PROJECT 10073 RECORD 1. DATE . TIME GROUP 2. LOCATION 25 Dec 66 1100Z Lonros, Cregon 3. SOURCE 10. CONCLUSION Civilian & Military Unidentified 4. NUMBER OF OBJECTS 5. LENGTH OF OBSERVATION 11. BRIEF SUMMARY AND ANALYSIS 90 minutes Observers watched ? round shaped objects for approximately 6. TYPE OF OBSERVATION 90 minutes. Each of ject was about the size of an auto-Ground Visual mobile. Wher the objects stopped they shut off their motors, and appeared as three bright reddish-orange colored 7. COURSE lights. At the imming of the sighting there was a blast NW and one witness was pushed back against his car. There was also a vopor from the objects. After the observers got 8. PHOTOS home they got their three children up to see the objects. O Yes All watched the objects for about an hour and then they XXXXNo went to bed; the objects were still there when the witness-9. PHYSICAL EVIDENCE es stopped w tchin;. IT Yes XX No

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

UNCLASSIFIED

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

Pgl of 4

AF IN: 69731 (28 Dec 66) T/crg

ACTION: RDC-4

INFO: XOP-1, XOPX-2, SAFOS-3, NIN-7, DIA-1 (19)

ADV CY DIA

SMB A054 C079

PTTU JAW RUWMBDA4881 3620026-UUUU--RUEDHQA.

ZNR UUUUU

P 280020Z DEC 66

FM 261JIR DIV ADAIR AFS CREG

TO RUWMFVAY ADC

RUEDFIA AIR TECH INTEL CENTER WRIGHT PATTERSON AFB OHIO

RUEPDVA/HQ USAF WASHINGTON DC

PUEDHOA'SECRETARY OF THE AIR FORCE WASHINGTON DC

BT

UNCLAS 260IN 13063 DEC 66.

FOR AFRDC- HQ USAF: SAFOI - SECRETARY OF THE AIR FORCE.

UFOB REPORT. THE FOLLOWING UFOB REPORT

IS SUBMITTED. PART I.

PART A.

- A. CIGAR-SHAPED.
- 2. SIZE OF A CAR. NOT HELD AT ARMS LENGTH.
- 3. REDDISH-CRANGE
- 4. THREE
- 5. SINGLE FILE, NORTH TO SOUTH

AFHQ JAN 0-309C

UNCLASSIFIED

STAFF MESSAGE BRANCH INCOMING MESSAGE

AFIN: 69731 (28 Dec 66)

Pg 2of 4

- 6. NONE
- 7. EXHAUST TRAIL, SIZE OF ORANGE HELD AT ARMS LENGTH.
- . EXPLOSION SOUNDING LIKE DYNAMITE BLAST.

PAGE 2 RUWMBDA4881 UNCLAS

9. EXPLOSION CAME AS OBJECTS LIFTED OFF FROM THE GROUND, SCREAMED AND WHINED AS THEY CLIMED TO APPROXIMATELY 1/4 MILE, THEN NOSIE STOPPED AND OBJECTS HOVERED IN SINGLE FILE. WIFE AND THREE CHILDREN ALSO SAW THE OBJECTS. ONE SON IS IN ARMY.

PART B. BLAST SOUND

- 2. ANGLE 90, ELEVATION 3-4 FEET AGL, KL, AZIMUTH 90 TRUE HEADING.
- 3. OBSERVOR TRAVELED FOUR MILES NORTH, THEN THREE MILES SOUTH ON ANOTHER ROAD. OBJECTS SEEMED TO REMAIN OVER THE SAME SPOT AS ORIGINALLY OBSERVED.

 4. CLIMBED FROM 3-4 FEET TO 5-10 FEET, FLEW OVER CAR AND ROAD, FROM EAST TO WEST, THEN CLIMBED WITH

 5. OBSERVER WATCHED OBJECTS FOR 1 1/2 HOURS, THEN

RETIRED. OBJECTS GONE IN THE MORINING.

6. 1 1/2 HOURS.

AFHQ AN S 0-309C

UNCLASSIFIED .

STAFF MESSAGE BRANCH INCOMING MESSAGE

AFIN: 69731 (28 Dec 66)

Pg3 of 4

PART C.

1. GROUND VISUAL

2. NO OPTICAL AIDS USED.

PAGE 3 RUWMBDA4881 UNCLAS

3. NA.

PARTD.

1. 25 DEC 66, 1100Z

PART E.

1. 44:32N 123:34W

PART F.

ROUTE 1, MONROE, OREGON.

