PROJECT 10073 RECORD

		CT 10073 RECOR				
Jun 67	2. LOCATION				X#.)	
	Portland, Ore	3041				
3. SOURCE	10. CONCLUSION					
Civilian	INSUFFICIENT I	DATA FOR EVALU	JATION		•	
1. NUMBER OF OBJECTS						
5. LENGTH OF OBSERVATION Not reported	11. BRIEF SUMMARY A	ND ANALYSIS	•			
. TYPE OF OBSERVATION						
unknown	SEE C	ASE	PILE	-		
7. COURSE			Aero Aero Max		ース	1
unknown			actor rospo I'W: A		- 2	
8. PHOTOS			Ar of	RE	コな	
TI Yes			studi ves B. A	RETURN	40	
9. PHYSICAL EVIDENCE			Brar labo	TO	3 0	
Ti Yes			Inst	9	37	

30. Have you ever seen this, or a similar object before. If so give	date or dates and location.
June 17, 23, 1967.	
June 17,23, 1967. South - South East	
istaiged there for 2 nights, then not seen a	wain.
31. Was anyone else with you at the time you saw the object? (Circ	
31.1 IF you answered YES, did they see the object too? (Circle	le One) (Tes) No
31.2 Please list their names and addresses	
Commence of the same of the sa	
· Portland, Oregon (971213)	
32. Please give the following information about yourself:	
NAME	
, Last Name First I	Name Middle Name
Part	land gras Organ
ADDRESS	City Zone Store
TELEPHONE NUMBER AGE 15	SEX Temale
Indicate any additional information about yourself, including any	special experience, which might be pertinent.
	100 Defend 90 1005 - 5.005 -
33. When and to whom did you report that you had seen the object?	thing to do with a any who mid to thing to do with a any who mid to the with Profest Stee Book or
15th Thre 19107.	thing to do with a any who mid to
Day Month Year	Lanthing.
	Name of Booking, Heighing Brug
	By: Daly

				Pa	ge 7
34.	Date you completed this questionnaire:		July _	1967. Your	
35.	Information which you feel pertinent and which is questionnaire or d-narrative explanation of your si		overed in the specifi	c points of the	
	No. 20-21 was going pace, but it might	reone + because	they conditing	about spe dtell he ntata	eds) No flast
				l'You,	

* * * *

- Carlotte 1

PORTLAND, OREGON

DEPARTMENT OF THE AIR FORCE
HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC)
WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



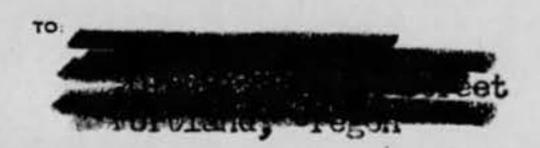
REPLY TO

TDET/UFO

SUBJECT

UFO Observation 23 June 67

10 Jul 67



Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

Consufficient data f

Wrote to witness asking for

additional info on 23 fine observation

artners replied with information

on 14 fine 67 observation - Initial

correspondence did not inclicate 14

fine 67 observation - Definitely again

various objects have been reported

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



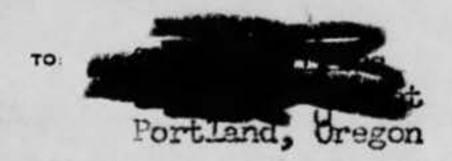
REPLY TO

TDET/UFO

SUBJECT

UFO Observation

23 June 67



Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF Director of Technology and Subsystems 1 Atch FTD Form 164 w/envelope

REPORT: OF UFO

1. COLOR: Flashing red and white with seme blue.

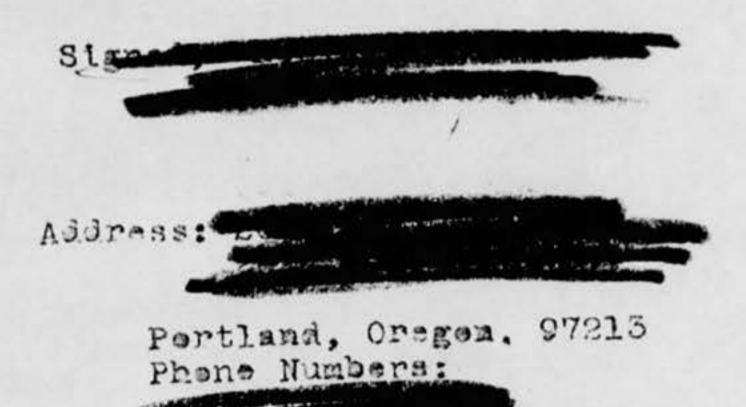
2. Had left a trailef exhaust behind it.

