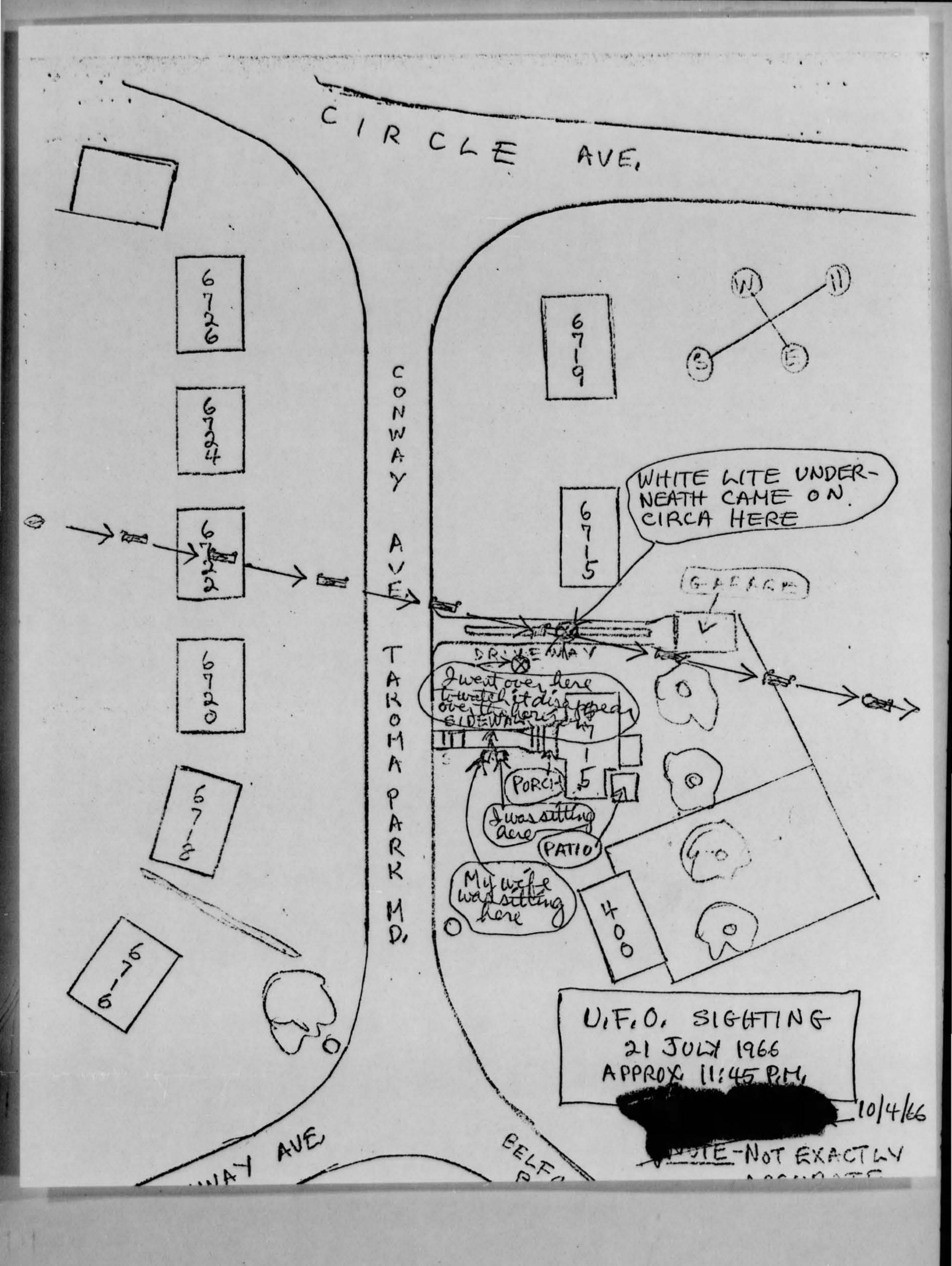
PROJECT 10073 RECORD

	PROJECT 10073 RECORD
1. DATE TIME GROUP 21 July 66 22/0345Z	2. LOCATION Takona Park, Maryland
3. SOURCE Civilian 4. NUMBER OF OBJECTS One	Possible (AIRCRAFT) 10. CONCLUSION Possible (AIRCRAFT)
5. LENGTH OF OBSERVATION 50 Ninutes	11. BRIEF SUMMARY AND ANALYSIS Observer watched a copperish colored object with two red light
6. TYPE OF OBSERVATION Ground-Visual	on top and one white light underneath that came on momentarely The object was elongated and seemed to reflect the light from the two bright red lights. Object also appeared to have
7. COURSE NNE	wings protruding from the sides near the rear. Observer lives in a high density aircraft traffic area. The sighting is consistent with that of an aircraft sighting.
8. PHOTOS	
9. PHYSICAL EVIDENCE	

