PROJECT 10073 RECORD

1. DATE - TIME GROUP . April 1950 1855Z	2OC'TION . Williams AFB, Chandler, rizona				
Civilian NUMBER OF OBJECTS	10. CONCLUSION Astro (METEOR)				
One	Witness saw a meteor, one of the rare daylight sightings of this				
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS phenomena.				
10 Seconds	Round similar to a balloon or ping pong ball. Dull off white.				
6. TYPE OF OBSERVATION Ground-Visual	Sharp outlines. Almost zenith to horizon at North. The object moved at an angular rate of approximately 9 deg per second, which at the obviously great distance results in a				
7. COURSE	velocity far greater than the reported 1200 mph.				
North	COMMENTS: The fact that this was a daylight observation probably				
8. PHOTOS	accounts for this witness never considering the possibility of this object being a meteor. Fireballs can be seen in the dayligh just as easily as the moon or visible planets. The magnitudes of these meteors is as bright and usually brighter than -3 magnitude				
PHYSICAL EVIDENCE	which is observable in daylight. Normally there is some color associated with these mateors, however usually this is just an "off white" or pale color which could easily have been lost in the color of the color of the color which could easily have been lost in the color of the				

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

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.



At 120 Clock high and in a ruler straight line to the horizon. No flutter or deviation whatsoever, such as with weather balloans, etc

IF POSSIBLE, try to guess or estimate what the real size of the object was in its longest dimension.

______feet. impossible

How large did the object or objects appear as compared with one of the following objects held in the hand and at about arm's length?

(Circle One):

- a. Head of a pin
- b. Pea
- c. Dime

5.11

Quarter Half dollar

- g. Silver dollar
- h. Baseball
- 1. Grapefruit
- i. Basketball
- k. Other
- 2.1 (Circle One of the following to indicate how certain you are of your answer to Question 22.
 - a. Certain
 b. Fairly certain

- c. Not very sure
- d. Uncertain

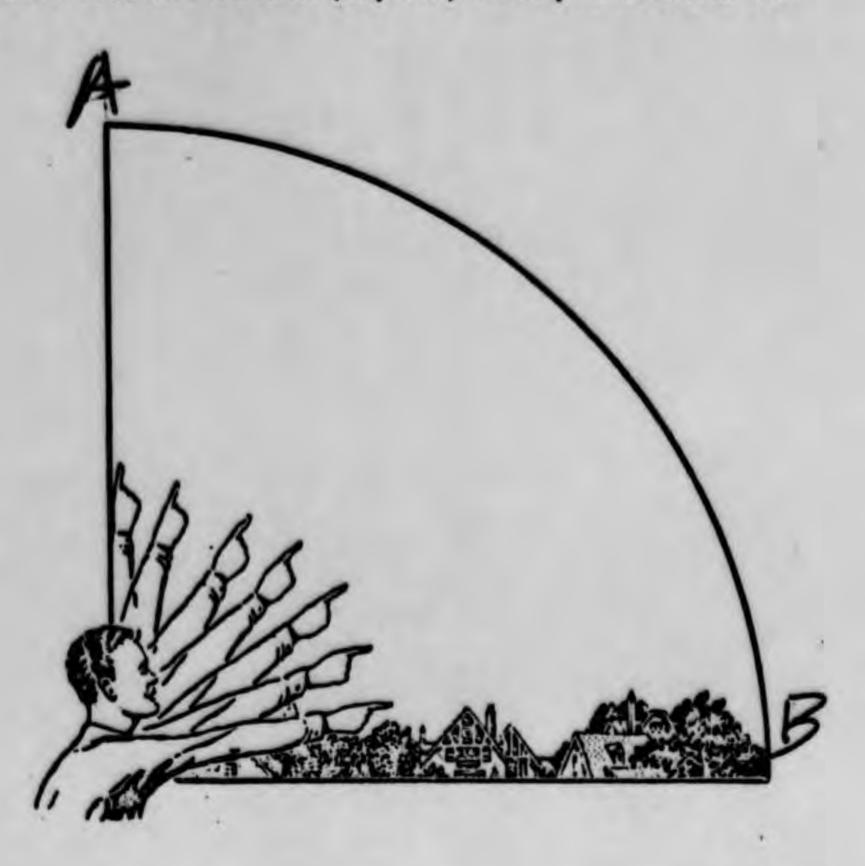
How did the object or objects disappear from view?	Over	the	horizon	with	roof	tons	in i	the
foreground.							_	-

