PROJECT 10073 RECORD

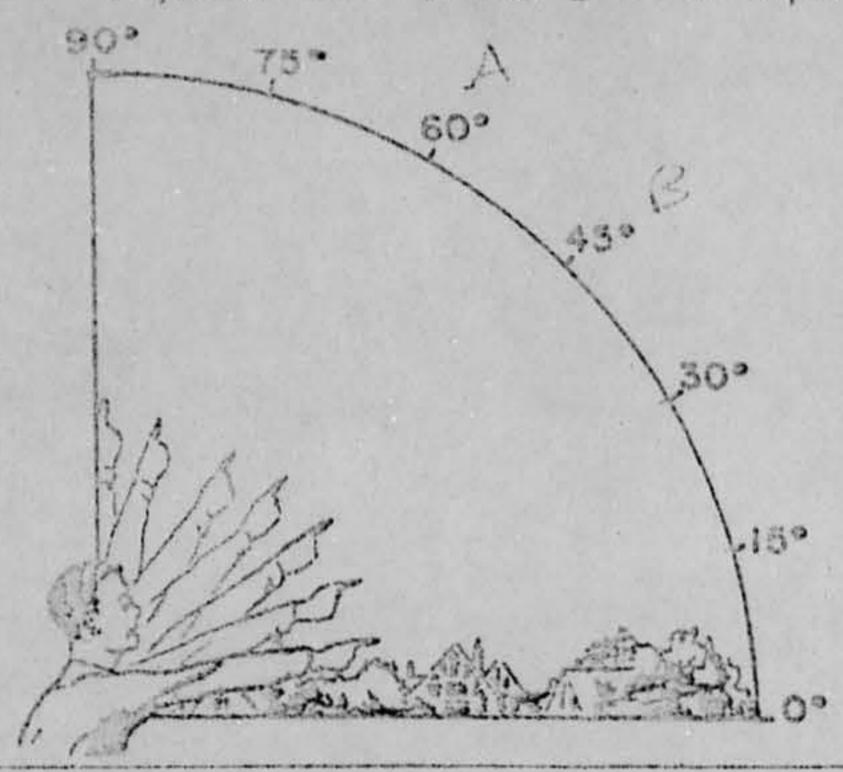
1. DATE - TIME GROUP	2. LOCATION				
17 July 65 18/00302	Burbank, California				
3. SOURCE	10. CONCLUSION				
Civilian	Other (REFLECTION)				
1. NUMBER OF DBJECTS	Photo analysis explains the objects on the prints as being cause by reflection and a double image attributed to reflection through the winshield. Visula report consistant with this analysis.				
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS				
2 Minutes	Hazy day. Objects brighter than stars. Sharply outlined.				
A. TYPE OF OSSERVATION Ground-Visual	Object appeared to be vapor trail. All of a sudden it stopped andwas no lunger visible. Photo taken. Right to left in front of observer.				
7. COURSE Stationary	Submitted to photo analysists. Double image identical. Brightness ten times brighter than contrail or cloud would be Object can be attributed to reflection and the double image				
8. PHOTOS	explained by reflection through the winshield.				
OCIS os					
9. PHYSICAL EVIDENCE					
in Yes					

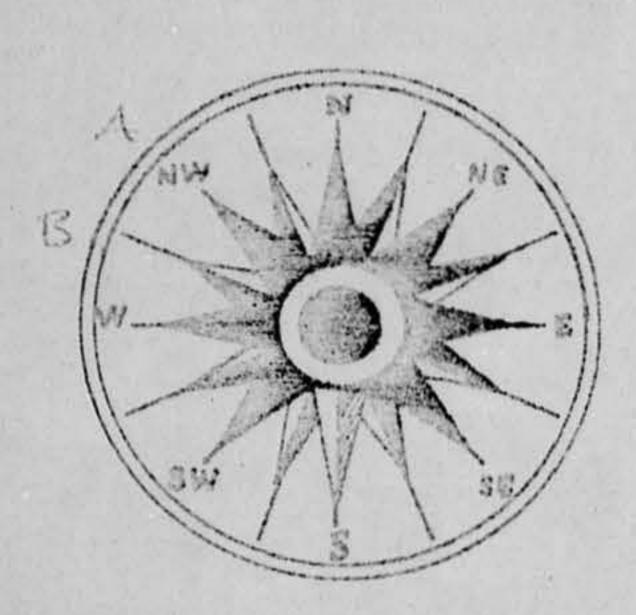
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

