2RO.	JECT	10073	RECORD
The State of the last of the l		المحال المحالية والمحالية الأسامة	

1. DATE - TIME GROUP	2. LOCATION
14 Sept 67 15/0310Z	Barstow, California
3. SOURCE - Civilian 4. NUMBER OF OBJECTS One	Probable (AIRCRAFT)(C-47) At the time of the sightings, Command Post checklists were initiated to verify the observation. Agencies contacted included, Edwards Tower, Edwards Rapcon, LaCanter Range Duty Officer at Point Many
5. LENGTH OF OBSERVATION 7 - 15 Minutes	11. BRIEF SUMMARY AND ANALYSIS and the 27th Air Division (ADC), there was no activity reported other than a C-47 over Barstow.
6. TYPE OF OBSERVATION Ground-Visual 7. COURSE	Observer sighted an object that had flashing lights. The observer did not actually see the object but described the object as "a large flashing light would go on and off at point A. Right after point A disappeared another light would go on (point B). This process ould keep going all over the object
8. PHOTOS D Yes XX No	until we figured it was a sphere." No noise was heard.
9. PHYSICAL EVIDENCE	

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

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

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ATTH OF: TDET/UFO

OCT 191967

SUBJECT: UFO Observation 15 Sep 67

Barstow, California 92311

Reference your unidentified observation. The information which we have received is not sufficient for a scientific investigation. 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.

Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

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



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MES C. MANATT, Colonel, USAF irector of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

UNCLASSIFIED

15 Sept 67 Barstow, laly.

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AFIN: 29373 (22 Sep 67) L/fdb

Pg 1 of 4

ACTION: RDC-4

INFO: XOP-2, XOPX-2, SAFOS-3, DIA/JCS-1 (13) ADV CY DIA/JCS

SMB B262PTTEZ YUW RUW JBDA 0631 2652 125-EEEE -- RUEF HQA.

ZNY EEEEE

P 222105Z SEP 67

FM AFFTC EDWARDS AFB CALIF

TO RUMMEVA /ADC ENT AFB COLORADO SPRINGS COLO

RUMMO SA/2 TA IRO IV LUKE AFB AR IZ

RUEF HQA/C SAF

RUC IF GA /WPAFB OHIO

RUEF HQA / COAF WASH DC

BT

UNCLAS E F T 0 FT 00 14387 SEP 67.

FOR 27 COC/27 A IRD IV LUKE AFB. FOR TDETR/FTD WPAFB, OHIO.

FOR AFROCICSAF. FOR SAF. - 0 VOSAF. UFO REPORT.

Coffee sont to coming ferenation

A. DESCRIPTION

- (1) SHAPE SAUCER SHAPE.
- (2) SIZE APPROX THE SIZE OF TWO SMALL AIRPLANES.
- (3) COLOR ALTERNATING FROM WHITE AND BLUE TO

INTENSE BLUE.

- (4) NUMBER ONE.
- (5) N/A.

AFHQ JAN .. 0-309C

UNCLASSIFIED

UNCLASSIFIED

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AFIN: 29373

Pg 2 of 4

- (6) SAUCER SHAPE.
- (7) TAIL, TRAIL, OR EXHAUST.

PAGE 2 RUW JBDA 0631 UNCLAS E F T O

- (8) NO SOUND.
- B. DESCRIPTION OF COURSE OF OBJECT (S):
- (1) OBSERVERS WERE WATCHING AN AIRPLANE FLYING IN THEIR VICINITY WHEN THE OBJECT WAS SPOTTED.
- (2) AN OLE OF ELEVATION AND AZIMUTH OF OBJECT (SL WHEN FIRST OBSERVED BOVE AN OLE OF MOON, SE OF BARSTON, CALIF.
- (3) AN (LE OF ELEVATION OF OBJECT (S) UPON DISAPPEARANCE SOUTH OF BARSTOW, CALIF.
- (4) DESCRIPTION OF FLIGHTPATH AND MANEUVERS OF OBJECT(S) NOT AVAILABLE.
- (5) HOW THE OBJECT(S) DISAPPEARED SLOWLY SOUTH OF BARSTOW, CALIF.
 - (6) HOW LONG WERE THE OBJECT(S) VISIBLE SEVEN (7) MIN.
 C. MANNER OF OBSERVATION:
 - (1) GROUND VISUAL.
 - (2) BINCCULARS WERE USED FOR OBSERVATION.
 - (3) N/A.