In order that you can give as clear a picture as possible of what you saw, we would like for you to imagine that you could construct the object that you saw. Of what type material would you make it? How large would it be, and what shape would it have? Describe in your own words a common object or objects which when placed up in the sky would give the same appearance as the object which you saw. A balloon or ping pong ball would be similier.

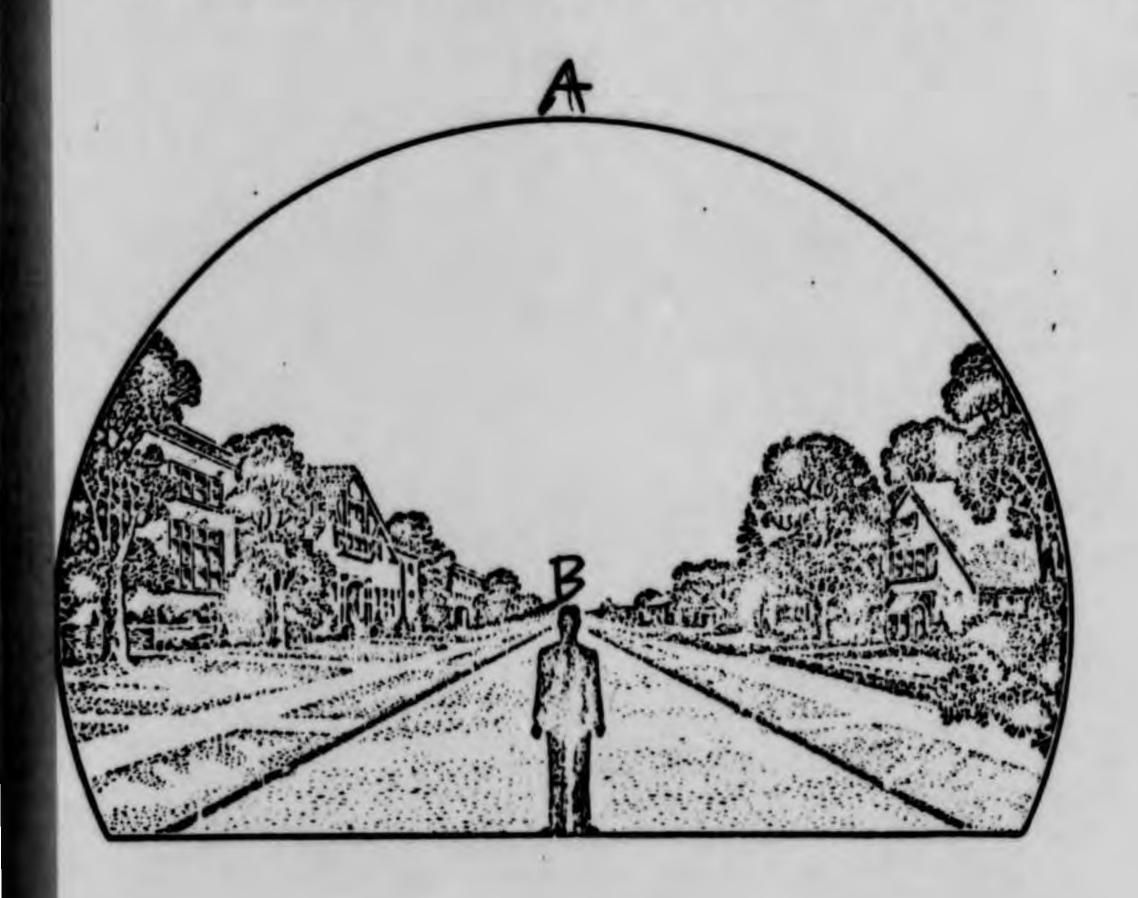
After bringing the wife's attention to the object (she was sewing with a machine on a table in our back yard) I called the weather office at Wms. AFB and they did not release a balloon that day. They also bentured an opinion that Davis-Monthan AFB (to the South about 80 miles) did not release one that Saturday.