1. Do you think you can estimate how far away from you	u the object was?
(Circle One) Yos No	0 (0 = 1)
IF you answered YES, then how far away would you :	say it was? Rowerfuly - Builer
2. Where were you located when you saw the object? (Circle One):	23. Were you (Circle One)
	a. In the business section of a city?
a. Inside a building	Ch. In the residential section of a city?
(b) In a car	c. In open countryside?
c. Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea f. Other	f. Flying over open country?
1. (21110)	ya Chilor
24.1 What direction were you moving? (Circle One)	vehicle at the time, then complete the following questions:
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast	e. South g. West f. Southwest h. Northwest
24.1 What direction were you moving? (Circle One) a. North c. East	e. South f. Southwest miles per hour.
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?	e. South f. Southwest miles per hour.
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking.	e. South f. Southwest h. Northwest miles per hour. ng at the object?
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving? 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 follow	e. South f. Southwest h. Northwest miles per hour. ng at the object?
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving? 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 follows	e. South f. Southwest h. Northwest miles per hour. ng at the object?
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving? 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 follow a. Eyeglasses b. Sun glasses C. Windshield Yes No	e. South f. Southwest h. Northwest miles per hour. ng at the object? e. Binoculars f. Telescope yes g. Theodolite Yes No
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving? 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 follow b. Sun glasses C. Windshield Yes No	e. South f. Southwest h. Northwest miles per hour. ng at the object? e. Binoculars f. Yes No f. Telescope Yes No
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were lookin (Circle One) Yes No 25. Did you observe the object through any of the follow a. Eyeglasses Yes No b. Sun glasses Yes No c. Windshield Yes No d. Window glass Yes No	e. South f. Southwest h. Northwest miles per hour. ng at the object? e. Binoculars f. Telescope yes g. Theodolite Yes No

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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.



Nest 4

			Page 6
30.	Have you ever seen this, or a similar o	bject before. If so give date or dates and	location.
31.	Was anyone else with you at the time of the state of the	see the object too? (Circle One) Ye	es No
32.	Please give the following information	about yourself:	
	NAME Lost Name	Eirst Name 20/a L O.A IC	Middle Name Middle Name
	TELEPHONE NUMBER	AGE 33 SEX	Zone State
	Indicate any additional information ob	out yourself, including any special experie	ence, which might be pertinent.
33	When and to whom did you report that	you had seen the object?	
	Day Month	Year	

. Date you completed this questionnaire:	15-	8	6.5	
ou. Date you completed this quasitomidite;	Day	Month	Your	

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.

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UNCLASSIFIED

PHOTO ANALYSIS REPORT ""	PAGE 1 OF 1 PAGES DATE OF REPORT 13 dep 1965
BURNET UNIDENTIFIED FLYING OBJECT	
LOCATION STISSAMK, CALIFORNIA	DATE 17 JULY 1965
PHOTO	GRAPHY
PARS ONE NEGATIVE (FILMSTRIP FEAME)	QUALITY GOOD
to analyze one negative (filmstrip frame) ta 2. AMALYSIS: Mr. and Mr. 2 (tive.	TDDPP) assisted in the analysis of the negative discountry to objects are much greater than the sky back-roximately 10 times greater than the sky. at the time of photography. Assuming a haze ied objects would be as sharp as they are automobile, through the haze, of objects objects were not alrborne at the time of
reflected off some object in front of the wi	as are probably a double image of the sun being ndshield, possibly the tip of a wiper blade, mage could be caused by a reflection from the
FRICTIO ANALYSIS BY:	APPROVED BY:
Christ Thepaugh	ROBERT L. BASE
CHARLES C. ANSPAUGH 1st Lt, USAF Photo Interpreter	ROBERT L. BASE Captain, USAF Chief, Photo Analysis Division
	Wilmer Price, sh. Director, Photo Exploitation Directorate

ENGINEERING SUPPORT WORK REQUEST

ENGINEERING ANALYSIS NACHINE COMPUTATION	
PPT NUMBER: A6010301 DESCRIPTION OF WORK: Request evaluation of the attached frame and FTD Form 164 as to what most likely cause of unidentified objects were.	
(Picture was of a town with a cor in the street, made by KODAK)	
REFERENCE MATERIAL: One negative(filmstrip frame), FTD Form 164 on observation of 17 Jul 65, Eurbank, Calif. Request all reference materials be returned upon completion of analysis.	
REQUESTED BY SYMBOL TDEW/UFO PHONE 59216/66370	3
I CERTIFY THAT THIS WORK IS AUTHORIZED BY ME AND THAT IT HAS THE FOLLOWING PRICRITY DEADLINE WITHIN MY DIVISION.	AND
20 Sep 65	
PRIORITY DEADLINE DATE SIGNATURE OF APPROVING DIVISION CHIEF DAT	E.
FINAL WORK TO BE IN FORM OF :	
ENGINEERING NOTE COMPUTATION PIREPORT DRAWING PROGR	AM
WORK REQUEST APPROVED BY: PRIORITY NUMBER ONE TWO THREE WORK ORDER	REGIUM

FTD OCT 61 462 provious editions may be used.