CCCUPATION, WRITER. FLEW 13 MISSIONS OVERSEAS DURING WWII

AS RADIOMAN AND RADAR MAN ON PB4Y5'S. BESIDES MR.

MRS. AND TWO OR MORE CHILDREN ALSO OBSERVED THE CBJECTS.

ALL FOR THE ENTIRE PERIOD REPORTED.

PART G.

- 1. 15S CORVALLIS, OREG 0300L 25 DEC
- 2. WINDS SURFACE 290 DEGREES AT 10 KTS.

6M 32Ø AT 33

10M 300 AT 34

AFHQ 0-309C

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AFIN: 69731 (28 Dec 66)

Pg 4 of4

16M AT 43

20M 300 AT 74

30M 310 AT 108

50M 330 AT 15

PAGE 4 RUWMBDA4881 UNCLAS

80M 090 AT 35

CEILING - NONE

VISIBILITY - 15N.M.

CLOUD COVER - 3/10

THUNDERSTORMS - NONE

VERTICAL TEMPERATURE GRADIENT - NONE (IS NORMAL)

SUNSET - 1636L

PART H. SEPARATE

PART I. NONE

PART J. NONE

PART K. ASSISTANT STAFF INTELL. IGENCE OFFIVER.

DELAY IN REPORT DUE TO UNAVAILABILITY OF OBSERVOR

FOR QUESTIONING. ALSO, OBSERVOR HAS BEEN INTERVIEWED

BY LOCAL PRESS AND TELEVISION NEW MEDIA. THEREFORE,

NO PRELIMINARY ANALYSIS FOR POSSIBLE CAUSE OF THE SIGHTING IS OFFERED. RELIABILITY RATING IS F-6.
PART L. NONE.

BT

NNNN

AFHQ 0-309C

25 Bin

Winder tiplicale

Copy for Hynek

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.

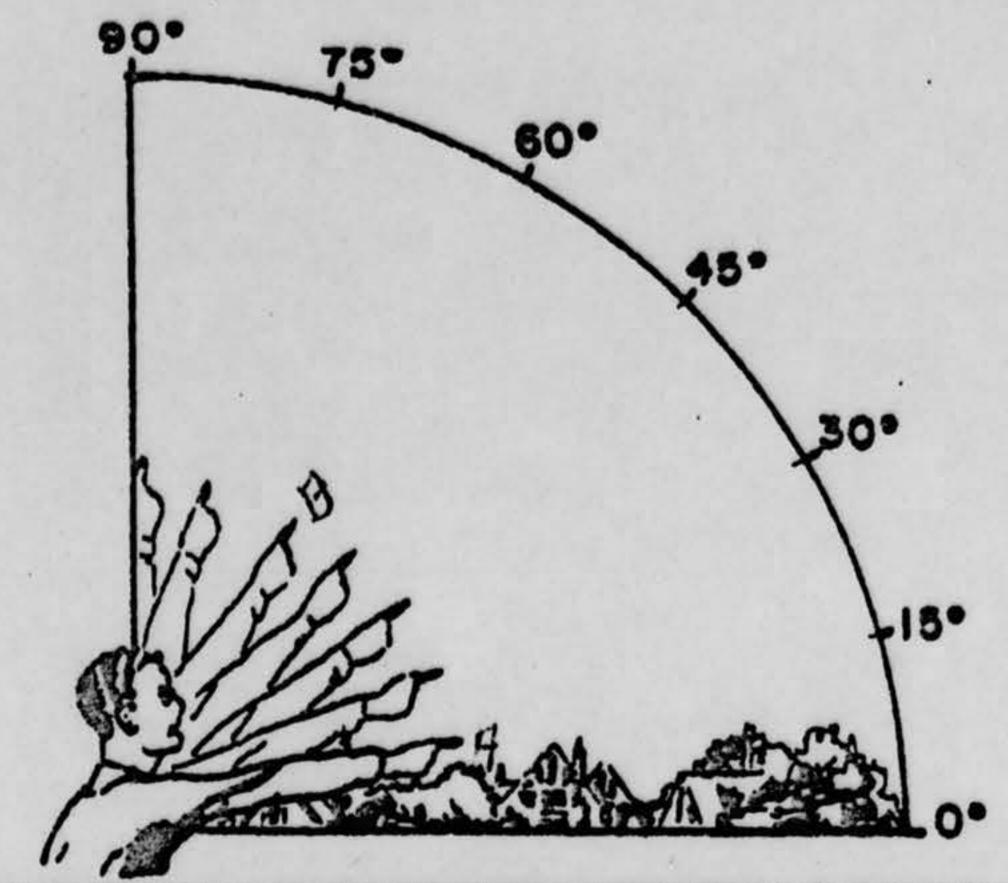
1. When did you see the object?	2. Time of day. 3:00 Minutes				
25 12 1966 Day Month Your	(Circle One): (A.M.) or P.M.				
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard				
4. Where were you when you saw the object? (marries is in Binton Country but about three min					
Monroe (4 mi South) 2	Dennee Oregon, Lane). City or Town Stote or County				
5. How long was object in sight? (Total Duration) 1 30 Hours Minutes Seconds					
a. Certain c. 1	Not very sure				
b. Fairly certain d. Just a guess 5.1 How was time in sight determined? Lines Sighted to leave got home still Could see Think Watched for 12 hrs. went to bed 5.2 Was object in sight continuously? Yes No					
6. What was the condition of the sky?					
TO THE STATE OF TH	IGHT				
a. Bright a. b. Cloudy b. (Bright Cloudy on 7/0-329				
7. IF you saw the object during DAYLIGHT, where was (Circle One): a. In front of you b. In back of you e.					