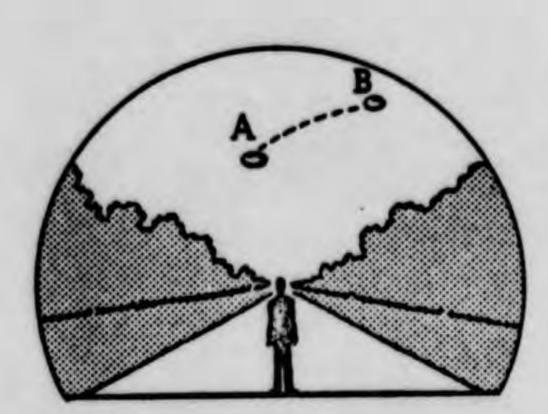
(Circle One): a. Inside a building b. In a car C. Outdoors In an airplane e. At sea f. Other What were you doing at the ti	me you saw the object, a	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other and how did you happen to notice it?					
IF you were MOVING IN AN	AUTOMOBILE or other ve	ehicle at	the time, then com	plete th	e following questions:		
28.1 What direction were	you moving? (Circle One)						
a. North	c. East				West		
b. Northeast	d. Southeast	f.	Southwest	h.	Northwest		
28.2 How fast were you m	oving?		miles per hour.				
28.3 Did you stop at any (Circle One)	ime while you were looki Yes	ng at the No	object?				
What direction were you look	ing when you first saw th	e object	(Circle One) St	raight	up		
(a) North	c. East		South	q.	West		
b. Northeast	d. Southeast	f.	Southwest	h.	West Northwest		
What direction were you look	ing when you last saw the	e object?	(Circle One)				
(a.) North	c. East		South	9.	West		
b. Northeast	d. Southeast	f.	Southwest	h.	West Northwest		
from true North and also the	number of degrees it was	on), try to upward	from the horizon (e	ber of delevation	egrees the object was		
	Circle One): a. Inside a building b. In a car C. Outdoors In an airplane e. At sea f. Other What were you doing at the ti Sunbathing on a IF you were MOVING IN AN 28.1 What direction were y a. North b. Northeast 28.2 How fast were you m 28.3 Did you stop at any t (Circle One) What direction were you look a. North b. Northeast What direction were you look a. North b. Northeast If you are familiar with bearifrom true North and also the 31.1 When it first appeare	a. Inside a building b. In a car C: Outdoors d. In an airplane e. At sea f. Other What were you doing at the time you saw the object, a Sunbativine on an Armer cot looking IF you were MOVING IN AN AUTOMOBILE or other vo 28.1 What direction were you moving? (Circle One) a. North b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw the a. North b. Northeast C. East d. Southeast What direction were you looking when you last saw the a. North c. East d. Southeast If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was 31.1 When it first appeared:	Circle One): a. Inside a building b. In a car c. Outdoors In an airplane e. At sea f. Other What were you doing at the time you saw the object, and how described and an Armer cot Looking strained 28.1 What direction were you moving? (Circle One) a. North c. East b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking at the (Circle One) Yes No What direction were you looking when you first saw the object? a. North b. Northeast d. Southeast f. What direction were you looking when you last saw the object? a. North b. Northeast d. Southeast f. If you are familiar with bearing terms (angular direction), try to from true North and also the number of degrees it was upward to 31.1 When it first appeared:	a. Inside a building b. In a car c. Outdoors st. In an airplane e. At sea f. Other What were you doing at the time you saw the object, and how did you happen to me support the one of the plane on an Army cot looking straight un (on my be compared to the time, then compared to the plane of the p	a. Inside a building b. In a car c. Outdoors G. In an airplane e. At sea f. Other What were you doing at the time you saw the object, and how did you happen to notice it? Sunbabling an an Army out looking straight un (on my back) IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the b. Northeast b. Northeast d. Southeast f. Southwest h. 28.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. 28.2 How fast were you moving? (Circle One) Yes No What direction were you looking when you first saw the object? (Circle One) Straight b. Northeast d. Southeast f. Southwest h. What direction were you looking when you last saw the object? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. What direction were you looking when you last saw the object? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. What direction were you looking when you last saw the object? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. What direction were you looking when you last saw the object? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. What direction were you looking when you last saw the object? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. What direction were you looking when you last saw the object? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. What direction were you looking when you last saw the object? (Circle One)		