This case has one (3) photograph musicis. 23 Jan 75 Mrs. Hunt/man/SAFOICC/72842/29 Sep 65

SEP 29 1965

Dear Mr.

The negative which you submitted to the Air Force for analysis is returned.

The double image in the print could be caused by a reflection from the front and rear of the windshield glass. This reflection also accounts for the appearance and disappearance of the object as reported. A copy of the photo analysis report is attached for your information.

Thank you for submitting your report to the Air Force.

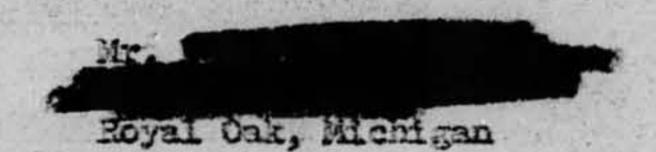
Sincerely,

JOHN P. SPAULDING Lt Colonel, USAF Chief, Civil Branch Community Relations Division Office of Information

2 Atch

1. Begative w/print

2. Photo Analysis Report



A Committee of the comm			
	By (Office Symbol. Name	a. Grade, Date)	Wilders Age of
SAF-OT CC	545-01 C		
-			

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HEADQUARTERS FOREIGN TECHNOLOGY DIVISION

WRIGHT-PATTERSON AIR FORCE DAME, OHIO



REPLY TO

SUBJECT: UFO Sighting, 17 Jul 65, Burbank, California

SEP 21 1965

To: Hq USAF SAFOICC (Mrs Hunt)
Wash D C 20330

Evaluation on the object observed by Ed.

Avenue, Royal Oak, Michigan has been completed
by the photo analysis section. The double image on the print
could be caused by a reflection from the front and rear of the
windshield glass. This reflection also accounts for the appearance and disappearance of the object as reported. A copy of
the photo analysis report, the original negative and one print
are attached.

FOR THE COMMANDER

ERIC T de JONGKHEERE

Colonel, USAF

Deputy for Technology and Subsystems

2 Atchs

1. Photo Analysis Rpt, 65-41

2. Orig Neg with one print

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YOU . THE NUCLEUS OF SECURITY!

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: 4 30 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. Whose were not be abject?	Calif.
Necrost Postal Address	State or County .
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain . c.	Not very sure
AND THE RESERVE OF THE PARTY OF	Just a guess
	-412-S.S.
5.2 Was object in sight continuously? Yes 2	S. No Elle
6. What was the condition of the sky?	
DAY	IGHT
a. Bright a. b. Cloudy b.	Bright
7. IF you saw the object during DAYLIGHT, where was	Cloudy

8.	IF you saw the object at NIGHT, what did you	notice conce	erning the	STARS and	MOON?	
	8.1 STARS (Circle One):	8.2 MOON	(Circle C)ne):	1X/A	
	a. None	a. B	right moo	nlight		
	b. A few		ull moon!	A CONTRACTOR OF THE PARTY OF TH		
	d. Dan't remember			ht - pitch da	rk	1
	d. Dan Tremember	a. D	on't reme	mbar		
9.	What were the weather conditions at the time y	ou saw the a	bject?			
	CLOUDS (Circle One):	WEATHER	(Circle O	ine):		
	a. Clear sky	a.) Dry				
. 1	b. Hazy	b. Fog, mi	st, or ligh	nt rain		
-	c. Scartered clouds	c. Moderat	*			
	d. Thick or heavy clouds	d. Snow				
		e. Dan't re	member			1
10.	The object appeared: (Circle One):					
	a. Solid d. As a light b. Transparent e. Don't rame					
***	b. Transparent e. Don't rame	mber				
	c. Vapor					
	a. Brighter b. Dimmer d. D 11.1 Compare brightness to some common obj	bout the sam lon't know ect:	10			
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. Oihe	<i>f</i>		
13.	Did the object:		(Circ	le One for eq	ch question)	
	a. Appear to stand still at any time?		Yes	No	Don't know	
	b. Suddenly speed up and rush away at any	time?	Yes	No	Don't know	
	c. Break up into parts or explode?		Yes	(No)	Don't know	
	d. Give off smoke?		Yes	. (140)	Don't know	
	e. Change brightness?		Yes	No	Don't know	
	f. Change shape?		Yes	No	Don't know	170
	g. Flash or flicker?		Yes	No	Don't know	
	h. Disappear and reappear?		Yos	(Mo)	Don't know	

	Did the object disappear while you were watching it? If so, how? Let ptoyne . At tile Same thing of Could'y see allo Offet any surve Did the object move behind samething 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 \\ \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	b. Color W. In'l 7 @
19	
.0.	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?
	Both object would have been comed
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.
	(See attached Plate)
	took of state of the sing oright,

The same the same and the same