PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS
29 Oct 61	3030N 15835	E (PACIFIC)	D Was Balloon Probably Balloon
3. DATE-TIME GROUP	4. TYPE OF OBSERVATIO	N	D Possibly Balloon
Local	EXGround-Visual	🗆 Ground-Radar	D Was Aircraft Probably Aircraft
GMT 30/0359	D Air-Visual	🗆 Air-Intercept Radar	D Possibly Aircraft
5. PHOTOS	6. SOURCE		Was Astronomical
YONO XXIII NO	Military		D Probably Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	Other Satellite Echo I Insufficient Data for Evaluation
ll min	1	SE	Unknown
of 2nd mag star appeared at 6 and disappearing after 11 min	6° az, moving SE	conform to patte	
carra droappearing arter ar man	at 150 on moraze		o indication this thix is
ard drauppearing arter in min	at 150 on horize	ever, there is n	o indication this thix is
one disappearing arter in min	at 150 on nortze	ever, there is n	o indication this thix is

ATIC FORM 329 (REV 26 BEP 52)

NAVAL MESSAGE

UNCLASSIFIED

NAVY DEPARTMENT

OPERATIONAL IMMEDIATE RELEASED BY	DRAFTED BY	EXT. NO.
OPERATIONAL IMMEDIATE		
AF IN: 44782 (29 Oct 61) M/am 0291845Z		
FM USS NOBLE		AF DIST: CIN-14 OOP-CP-1
TO COM HAW SEAFRON USAF PAC HICKAM AFB CTF 32		00P-2 SAFS-3 (20)
FIFTY AIR FORCE FUCHU AS COMPHIBPAC		E 22/ _ 2:
INFO COMPHIBRON ONE CNO CINCPACELT	1951	K maj Frita.

INCLAS UFO

A. AT 0359L, 30 OCTOBER 61, LAT 30-00N LONG 158-35E AND OBJECT WAS SIGHTED AT AN ELEVATION OF 66 DEGREES BEARING 210 DEG. TRUE, TRAVELING IN A SOUTHEASTERLY DIRECTION. OBJECT HAD BRIGHTNESS OF 2ND MAGNITUDE STAR, VISIBLE ELEVEN MINUTES. AIR AND SURFACE RADAR ALERTED, COULD NOT PICK UP. OBSERVED FIRST BY THEN LOOKOUTS, CAPTAIN WAS CALLED AND SIGHTED SAME. ELEVATION VERIFIED BY SEXTANT. OBJECT DISAPPEARED BEARING 130 DEG AT 0410L ON THE HORIZON. OBJECT APPEARED TO MAKE SLIGHT CHANGE OF COURSE AT 0404 TO THE RIGHT.

SECNAVUNSECTOR 333435 COGARDCMC	.0506.	07 7	2 76	.24 JCS NAV	.Ø9MØ9DØ3 AIDENICCIA
- n + 1	ANCel	Co	Pies!	カレンシ	
CONTROL NO. A 1/1.	CIRCUIT NO.	PAGE . O	F PAGES	TIME OF RECEIPT	DATE TIME GROUP
63125/19/19/19/19	B101	1	1	2024Z 29 OCT	291845Z OCT 61

PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12.	CONCLUSIONS
31 Oct 61	Canton, Ohio		000	Was Balloon Probably Balloon Possibly Balloon
3. DATE-TIME GROUP Local 2115-2155	4. TYPE OF OBSERVATION	□ Ground-Radar	000	Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS	6. SOURCE	Air-Intercept Radar	00	Was Astronomical Probably Astronomical
DKNo	Civilian		0	Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE		Other <u>Unreliable Report</u> Insufficient Data for Evaluation
40 min	many	varied		Unknown
on series of lights of varying movement in and around Canton not accompained by sound and noted.	g color and Airport. Lights random movement	goes out looking Random movements prevent logical a	foan	UFO observer who is uFO's as a hobby. Id a multi sightings empt at evaluation. In a meliable report.