32. 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.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





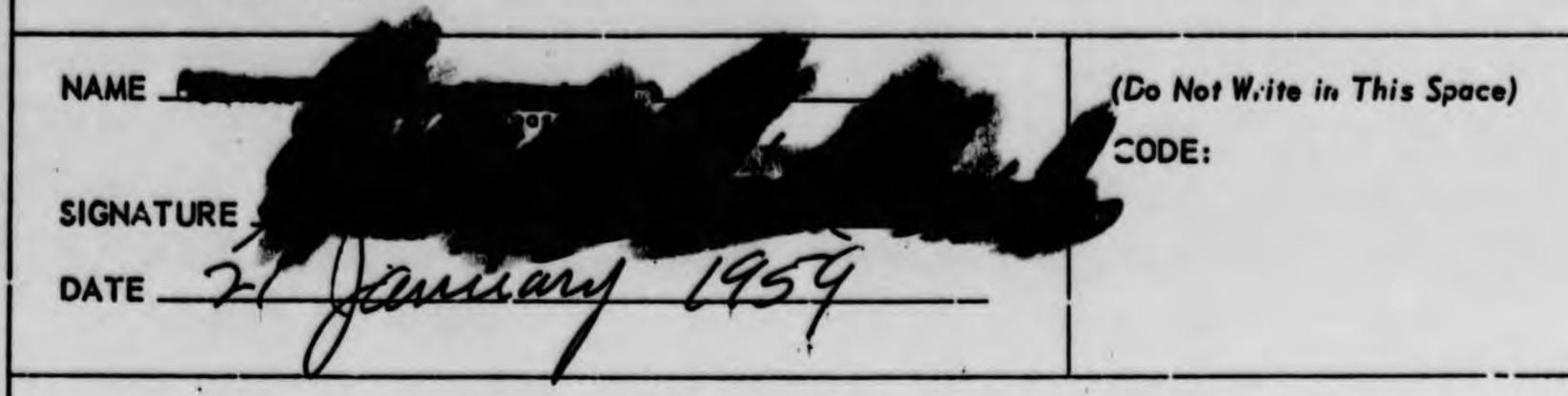
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
Clear sky	(6.)No wind
b. Hazy	B. Slight breeze
c. Scattered clouds	c. Strong wind
d. Thick or heavy clouds	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
(a) Dry	a. Cold
b. Fog, mist, or light rain	b. Cool
c. Moderate or heavy rain	(C) Warm
d. Snow	d. Hot
e. Don't remember	e. Don't remember
35. When did you report to some official that you have	Dese obelucious, Mus. W.R.
Doy Month You	
36. Was anyone else with you at the time you saw th	he object?
36.1 IF you answered YES, did they see the ob	ject too?
(Circle One) (Yes) No	
36.2 Please list their names and addresses: V	life:
· ·	
	Alexandria, Va.
37. Was this the first time that you had seen an obje	ect or objects like this? YES, WITH this speed.
37.1 IF you answered NO, then when, where, as	nd under what circumstances did you see other ones?
38. In your opinion what do you think the object was	s and what might have caused it?
It could have been a balloon. BUT !	It did not zig-zag with wind currents and
its speed was fantastic. Went from	120 clock high to the horizon in less
time than it takes to read this.	The F-80's flying around to the Bast gave
a good commarison. This object was	a obriougly three times as Cont
THE COLLING THE WAY	s overousty three times as last.