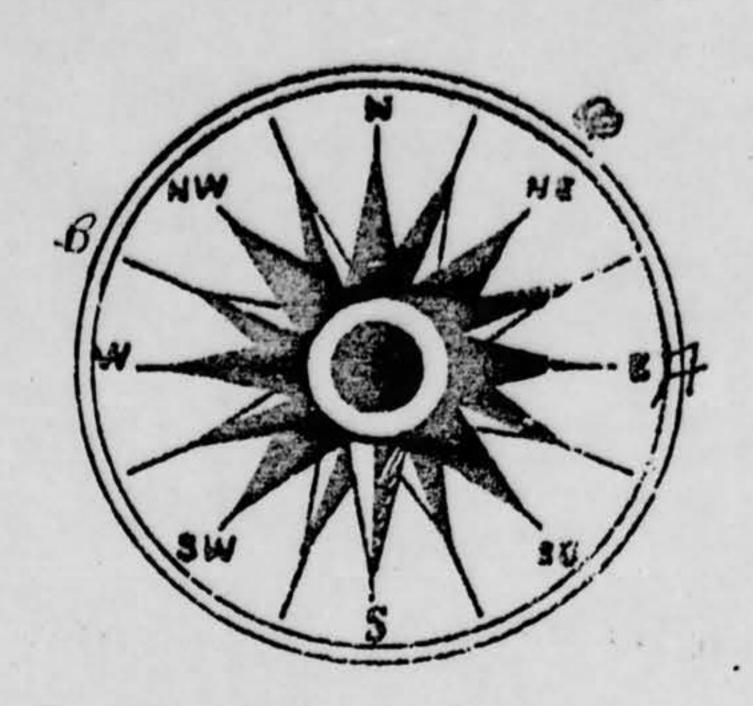
8. IF you saw the object at NIGHT, what did you	notice concerning the STARS and MOON?	
8.1 STARS (Circle One):	8.2 MOON (Circle One):	
a. (None)	a. Bright moonlight	
b. A Tow	b. Dull moonlight	
c. Many	c. (No moonlight - pitch dark	
d. Don't remember	d. Don't remember	
9. What were the weather conditions at the time yo	ou saw the object?	
CLOUDS (Circle One):	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 I fenæmber	
10. The object appeared: (Circle One):		
a. Solid d. (As a light)		
b. Transparent e. Don't remen	nber	
· c (Vapor)		
11. If it appeared as a light, was it brighter than the a. Brighter c. Al	he brightest stars? (Circle One): bout the same	
	on't know	
11.1 Compare brightness to some common obje	oct:	
11.1 Compare brightness to some common objections	Leaht	
12. The edges of the object were:		
	, ,, ,	
(Circle (ine) a. (Fuzzy or blurred) b. Like a bright star	e. Other Lagen of fram ground in	
	a Wyou I Block- Whin sellie	
c. Sharply outlined	aver un was life & might	
d. Don't remember	Men dight Comming from the	
13. Did the object:	(Circle One for each question)	
- Anner to stand still at any time?	(Yes) No Don't know	
a. Appear to stand still at any time? b. Suddenly speed up and rush away at any		
c. Break up into parts or explode?	Yes No Don't know	
d. Give off smoke? an Vayacal	Yes No Don't know	
e. Change brightness?	Yes No Don't know	
f. Change shape?	Yes No Don't know	
g. Flash or flicker?	Yes No Don't know	
h. Disappear and reappear?	Yes No Don't know	