FORM
FTD SEP 63 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. When did you see the object?	2. Time of day: 11 45 Minutes
21st July 1966 Day Month Year	(Circle One): A.M. or (P.M.) This was the time as I recall I finade are pert within minutes after the registry
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? Litting	in my front yard. (NOTE-Seedlagrain attacked)
Negrost Postal Address Taken	na Park Maryland City or Town Store or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds (fifty)
	Not very sure Just a guess Capitulation No
6. What was the condition of the sky?	
a. Bright (a. B	GHT Bright Cloudy
7. If you saw the object during DAYLIGHT, where was the	the SUN located as you looked at the object? NA
b. In back of you e. C	To your left Overhead Don't remember

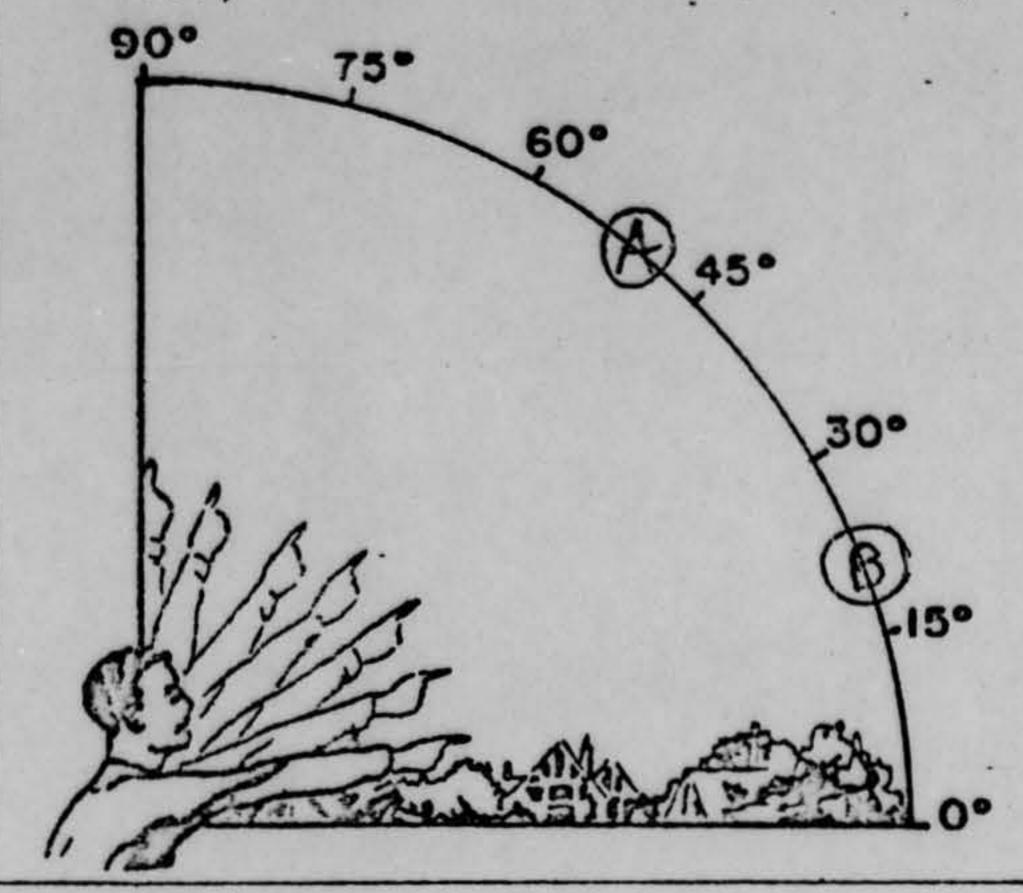
FORM
FTD OCT 62 164 This form supersedes FTD 164, Jul 61, which is obsolete.