34. What were the weather conditions at the time you saw the object?

39.	Do you think you can estimate the speed of the ob	ject?
	(Circle One) (Yes) No	
	IF you answered YES, then what speed would you	estimate? 1200 m.p.h.
40.	Do you think you can estimate how far away from	you the object was?
	(Circle One) Yes (No	
	IF you answered YES, then how far away would yo	ou say it was?feet.
41.	Please give the following information about yourse	olf:
*	NAME	
	Last Name	First Name Middle Name
	ADDRESS Street	Alexandria
	TELEPHONE NUMBER	
	What is your present job?	Services Officer
	Age _39 Sex _1/ale	
	Please indicate any special educational training t	hat you have had.
	a. Grade school8	e. e. Technical school Flying school
	b. High school	(Type) Jets. and conventional
	c. College3	f. Other special training <u>Information Services</u>
	d. Post graduate	*
42.	Date you completed this questionnaire:	Boy January 1959-or
	Should add that at the time of the	sighting I had over 100 hours of F-80
	jet time and was current. First s	

U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.



I was sun bathing and stretched out on an Army cot looking straight up 190°) in bright sunlight, but with the sun well out of my vision to the rear (South) Thus, looking down or to the horizon I was looking directly North. The object was traveling from South to North and on first catching it in view I immediately brought it to the attention of my wife who looked up and we then both watched it disappear most rapidly to the horizon.

But for its fantastic speed the object could very well been a balloon.

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							ROUTING					1/		
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	01M- 1X	-	-	DIN- 2X	-	-	DIN- 3X	-		OIN- 4X			AFOIN-X	+
		-			-	-		-			-	+	AFOIN-X1	+
		-						-			_	1	AFOIN-X2	1
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t	he dates	of al	1 5	aturdays i	n Apr	11	1950. fail	ed to	re	veal an	e dase	s wh	ich baral	-
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(a firebal	1).												
	2 5			sightines				-+4	1	h				100

- 4. The object of Captain Cruickshanks' sighting traversed approximately you degrees of arc in 10 seconds, or approximately 9 degrees per second. This, at the particle creat distance from the observer, results in a much higher velocity than creat distance from the observer, results in a much higher velocity than creat distance from the observer, results in a much higher velocity than consider the angle bisector of very 17011 andles. Using a small angle, a proportionate unit of time and a 25 mile rang N from to blerver to the object, the linear velocity of this meteor is approximatel; O

9,000 to 10,000 knots. Assuming the observer's time estimate to be accurate, the object was obviously moving even faster. As the observer's line of sight (the angle bisector) moves from the normal (vertical at his position) the further removed from 90 degrees to this bisector becomes the object's path, and an equal angle now subtends even greater distance along this path.