		vere ratch	ning it? II so, how?	
15. Did the object move be (Circle One):	shind somethin	ng at any t	time, particularly a cla Don't Know.	oud? IF you answered YES, then tell what
it moved behind:				
16. Did the object move in	front of some	thing at a	ny time, particularly o	cloud?
(Circle One): in front of:	Yes	(No)	Don't Know.	IF you answered YES, then tell wind
17. Tell in a few words th				
				1 10 Times as laced
			2	Beelich yellaw glow
18. We wish to beautiful				7
	covered by the	head of t	the match. If you had	performed this experiment at the time of the atch head?
much of the object is	covered by the	head of t	the match. If you had	performed this experiment at the time of the
much of the object is sighting, how much of	the object wo	head of t	the match. If you had been covered by the m	performed this experiment at the time of the atch head?
Sharware three 19. Draw a picture that wi	the object wo	head of the	the match. If you had been covered by the m	atch head? The Lige of a automotion abel and include in your sketch any details
Showers three 19. Draw a picture that will of the object that you	the object wo	ape of the	the match. If you had been covered by the match the object or objects. Latrusions, etc., and espectations.	atch head? The Lige of a automore abel and include in your sketch any details pecially exhaust trails or vapor trails.
Showers three 19. Draw a picture that will of the object that you	the object wo	ape of the	the match. If you had been covered by the match the object or objects. Latrusions, etc., and estable direction the object my Con start	abel and include in your sketch any details pecially exhaust trails or vapor trails. was moving.
There were three 19. Draw a picture that we of the object that you Place an arrow beside	the object wo	ape of the	the match. If you had been covered by the match the object or objects. Latrusions, etc., and est of the object my Con steps and threshore and threshore	abel and include in your sketch any details pecially exhaust trails or vapor trails. was moving. where where we retained the time of the state of
Ihrewere three 19. Draw a picture that we of the object that you place an arrow beside cobjects. A marginal manager of objects. W	Il show the she saw such as we the drawing to the d	ape of the	the match. If you had been covered by the match the object or objects. Latrusions, etc., and est of the object my Con steps and threshore and threshore	abel and include in your sketch any details pecially exhaust trails or vapor trails. was moving. where where we retained the time of the state of
There were three 19. Draw a picture that we of the object that you place an arrow beside the place of the state of the st	Il show the she saw such as we such as we such as we show the drawing to the draw	ape of the	the match. If you had been covered by the match object or objects. Latrusions, etc., and est of my Con start of my Con start of the control o	abel and include in your sketch any details pecially exhaust trails or vapor trails. was moving.

20. Do you think you can estimate the speed of the object?	from dead ster & 3 m & hundred
(Circle One) (Yes) No	Lat rest Topian ofwert I see to
IF you answered YES, then what speed would you estin	ate de la
21. Do you think you can estimate how far away from you the (Circle One) (Circle One)	no object was? when we stagested by the saide of the prome they was claub 60 ft from the air obact 3 64 hundred gest with in the air obact 3 64 it was?
22. Where were you located when you saw the object?	23. Were you (Circle One)
(Circle One):	a. in the business section of a city?
o. Inside a building	b. In the residential section of a city?
b. (In a carwife)	c. (In open country side?)
c. Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	f. Flying over open country?
1. Other Lwas autrice Con (books of it)	g. Other
	9. 0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving? Market mile 24.3 Did you stop at any time while you were looking (Circle One) Yes No	
25. Did you observe the object through any of the following)?
a. Eyeglasses Yes No e.	Binoculars Yes No
	Telescope Yes No
c. Windshield Yes No g.	Theodolite Yes No
	i I I mous
d. Window glass Yes No h.	Other When we got heme obout "
20. In order that you can give as clear a picture as possib	ould give the same appearance as the object which you saw