3. Was ablong or like a flat disa.

4. THAT MAYAR at a fast pace.

5. Was first sighted in the N.W., then'in the WEST, than in S.W. and then stayed inthe south like it was heavering ever semething or waiting for -- atayed- semething. IT was about 12 miles up in the air and stayed there for about an hour er mere. AND as far as we know it was still there after 1:00 mm in the merning.

With a pair of binoculars and a telescope saw the UFO's. Things were coming in and out of it as if were a mother ship . The things looked like smaller ships. We saw these ships coming and going about every SorlO minutes like they were leading semething on the mather ship. When the UFO's were in between the N.W. and the S.W. section of the sky there were two other UFO's one was smaller and was an oblong shaped(redlight) graft which looked as if entered the larger one.



Jac. of Dala DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433 June 67 Dre. TDET/UFO ATTN OF JUN 1 3 1967 UFO Observation Portland, Oregon 97233 Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force, JAMES C. MANATT, Colonel, USAF 1 Atch Director of Technology and Subsystems FTD Form 164 w/envelope

Cif On Tog True Center · Whilan - to Do an air Face Ball Dayton Dia - earl sing. I am new instructed U.F.O.3 I have read money booklete and maginto about them and the people in them. Would you please send me some implement and sictures of them. Please sendalistic what the people in them look-like and gudgets, on the ship of 4.50. and tall low they fly it income it income toend me some other impornation. 2 am. 12. and a low which is introvotation Union Daucers. This is all. F.O. sightenes with I som about a month ago. In a moster annintenand me got home farm ride in men andrithal mew san I looked up in the sky - Thehra white will and of estaved an doing a stage blashed acrows the sky of tremeandous speed their it went out of sight I am mingum Trin

	PROJECT 100/3 RECURD		
1. DATE - TIME GROUP	2. LOCATION		
14 June 67 15/0630Z	Portland, Crogon (3 Witnesses)		
3. SOURCE	10. CONCLUSION		
Civilian	INSUFFICIENT DATA		
1. NUMBER OF DBJECTS			
Cne			
5 Minutes, 10 Seconds	11. BRIEF SUMMARY AND ANALYSIS		
a. TYPE OF OBSERVATION Ground-Visual (TX*BX) 7. COURSE	Observer wrote letter to Project Office stating about a UNO she observed on 23 June 67. Sent Form 164 to observer. Then form 164 was returned, she mentioned about a sighting on 14 June 67. Initial correspondence did not indicate IA con sighting. Definitely appears various object have been reported.		
7. FHOTOS			
Yes			
9. PHYSICAL EVIDENCE 11 Yes 201 No			

FORM FID SIP 65 0-329 (TDE) Previous editions of this form may be used.

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.

=1,72 ,3	Carried State Control of Party Control of State Control o
1. When did you see the object?	2. Time of day: 10: 30
	Hour Minutes
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?	
DE DE	Partland Organ
nedrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	5 /0 Hours Minutes Seconds
a. Certain	c. Not very sure
Cb. Fairly certain	d. Just a guess
5.1 How was time in sight determined?	. Unhing ataclack
5.2 Was object in sight continuously? Yes	s_XNo
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright 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 c. To your right	d. To your left
c. To your right	e. Overhead f. Don't remember