H. K. GILBERT Colonel, USAF AFCIN-4E

Location WILLIAMS AFB CHANGLER ARIZONA	
Date SATURDAY APRIL 1950	
Hour (Z) 1855	
WX CLEAR DRY AND WARM - NO WIND.	
Description: Round Similar TO A BALLOON OR PING PONG BALL, DULL OFF WHITE, SHI OUTUNES.	
Direction of Motion Norm - ALMOST 26N.TH TO HORIZO	N 15 NO
Satellite: (AFCIN-4F3) Phone: 69219	
Astronomical Phenomena	
Meteor, Comet, Planet, etc.	
Meteor, Comet, Planet, etc. A RAKE DAYLIGHT OBSERVATION OF A F	
Meteor, Comet, Planet, etc. A RAKE DAYLIGHT OBSERVATION OF A F. THIS OBJECT MOVED AT AN ANGKLAR RATE OPPROX.MATELY 9° PER SECOND, WHICH AT T	OF
Meteor, Comet, Planet, etc. A RAKE DAYLIGHT OBSERVATION OF A F. THIS OBJECT MOVED AT AN ANGULAR PATE	PLOCITY
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Meteor, Comet, Planet, etc. A RAKE DAYLIGHT OBSERVATION OF A F. THIS OBJECT MOVED AT AN ANGULAR PATE OPPROX.MATELY 9° PER SECOND, WHICH AT TO OBVIOUSLY GREAT DISTANCE RESULTS IN A V	PLOCITY
Meteor, Comet, Planet, etc. A RARE DAYLIGHT OBSERVATION OF A FORTE THIS OBJECT MOVED AT AN ANGULAR RATE OPPROX.MATELY 9° PER SECOND, WHICH AT TO THE OBVIOUSLY GREAT DISTANCE RESULTS IN A V FAR GREATER THAN THE REPORTED 120	PLOCITY
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Meteor, Comet, Planet, etc. A RARE DAYLIGHT OBSERVATION OF A F. THIS QUECT MOVEO AT AN ANGULAR RATE OPPROXIMATELY 9° PER SECOND, WHICH AT T. OBVIOLISTY GRAT DISTANCE RESULTS IN A V. FAR GREATER THAN THE REPORTED 120 Radar Analysis (AFCIN-4E1)	PLOCITY
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Meteor, Comet, Planet, etc. A RAKE DAYLIGHT OBSERVATION OF A FI THIS OBJECT MOVED AT AN ANGULAR SATE OPEROX.MATELY 9° PER SECOND, WHICH AT TO OBVIOUSLY GERAT DISTANCE RESULTS IN A V FAR GREATER THAN THE REPORTED 120 Reder Analysis (AFCIN-4E1)	PLOCITY
Meteor, Comet, Planet, etc. A RARE DAYLIGHT OBSERVATION OF A FINANCE DAYLIGHT OBSERVATION OF A FINANCE COMMENTAL PARTY OF PAR SECOND, WHICH AT TO SHIPPER THAN THE REPORTED 120 Radar Analysis (AFCIN-4E1) Natural Phenomena	PLOCITY

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Good.	Source Reliabil	lity _H	IR FORC	E CAPI	AIN.	PAUBAL	74.4

Analysis and Conclusions:

THE FACT THAT THIS WAS A DAYLIGHT OBSERVATION PROBABLY ACCOUNTS FOR THIS WITNESS NEVER CONSIDERING THE POSSIBILITY OF THIS OBJECT BEING A MBTEOR FIREBALLS CAN BE SEEN .N THE DAYLIGHT DAST AS EASILY AS THE MOON OR VISIBLE PLANETS. THE MAGNITUDES OF THESE METEURS IS AS BRIGHT AND USUALLY BRIGHTER THAN -3 MAGNITUDE WHICH IS OBIGEVABLE IN OPPLICAT. NORMALLY THERE IS SOME COLOR, ASSOCIATED WITH THESE METEORS, HOWEVER USUALLY THIS IS JUST AN OFF . WHITE " OR PALE COLOR WHICH COULD EAISLY HAVE BEEN LUIT IN THE DULLING OF THE OBJECT 34 DAYLIGHT.