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH

AFIN: 29373

Pg 3 of 4

D. TIME AND DATE OF SIGHTING:

(1) 15 SEP 67, 03 102.

(2) LIGHT CONDITIONS - NIGHT.

PAGE 3 RUN JBDA 0631 UNCLAS E F T O

E. LOCATION OF OBSERVER(S) - BARSTOW, CALIF.

F. IDENTIFYING INFORMATION ON OBSERVER (S):

(1) CIVILIAN.

(A) NAME: 1. AL POST

2. MRS

3. DR

(B) AŒ: 1. 15.

2. UNKN.

3. UNKN.

(C) MAILING ADDRESS: 14 BARSTON, CALIF.

3: UNKN.

- (D) TELEPHONE NR: 3
- (E) OCCUPATION: 1. STUDENT.

2. HOUSEN IFE.

3. UNKN.

(F) EDUCATION 1. HIGH SCHOOL.

AFHQ JAN .. 0-309C

UNCLASSIFIED

UNCLASSIFIED

STAFF MESSAGE BRANCH INCOMING MESSAGE

AFIN: 29373

A series to

Pg 4 of 4

2. UNKN.

3. COLLEGE.

(G) EST IMATE OF RELIABILITY - SEEM VERY RELIABLE.

G. WEATHER AND WINDS ALOFT CONDITIONS AT TIME AND PLACE OF PAGE 4 RUW JBDA 0631 UNCLASEFT 0
SIGHTINGS:

- (1) OBSERVER(S) ACCOUNT OF WEATHER CONDITIONS-CLEAR.

 H. NO KNOWN UNUSUAL ACTIVITY IN AREA.
- I. NO INTERCEPTION OR IDENTIFICATION ACTION TAKEN.
- J. C-47 OVER BARSTOW, CALIF AT APPROX 2003 HOURS, 14 SEP 67.

 K. THIS MESSAGE CONFIRMS INFORMATION GIVEN TO MAJOR QUIN
 TAN ILLA (FTD), 22 SEP 67. AT THE TIME OF SIGHTING, COMMAND

 POST CHECKLISTS WERE INITIATED TO VERIFY THE OBSERVATION.

 AGENCIES CONTACTED INCLUDED EDWARDS TOWER, EDWARDS RAPCON,

 LA CENTER, RANGE DUTY OFFICER AT PT MUGU AND THE 27TH AIR

 DIV (ADC). THERE WAS NO ACTIVITY REPORTED OTHER THAN THE

 C-47 OVER BARSTOW AT 0303Z.

BT

NNNN

AFHQ JAN .. 0-309C

UNCLASSIFIED

MEMO ROUTING SLIP	NEVER USE FOR APPROVALS, DISA CONCURRENCES, OR SIMILAR &	PPROVALS,	ACTION
1 TO		INITIALS	CIRCULATE
Edverds AFB, Cal	1.50mis 93523	DATE	COORDINATION
2			FILE
			INFORMATION
3			NOTE AND RETURN
			PER CON- VERSATION
4			SEE ME
			SIGNATURE
REMARKS			
Sep 67, subject not indicate the University of Co Request a copy of	cosage Unclas Efto Fi UFO report. Message t a copy was forwards loredo (In second vi f the above cited nes to be forwarded to ti	does ed to t th AFR	80-17A)

ig sent to Elmis of Colo on 102/67

FROM

FID (TEST/UFO)

Wright-Petterson AFS, Obio 45433

PHONE 25-70915

DD 1 FORM 95 Replaces DD Form 94, 1 Feb 50 and DD Form 96,
1 Feb 50 which will be used until exhausted.
AFSC-AAFB-WASH.,D.C. 1967