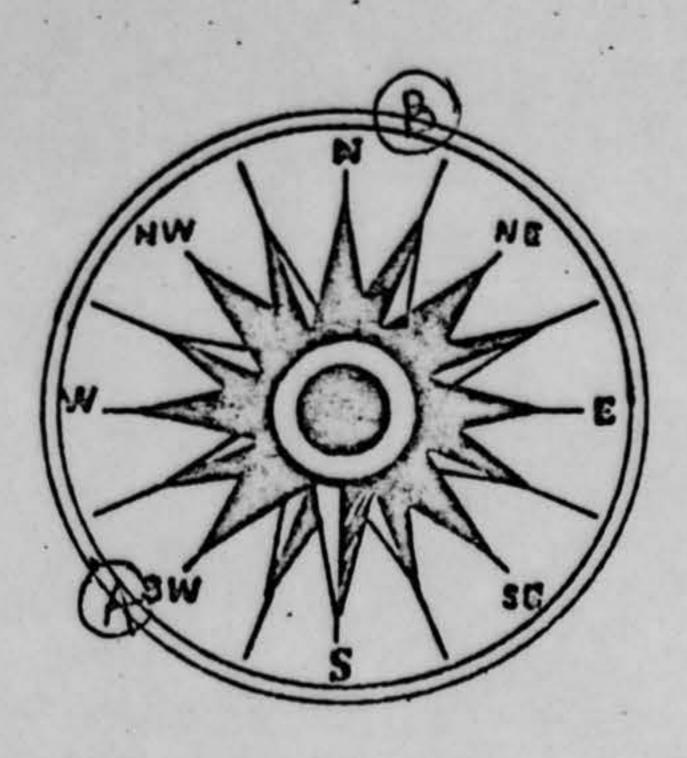
8. IF you saw the object at NIGHT, what did you notice	e concerning the STARS and MOON?
8.1 STARS (Circle One): 8.2	MOON (Circle One):
a. None b. A few	a. Bright moonlight b. Dull moonlight
c. Many	c. No moonlight - pitch dark
d. Don't remember	d. Don't remember Not by the southwest, west
9. What were the weather conditions at the time you sav	
CLOUDS (Circle One): WEAT	THER (Circle One):
(a. Clear sky) (a. D	rx)
	og, mist, or light rain
and the same of th	oderate or heavy rain
d. Thick or heavy clouds d. Sr	on't remember
e. U	
10. The object appeared: (Circle One):	
(a. Solid) d. As a light	
b. Transparent e. Don't remember c. Vapor	
11. If it appeared as a light, was it brighter than the brig a. Brighter b. Dimmer d. Don't kn 11.1 Compare brightness to some common object:	e same
12. The edges of the object were:	
(Circle One): a. Fuzzy or blurred	e. Other
b. Like a bright star	
d. Don't remember	
13. Did the object:	(Circle One for each 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 Yes (No) Don't know
c. Break up into parts or explode?d. Give off smoke?	Yes (No) Don't know Yes (No) Don't know
e. Change brightness?	Yes Don't know
f. Change shape?	Yes No Don't know
g. Flash or flicker? h. Disappear and reappear?	Yes No Don't know Yes No Don't know
	Base question 19.
	Des question 19. Des question 35'
	To see from 1 23

14. Did the object disapped Disappeared	overthe	re watching Revise	it? If so, how?	Yes
15. Did the object move be	hind something	at any time,	particularly a cl	oud?
(Circle One): it moved behind:	Yes	No) C	Oon't Know.	IF you answered YES, then tell what
16. Did the object move in	front of someth	ing at any ti	me, particularly o	cloud?
(Circle One): in front of:	Yes (No) D	Oon't Know.	IF you answered YES, then tell what
17. Tell in a few words the o. Sound NONE b. Color Copperis	hor sint	ish with		ghts on top tone white light
much of the object is consighting, how much of the	he object would	have been	covered by the mo	th in line with a known object and note how performed this experiment at the time of the atch head? The match stick with an object of the away, less than 14th the match paper watch,
	aw such as win	gs, protrusio	NEATH NEATH	SEEMED TO REFLECT THE LIGHT FROM THE TWO (2) BRIGHT RED LIGHTS ON TOP, GHUING THE BODY A COPPERISH OR PINKISH COLOR,

