clear	
12.	If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer d. Don't remember  Did the object:  a. Appear to stand still at any time?	t know	e. Other	One for each	and clear	
12.	If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer d. Don'  11.1 Compare brightness to some common object  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	t know	e. Other (Circle	One for each	and clear  question)  Don't know [Se	
12.	If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time. C. Break up into parts or explode?	t know	e. Other (Circle Yes Yes	One for each	and clear  question)  Don't know   Se  Don't know  Don't know	
12.	If it appeared as a light, was it brighter than the  a. Brighter  b. Dimmer  d. Don't remember  Did the object:  a. Appear to stand still at any time?  b. Suddenly speed up and rush away at any time.  Break up into parts or explode?  d. Give off smoke?	t know	e. Other  (Circle Yes Yes Yes	One for each	and clear  of question)  Don't know (See Don't know (Don't know (D	
12.	If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time. C. Break up into parts or explode? d. Give off smoke? e. Change brightness?	t know	Circle Yes Yes Yes Yes	One for each	and clear  question)  Don't know (Se  Don't know  Don't know  Don't know  Don't know  Don't know  Don't know	
12.	If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer d. Don't  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time. C. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	t know	Circle Yes Yes Yes Yes Yes Yes	One for each	and clear  question)  Don't know   Se  Don't know	
12.	If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time. C. Break up into parts or explode? d. Give off smoke? e. Change brightness?	t know	Circle Yes Yes Yes Yes	One for rock No N	and clear  question)  Don't know (Se  Don't know  Don't know  Don't know  Don't know  Don't know  Don't know	

14.	Did the object disappear while you were watching it? If so, how?
	In and out of the clouds, up and down, back and forth but steadily moving forward
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object:
	a. Sound Too far to hear anything at least 15 miles.
	L/D-1+-
18.	White  We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the
18.	D. COIOI
	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  Only a part of the head of the
	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  Only a part of the head of the match would be covered.  Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.
19.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  Only a part of the head of the match would be covered.  Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the abject that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.
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19.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  Only a part of the head of the match would be covered.  Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.

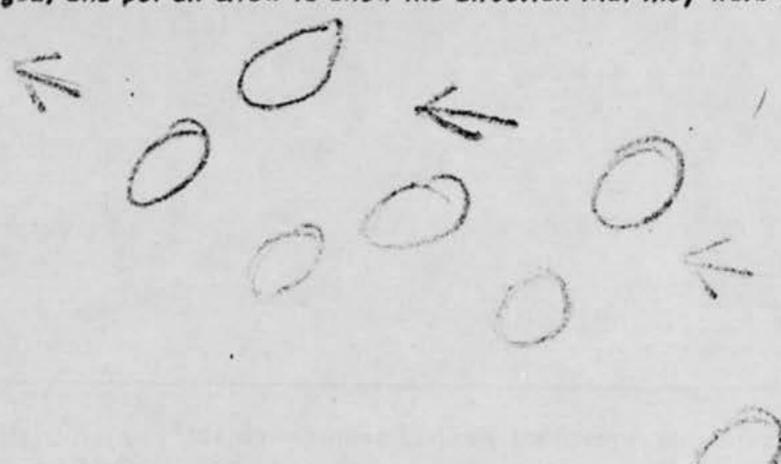
~		The cluster of 6 to 8 objects was				
20.	Do you think you can estimate the speed of the object?	progressing at about 5 miles per				
	(Circle One) Yes No	minute; individual objects flitting				
	from and returning to the cluster Fyou answered YES, then what speed would you estimate? Were traveling approximately 7,					
	IF you answered YES, then what speed would you estima	miles per hour.				
21.	Do you think you can estimate how far away from you the					
	(Circle One) (Yes) No					
	IF you answered YES, then how far away would you say	it was? about 15 or more miles				
22.	Where were you located when you saw the object?	23. Were you (Circle One)				
	(Circle One):					
,	7+h 67	a. In the business section of a city?				
(	b. In a car	b.) In the residential section of a city?				
		c. In open countryside?				
	c. Outdoors	d. Near an airfield?				
	d. In an airplane (type)	e. Flying over a city?				
	e. At sea	f. Flying over open country?				
	f. Other	g. Other				
24.	IF you were MOVING IN AN AUTOMOBILE or other vehical 24.1 What direction were you moving? (Circle One)	icle at the time, then complete the following questions:				
	a. North c. East	e. South y. West				
12.	b. Northeast d. Southeast	f. Southwest h. Northwest				
24.2 How fast were you moving?miles per hour.						
	24.3 Did you stop at any time while you were looking at	t the object?				
	(Circle One) Yes No					
25.	Did you observe the object through any of the following?					
	a. Eyeglasses Yes No e. E	Binoculars Yes No				
		Telescope Yes No				
		Theodolite Yes No				
		Other				
26.	In order that you can give as clear a picture as possible	of what you saw, describe in your own words a common				
	object or objects which, when placed up in the sky, wou	Id give the same appearance as the object which you saw				
	White, round - may	be flat				
	Transfer and a second					

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.



30.	30. Have you ever seen this, or a similar object before. If so give date or dates and location.							
			No					
31.	1. 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)  Yes  No  31.2 Please list their names and addresses:							
	Coast & Geodetic Survey Washington Science Center S. Rockville, Md. 20852							
32.	Please give the follow	ing information abou	t yourself:					
	NAMEL	ast Name	First N	lame	Wid	die Name		
	TELEPHONE NUMBE	Street	A STATE OF THE PARTY OF THE PAR	City	Zone Zone Female	Md. State		
	Indicate any additiona					night be pertinent.		
33.	When and to whom did	you report that you l	65		Information of Information	on Division ation		

34.	Date you completed this questionnaire:	4	3	65	
		Day	Month	Year	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.