MEMO ROUTING SLIP	NEVER USE FOR APPROVALS, DISAPPROVALS, CONCURRENCES, OR SIMILAR ACTIONS	ACTION
TO APPRO	INITIALS	CIRCULATE
Edverds AFB, Ca	lifornia 93523 DATE	COORDINATIO
		FILE
		INFORMATION
		NOTE AND RETURN
		PER CON- VERSATION
		SEE ME
		SIGNATURE
REMARKS		
Reference your seep 67, subject not indicate the University of Continues a copy and all future report	upo report. Message does at a copy was forwarded to to blorado (In second with AFR of the above cited message a rts be forwarded to the Universidation to other addressess	he 80-17A) nd ersity

FROM
FTD (TDST/UPO)
Wright-Patterson AFB, Ohio 45433
PHONE
25-70916

	PROJECT 10073 RECOND
IL DATE . THE GROUP	2. LOCATION .
14 Sept 67 15/0310	Barstow, Callidania (3 Winnesser)
3. SCHACE	INSUFFICIENT DATA JAG At the time of the sightings, command pages checklists were interest
o. N.M.S.ZR OF OBJECTS	ated to verify observation. Agencies contacted included Diwards tower, Edwards Rapson, LaCanter, Range Duty Officer at Point
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS Mugu, and the 27th Air Division (.30). there was no activity reported other in a C-47 over Barstow.
6. TYPE OF COLERVATION Ground-Visual	Observers saw a saucershaped chaft the size of two small A/C. Appearently the craft had white and blue alternating lights. When first seen the object was SE of Barstow and when last says
2. COURSE	CONCLUSION Cont'd: The observers were requested to complete a
8. PHCTCS	164. None were ever returned to this office. (A description of the flight path and manuvers of the objects was not given in TWX)
9. PRIVATCAL EVIDENCE	

FTD 129 55 0-329 (TDE) Previous saluans of this form may be used.

CEAR SIRS.

I'M TERRIED SURRY FOR THE DELAY

WHENTHIS ARRIVED IN SEPT, WE WERE ON A TRIP

AND OUR NEIGHBORS KEPT IT AND MISALRED IT.

THE FOUND IT A WEEK QCO. THANK TOS

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: 8
Doy Sept. 1967 Nonth Your	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object? BAL Nearest Postal * Idress	CALIFO ANIA City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
	Not very sure Just a guess
5.2 Was object in sight continuously? Yes	
6. What was the condition of the sky?	
a. Bright	GHT) Bright Cloudy
7. IF you saw the object during DAYLIGHT, where was t	he SUN located as you looked at the object?
b. In back of you e. (To your left Overhead Oon't remember

	F you saw the object at NIGHT, what did you	notice concerning the STARS and MOON?
8	B.1 STARS (Circle One):	8.2 MOON (Circle One):
	a. None	a. Bright moonlight
	b. A few	b. Dull moonlight
	c. Many	c. No moonlight - pitch dark
	d. Don't remember	d. Don't remember
9. 1	What were the weather conditions at the time yo	ou saw the object?
(CLOUDS (Circle One):	WEATHER (Circle One):
6	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	The object appeared: (Circle One): a. Solid b. Transparent c. Vapor Control (Circle One): a. Circle One): a. Circle One): a. Don't remem	ber
11. 1		e brightest stars? (Circle One): out the same n't know
1	1.1 Compare brightness to some common object You could compare it w	ith a Flashbulb going off Light Blue
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 No shape could be detected because of the Lights blinking we assumed that it was circular
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	Lights blinking we assumed
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	Lights blinking we assumed that it was circular
	(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	Circle One for each question) (Circle One for each question) (Ses) No Don't know
	(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 tic. Break up into parts or explode?	(Circle One for each question) (Circle One for each question) (Pes) No Don't know Yes No Don't know Don't know Don't know Yes No Don't know
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember oid the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any tic. Break up into parts or explode? d. Give off smoke?	(Circle One for each question) (Circle One for each question) (Ses) No Don't know Yes No Don't know
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Oid the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any tic. Break up into parts or explode? d. Give off smoke? e. Change brightness?	(Circle One for each question) (Circle One for each question)
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember oid the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any tic. Break up into parts or explode? d. Give off smoke?	(Circle One for each question) (Circle One for each question) (Ses) No Don't know Yes No Don't know