CONCLUSION - THE WITNESS SAW A METEOR, ONE OF THE RARE DAYLIGHT SIGHTINES OF THIS PHENOMENA-

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received the more one

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

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, and will be regarded as confidential material. 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? a Saturday April 1950 Day Month	2. Time of day: 1255 Minutes (Circle One): A.M. or P.M.
3. Time zone: (Circle One): a. Eastern b. Central Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard UNK
4. Where were you when you saw the object?	
Negrest Postal Address	Chandler Arizona State or Country
	West of Williams AFB. N.W. port of town.
5. Estimate how long you saw the object	Hours Minutes Seconds
5. Estimate how long you saw the object 5.1 Circle one of the following to indica	
	Hours Seconds
5.1 Circle one of the following to indica	Hours Minutes Seconds te how certain you are of your answer to Question 5. c. Not very sure
5.1 Circle one of the following to indica © Certain B. Fairly certain	Hours Minutes Seconds te how certain you are of your answer to Question 5. c. Not very sure
5.1 Circle one of the following to indica Contain B. Fairly certain 6. What was the condition of the sky? (Circle One): (a) Bright daylight b. Dull daylight c. Bright twilight	Hours Minutes Seconds the how certain you are of your answer to Question 5. c. Not very sure d. Just a guess d. Just a trace of daylight e. No trace of daylight f. Don't remember
5.1 Circle one of the following to indica Certain E. Fairly certain 6. What was the condition of the sky? (Circle One): a. Bright daylight E. Dull daylight C. Bright twilight 7. IF you saw the object during DAYLIGHT,	Hours Minutes Seconds ate how certain you are of your answer to Question 5. c. Not very sure d. Just a guess d. Just a trace of daylight e. No trace of daylight

8	. IF you saw the object	H NIGHT,	TWILIGHT	, or DAWN, wh	at 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 few					Dull moonlight				
	c. Many					No moonlight —	nitch dark			
	d. Don't ren	nomber				Don't remember				
9.	Was the object brighter	than the b	ackground	of the sky?						
	(Circle One):	CY		b. No		c. Don't remen	ber			
10.	IF It was BRIGHTER 1	HAN the	ky backgro	und, was the l	orightness I	like that of an au	comobile headlight?: NO			
			(Circle One) a. A mile	or more awa	y (a distant car)?				
				b. Several						
				c. A block	3000					
				d. Several		61:	WHITE			
-				e. Other	DULL					
11.	Did the object:	744			(Circ	cle One for each	question)			
	a. Appear to stand				Yes	(NO	Don't Know			
	b. Suddenly speed to	*		ny time?	Yes	P	Don't Know			
	d. Give off smoke?	rs or expi	oget		Yes		Don't Know			
	e. Change brightness	18?			Yes	A	Don't Know			
	f. Change shape?				Yes	CARS	Don't Know			
	g. Flicker, throb, o	pulsate?			Yes	THEO .	Don't Know			
12.	Did the object move be	hind somet	hing at any	time, particul	arly a cloud	17				
	(Circle One): it moved behind:	Yes	(No)	Don't Know	•	IF you answered	d YES, then tell what			
13.	Did the object move in	front of so	mething at	anytime, parti	cularly a c	loud?				
	(Circle One): It moved in front of:	Yes	(M)	Don't Know	•	IF you answere	d YES, than tell what			
14.	Did the object appear:	(Circle (One):	a. Solid?) b.	Transparent?	c. Don't Know.			
16	Did you observe the ob	act through	h any of sh	following?						
13.			1		Binoculars	Yes	6			
	a. Eyeglasses b. Sun glasses	Yes	XX	200	Telescope	Yes	TO THE PARTY OF TH			
		100	7(17)		. didacobe	100				
	c. Windshield	Yes		0.	Theodolite	Yes	(No)			

6. Tell in a few words the following things about the e. Sound None whatsnever. There were b. Color Grey-white	e some F-80's flying to the East of my vision
of the object that you saw such as wings, protrusic an arrow beside the drawing to show the direction in	net or objects. Label and include in your sketch any details one, etc., and especially exhaust trails or vapor trails. Place the object was moving. and similiar to a balloon or ning nong ball.
ro . erzon	
The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	•. Other
Sharply outlined Don't remember IF there was MORE THAN ONE object, then how no object and put	nany were there? an arrow to show the direction that they were traveling.