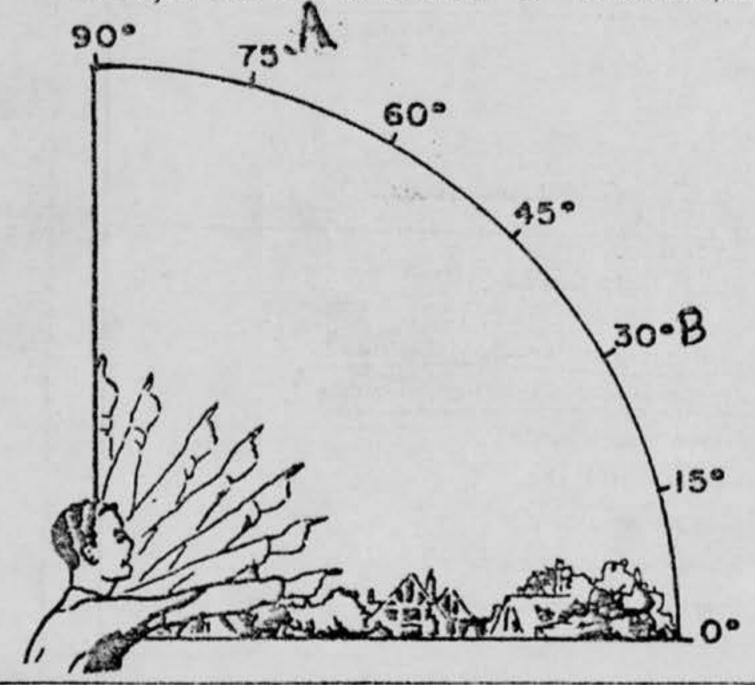
8. IF you saw the object at NIGHT, what did you not	ice concerning the STARS and MOON?				
8.1 STARS (Circle One): 8.3	2 MOON (Circle One):				
a. None b. A few c. Many	b. Dull moonlight c. No moonlight – pitch dark				
d. Don't remember	d. Don't remember				
9. What were the weather conditions at the time you s	aw the object?				
CLOUDS (Circle One):	ATHER (Circle One):				
b. Hazy b. Hazy	Dry Fog, mist, or light rain				
	Moderate or heavy rain				
ATTENDED TO CONTRACT CONTRACTOR C	Snow Don't remember				
10. The object appeared: (Circle One):					
d. As a light b. Transparent c. Vapor d. As a light e. Don't remember	b. Transparent e. Don't remember				
11. If it appeared as a light, was it brighter than the beaution of the description of th	the same know				
12. The edges of the object were:					
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other				
13. Did the object:	(Circle One for each question)				
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? g. Flash or flicker? h. Disappear and reappear?	No Don't know				

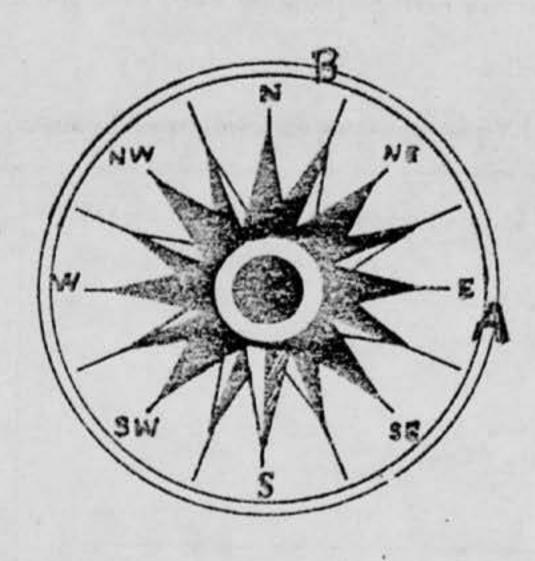
14.	Did the object disappear while you were working it? If so, how? no, only when it went out of but it seemed to just go out of sight. Sight (and over the Horizon of sight, but it didn't seem to go lehind to others said, but it didn't seem to go lights, banish or go lehind to the horizon but to either turn off its lights, banish or go wilder.
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 <u>none</u> b. Color <u>white</u>
18.	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?
19.	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.

the second

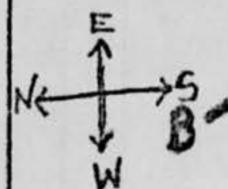
20.	Do you think you can estimate the speed of the obje	act?
	(Circle One) Yes (No)	
	IF you answered YES, then what speed would you e	stimate:
21.	Do you think you can estimate how far away from yo	ou the object was?
	(Circle One) Yes No	
	IF you answered YES, then how far away would you	say it was? 8-10 wiles
22.	Where were you located when you saw the object? (Circle One):	23. Were you (Circle One)
		a. In the business section of a city?
Z A	a. Inside a building	b. In the residential section of a city?
	b. In a car	c. In open countryside?
	d. In an airplane (type)	d. Near an airfield? e. Flying over a city?
	e. At sea	f. Flying over a city:
	f. Other	g. Other
24.	IF you were MOVING IN AN AUTOMOBILE or other	vehicle at the time, then complete the following questions:
	24.1 What direction were you moving? (Circle One)	
	a. North c. East	e. South g. West
3	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 looki	
	(Circle One) Yes No	
25.	Did you observe the object through any of the follow	ving?
	a. Eyeglasses Yes No	e. Binoculars (Yes) No
		f. Telescope (Yes) No /
	c. Windshield Yes No	g. Theodolite Yes No
	d. Window glass Yes No	h. Other
		sible of what you saw, describe in your own words a common would give the same appearance as the object which you saw.

27. In the following sketch, imagine that you are at the point shown. Place ar "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.



29. IF there was MORE THAN ONE object, then how many were there? ONLY Object

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