14.	Did the object disappear while you were watching it? If so, how? It went once the horizen
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:
	Tell in a few words the following things about the object: a. Sound No sound what-so-ever b. Color the firsts I hight would dhange density
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? You would still be able to see Several lights
	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 OBJECT IS VERY HARD TO DISCRIBE WAS AT THAT THIS ARGE FLASHING WIGHT WOULD GO ANDOPE AT POINT A RIGHT AFTER POINT A

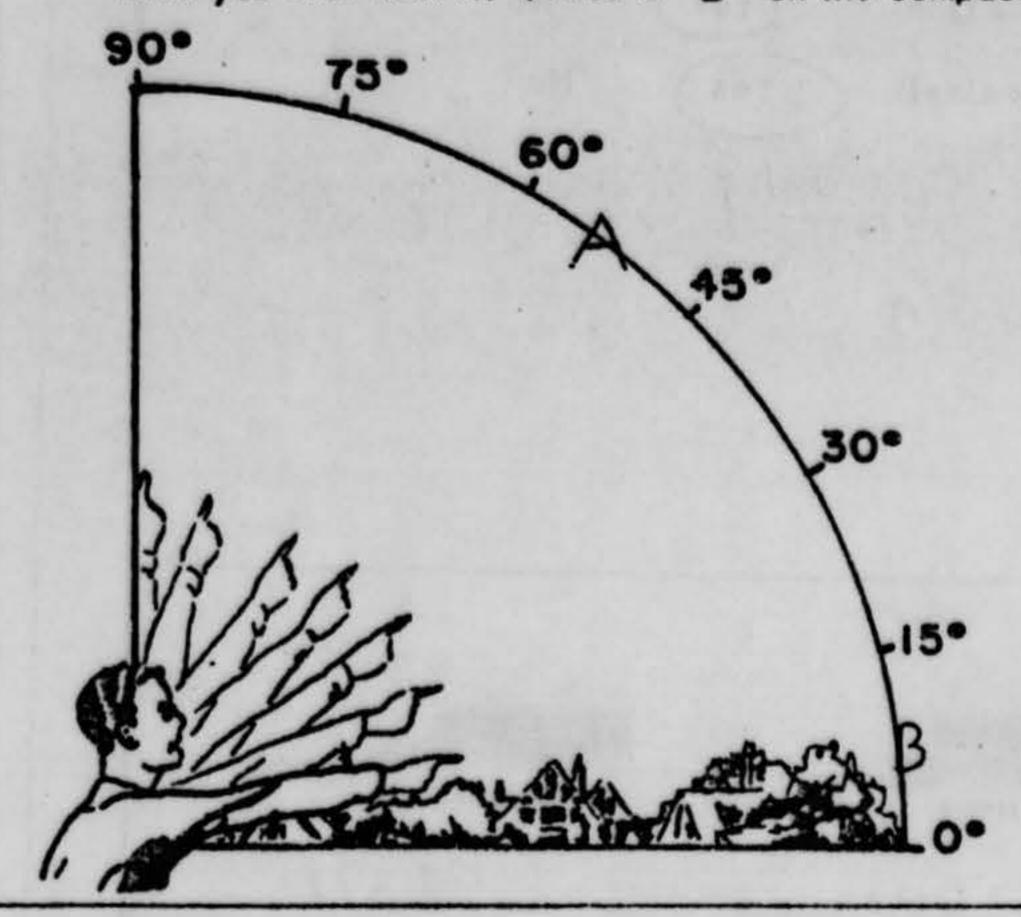
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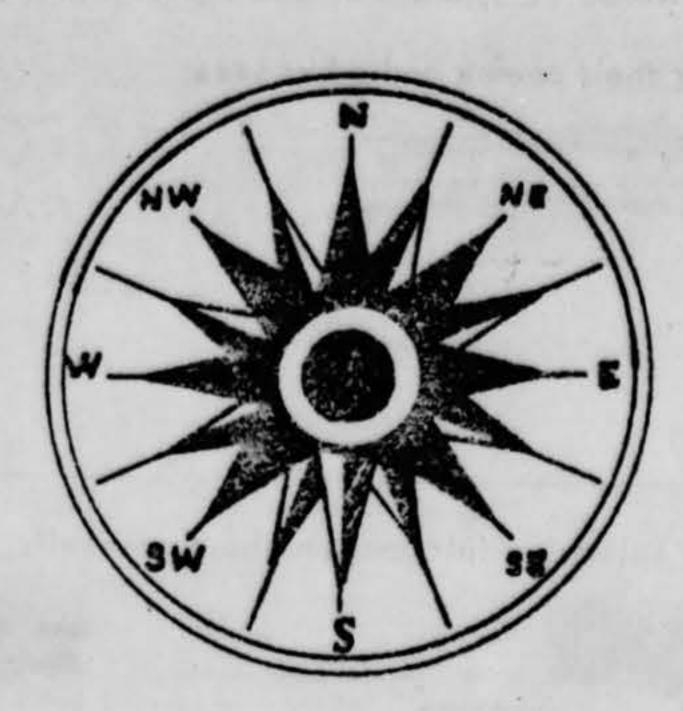
	(Circle One)	(Ye	s) No	I	T VARIET)	
IF yo	u answered YES,	then what	speed would yo	u est	imate?		
. Do yo	ou think you can e	stimate ho	w far away from	n you	the object was?		
	(Circle One)	Ye	s No				
IF yo	u answered YES,	then how f	ar away would	you s	ay it was?		
	were you located	d when you	saw the object	?	23. Were you	(Circle One	•)
(Circl	le One):				- la the	business .	ection of a city?
o. In	side a building						section of a city?
	a car	3 22	The Party of the P	1.00		n countrysi	
1	utdoors			14 32		n airfield?	
	an airplane (type)				over a cit	
e. At						over open	
f. O							
1F you 24.1		re you mov				e, then com	plete the following quest g. West h. Northwest
24.1 24.2	were MOVING II What direction we a. North b. Northeast How fast were you Did you stop at a	u moving?	ing? (Circle O . East . Southeast	ne)	e. South f. Southwest	e, then com	plete the following quest
24.2 24.3	were MOVING II What direction we a. North b. Northeast How fast were you Did you stop at a (Circle One)	u moving?	ile you were located in the your were located in the your were located in the your were located in the year.	ne)	e. South f. Southwest les per hour. at the object?	e, then com	plete the following quest
24.2 24.3 Did y	were MOVING II What direction we a. North b. Northeast How fast were you Did you stop at a (Circle One) ou observe the ob	we you moved and a second a second and a second a second and a second	ing? (Circle O East Southeast ile you were loc Yes No h any of the fol	ne)	e. South f. Southwest les per hour. at the object?	then com	g. West h. Northwest
24.2 24.3 Did ye	were MOVING II What direction we a. North b. Northeast How fast were you Did you stop at a (Circle One) ou observe the ob Eyeglasses	we you moved and a second of through a second	ing? (Circle O East Southeast ile you were loc Yes No h any of the fol No	lowin	e. South f. Southwest les per hour. at the object? g? Binoculars	then com	g. West h. Northwest