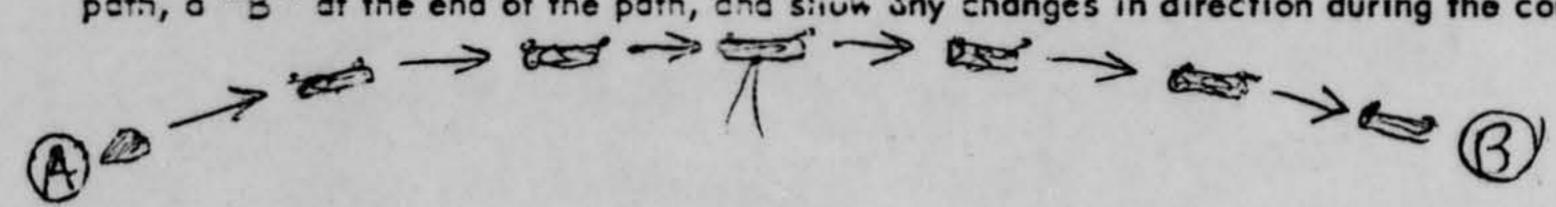
20. Do you think you can estimate the speed of the objective (Circle One) IF you answered YES, then what speed would you expected the speed of the objective to spee	stimate? N/A ou the object was? NOTE; Lower than a satellite, but higher. than an aircraft.
22. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors (NOTE - Lee diagram attacked d. In an airplane (type) e. At sea f. Other	23. Were you (Circle One) a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other Julie Section?
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) (Circle One) Yes No	o. South f. Southwest h. Northwest miles per hour.
b. Sun glasses Yes No	e. Binoculars Yes No f. Telescope Yes No g. Theodolite Yes No h. Other Naked eyes
Similair to the agence satel	sible of what you saw, describe in your own words a common would give the same appearance as the object which you saw. Hite except it appeared to have sides near the rear talso had intop, one at each end.

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.



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

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

31. Was anyone else with				No .
	YES, did they see the ol	oject too? (Circle Or	e) Yes (No.
31.2 Please list their		(ywife)		
Takoma	Para, Md, -20	012		
32. Please give the follow	ing information about you	rself:		
NAME	st Name	First Name		Middle Name
ADDRESS	Street	TAKOMA		-2006
			. Zone	State
TELEPHONE NUMBE		AGE 46	SEX Male	
Indicate any additional	information about yourse	elf, including any spe	cial experience, wh	ich might be

and a summary of the property of the property

34. Date you completed this questionnaire: Month 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. at the time & made my telephone report to Base Ops, shortly after & made this sighting, Itwas askeditis size—ie: "Was it the size of adime." My dinswer was (incomparison to adime down hereonearth) that it was about four (4) feet long. realise now, however, that this was deceiving. If you project a dime into the shy at the Reight that this object was, could not see the dinne. When I look up at a star naked eye & concentrate on its size desay to myself that it is approximately two (2) inches in diameter. But, if I hold the head of a match stick (paper), which is approx, 3/16 "wide, at arms longth + compare it with the same star that I judged to be 2" indiameter, I see that the star is approx, 1/321 orless indiameter. Using the above comparisons as a quideline and based on a much forded recollection, Iwould now say that the object I saw was approx, four (4) inches long to six (6) inches long as compared tothe d'aincter of a star being two (2) inches long? gulen first saw this object high inthe southwestern shy Attought it was another satellite. It was ligh like a satellete + moving like a satellite; but, instead of being white tround like astar, it was copperish or pinkish in color. The original shape appeared like this . as it got nearer, however, I could see that it was definitely elongated in shape (like agena), appeared to have short wings protruding from the sides near the back; and definitely was lighted with two-bright lights (red) ontop-one on each and. I wondered if it might be the Regaseus satellite; but decided that it was too low to be regaseus. My impression (over, please

was that it was too low for a satellite and too ligh for an airplane (oraircraft). as stated previously, the two-red lights seemed to illuminate the elongated body, giving the object a copperish or pinkish color; but the two-lights fred stood out very distinctly on top-shiring brightly like Rudolph is the red-nosed reindler's) nose. My wife was setting right beside me. I told her about the object when of first spotted it, fointed toit for her, but she claimed d'evitained to watch the object in amazement, Ilad never seen entitling libre it before or since. light (the a spot light or a flash light) came on underwealth the object when it was almost directly overhead. The white light went off almost instantly + did not come on again. I got out of my chair twent over near my driveway and continued the watch the object until it disappeared over the Korizon inthe northernsky. There was no noise or vapor trails that accompanied theolijet. at continued in a steady course across the sky, as said before, it was too-low for a satellite + too light for an But, its two bright reallights standing out on top at each end its elagated shake, its apparent wings reartitle end and, most especially, the bright white light that cameon underneath momentarily, definitely indicates that it was some sort of flying object. of you know what it was, gentlemen, I would appreciate your telling me