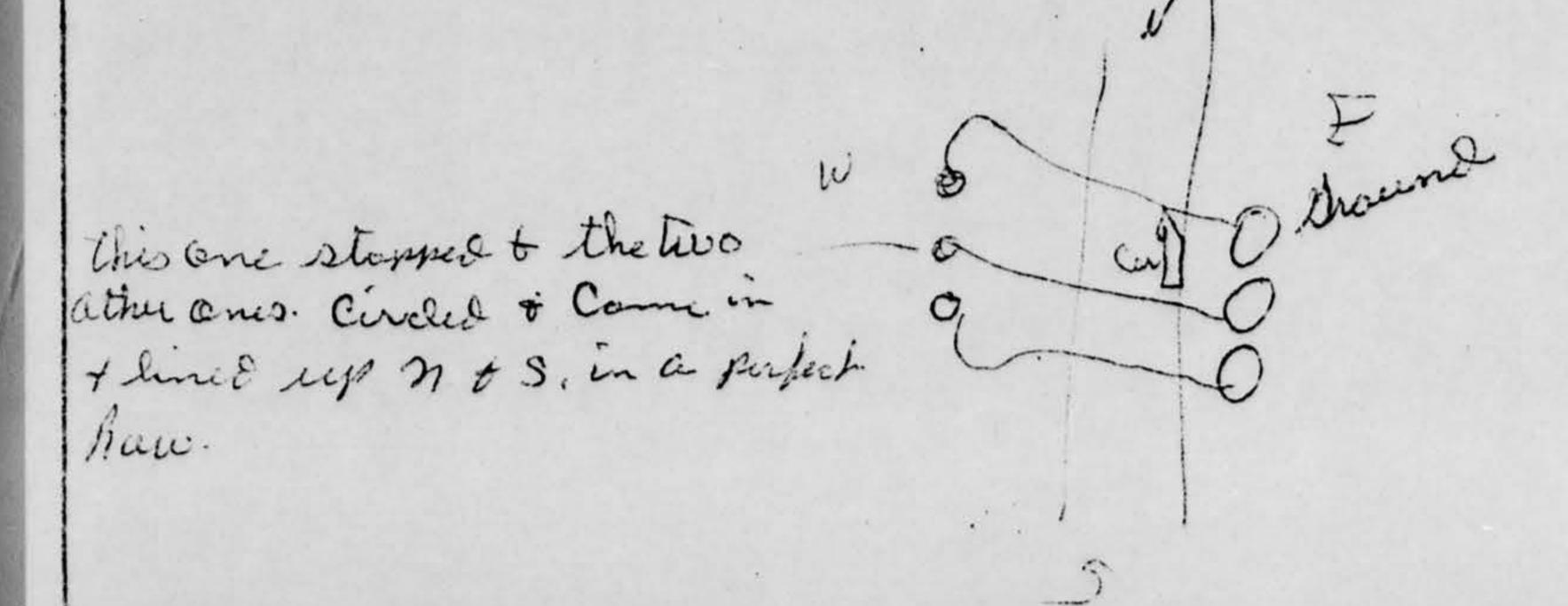
27. In the following sketch, Imagine that you are at the point shown. Place on "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. 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. Have you ever seen this, or a similar object before. If so give date or dates and location.
.770
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:
cohen we got home my children Jet out I bed t went out in the good two this then we came in house to a wolched thin and H:30 twent to bed they were still in a sime place.
32. Please give the following information about yourself:
NAME Solventer Piret Name Middle Name
ADDRESS Description liky Origon Street
TELEPHONE NUMBER 2 AGE 45 SEX 200
Indicate any additional information about yourself, including any special experience, which might be pertinent. If years in 165. Mary air farce. (Europeran) Retired from 265. Civil Service. Fairbonger, atantia - (Electrain) NABA. ar mission and Baptist minister Lary Equipment after tor
33. When and to whom did you report that you had seen the object? Benton Caunty Deputy Showil 25 12 1966 Softer mance angum

34. Date you completed this questionnaire:

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.

My wife & I were gaines northam teritors how south of manias ofant 4 milio, my wife got sick so I stopped, she asserted her door to get out of the can to ge around & see if & could help his, there were a blash o Then Ei engiling get light, I was suched book ace the trunk of the Con & my wifes down was suched back against her. we saw three streems like Voyear. gaing were us + west. one stormed of the two others circled of lined up in a straight rane n. + 5. I when they stepped all we counted see was three Lights fedish arange. When they was circling we Could see the light + that was all it was pitch dark it had been misting but at that time it wasent. I The Clark warent hat Just like a blast of moderate air. Then maters were of a screaming deared so shill my low hunt for quite same time, then when they stopped thay sheet off the suctainst leverything was quite I heard my wife screaming so I got in the Cen & Typen off, they fallowed us obaut 12 miles then they stayed my infe watered Them from the Car as we drave down the road. they stayed in the same place. When we g.f home we were with the Children t thou get up t went aut t watched for about 10 min t we went book into Mause & Kiew went to bid. I watched from our Heliken window winte 4:30 of him to bed. they were in some shore-Cauld au Thira Plane from house although though to peur miles away - [hose the helps gave in your study for I'm

25 December 1967;

TDET/UFO

5 January 1967

UFO Observation, 25 December 1966

Mr. and Mrs.

Monroe, Oregon 97456

Reference your unidentified observation of 25 December 1966. The information which we have received 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.

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

1 Atch FTD Form 164 (2 cys) w/envelope