24.1 24.2 24.3 Did yo	were MOVING II What direction we a. North b. Northeast How fast were you Did you stop at a (Circle One) ou observe the ob Eyeglasses Sun glasses	we you moved to describe through the Yes Yes	ing? (Circle O East Southeast ile you were los Yes No h any of the fol No No	lowin	e. South f. Southwest les per hour. at the object? g? Binoculars Telescope	then com	g. West h. Northwest
24.1 24.2 24.3 Did y	were MOVING II What direction we a. North b. Northeast How fast were you Did you stop at a (Circle One) ou observe the ob Eyeglasses Sun glasses Windshield	we you moved and a second of through a second	ing? (Circle O East Southeast ile you were los Yes No h any of the fol No No No No	lowing f. g.	e. South f. Southwest les per hour. at the object? g? Binoculars Telescope Theodolite	then com	g. West h. Northwest
24.2 24.3 Did y	were MOVING II What direction we a. North b. Northeast How fast were you Did you stop at a (Circle One) ou observe the ob Eyeglasses Sun glasses Windshield Window glass	moving? my time wh ject throug Yes Yes Yes Yes Yes	ile you were located in the solution of the following No. No. No. No. No. No. No. No.	lowing h.	e. South f. Southwest les per hour. at the object? g? Binoculars Telescope Theodolite Other Other	then com	plete the following quest g. West h. Northwest No No No
24.2 24.3 Did you d. 1	were MOVING II What direction we a. North b. Northeast How fast were you Did you stop at a (Circle One) ou observe the ob Eyeglasses Sun glasses Windshield Window glass er that you can git tor objects which	we as clear	ing? (Circle O East Southeast ile you were loc Yes No	lowin oking h.	e. South f. Southwest les per hour. at the object? g? Binoculars Telescope Theodolite Other Le of what you so	Yes Yes Yes	g. West h. Northwest
24.2 24.3 Did you d. 1	were MOVING II What direction we a. North b. Northeast How fast were you Did you stop at a (Circle One) ou observe the ob Eyeglasses Sun glasses Windshield Window glass er that you can gi	we as clear	ing? (Circle O East Southeast ile you were loc Yes No	lowin oking h.	e. South f. Southwest les per hour. at the object? g? Binoculars Telescope Theodolite Other Le of what you so	Yes Yes Yes	plete the following quest g. West h. Northwest No No No No No e in your own words a co

. .

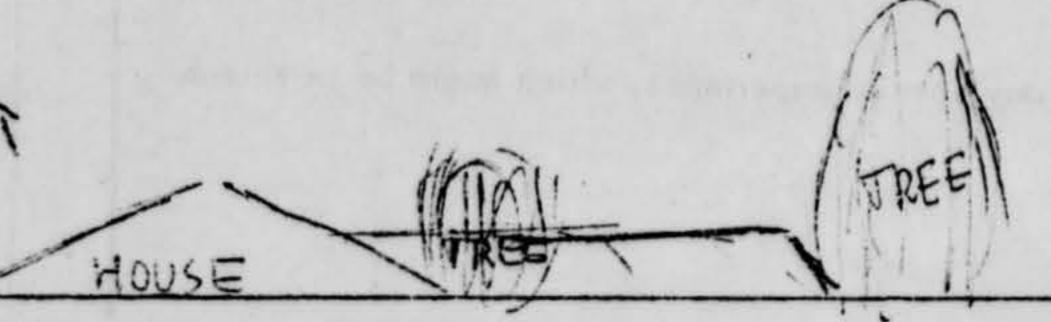
The first company of the contract of the contr

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?

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

30.	Have you ever seen this, or a similar object before. If so give date or dates and location. I have seen this UFO threetimes THURSDAY	
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: THET DO NOT WISH BE INVOLUED	
32.	Q_{Λ}	dlé Name
	TELEPHONE NUMBER SEX Male	State
	Indicate any additional information about yourself, including any special experience, which r	night be pertinent.
33.	When and to whom did you report that you had seen the object? Sept 1967 Day Month Year	

34.	Date you completed this questionnaire:	14 Doy	Month	1967. Your	
35.	Information which you feel pertinent and which is not a questionnaire or a narrative explanation of your sighting	1000	overed in the spe	cific points of the	
I o	DURING ONE WEEK! Id I saw the U.F.O. It of the 3 days I saw it travel From a hour later from ne Night and the same HE 2nd NIGHT Even Du have the object For	thr East we st	+0 WE + 19 0	est there as to a coure of	+ twice.