ATIC FORM 329 (REV 26 BEP 52)

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.

further details.	It is deemed necessary, we may contact you for
1. When did you see the object? 31 6CT 61 Bay Month Year	2. Time of day: Hour Minutes (Circle One): A.M. or (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? S. CANTON Areport Nearest Postal Address Additional remarks:	City or Town State or Country
5. How long was object in sight? Hours 5.1 How was time in sight determined?	Minutes Seconds
	. Not very sure I. Just a guess
6. What was the condition of the sky?	
DAY a. Bright b. Cloudy	NIGHT So Bright & coverage - 3/4
7. IF you saw the object during DAYLIGHT, where was	
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember

8.	IF you saw the object a	NIGHT, what did	you notice co	ncerning the STA	RS and MOON?	
	8.1 STARS (Circle O	ne):	8.2	MOON (Circle Or	ne):	
	a. None b. A few c. Many d. Don't remer	nber		a. Bright moor b. Dull moonli c. No moonlig d. Don't remer	ht — pitch dark	Euro-
9.	The object appeared: (Circle One): (a.	As a light b	zestas. Shiny	Dork d.	Haled Don't remember	
10.	If it appeared as a light,			st stors?	in ola	
11.	Did the object:			(Circle	e One for each a	uestion)
12.	a. Appear to stand st b. Suddenly speed up c. Break up into part d. Give off smoke? e. Change brightness f. Change shape? g. Flash or flicker? h. Disappear and reas Did the object move beh (Circle One): It moved behind:	and rush away at or explode? Recurs		Yes Yes Yes Yes Yes Yes Yes Yes Yes ularly a cloud?	39.6 EEE	Don't Know
13.	Did the object move in for (Circle One): In front of:	ont of something of Yes No	Don't Know			ES, then tell what
				0.105	ame	<u></u>
14.	Did the object appear:	(Circle One):	a. Solid	b. Transparent	c. Vapor	d. Don't Know
15.	Did you observe the obje	ct through any of	the following?			
	b. Sun glasses c. Windshield d. Window glass	Yes No Yes No Yes No	i.	Telescope Theodolite Other	Yes	No No

b. Color <u>legilo amter</u>	
Draw a picture that will show the shape of the object or objects. Label and include it of the object that you saw such as wings, protrusions, etc., and especially exhaust to Place an arrow beside the drawing to show the direction the object was moving.	
Trace an entermodrate area and show the an action the object was moving.	
Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	
. 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.

.

- 20. 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.

 21. How large did the object appear to you as compared to an object with which you are familiar?

 22. 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?
- 23. Did the object disappear: while you were watching it? If so, how?

todal out

24. In order that you can give as clear:a picture as possible of what you saw, 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.

25. Where were you located when you saw the object? (Circle One):	26. Were you (Circle One)	
	a. In the business secti	on of a city?
a. Inside a building	b. In the residential sec	tion of a city?
b. In a car	c. In open countryside?	
c. Dutdoors	d. Near an airfield?	
c. Outdoors d. In an airplane (type)	e. Flying over a city?	
e. At sea	f. Flying over open cou	ntry?
f. Other	g. Other	
27. What were you doing at the time you saw the object	and how did you happen to notic	e it?
Coderos for Mero		
1000000		
28. IF you were MOVING IN AN AUTOMOBILE or other	vehicle at the time, then complet	e the following questions:
28.1 What direction were you moving? (Circle On	6)	
a. North c. East	e. South	g. West
b. Northeast d. Southeast	f. Southwest	h. Northwest
28.2 How fast were you moving?	miles per hour.	
28.3 Did you stop at any time while you were look	ting at the object?	
28.3 Did you stop at any time while you were look (Circle One) Yes No	ting at the object?	
(Circle One) Yes No 29. What direction were you looking when you first saw	the object? (Circle One)	g. West
(Circle One) Yes No 29. What direction were you looking when you first saw a. North c. East	the object? (Circle One) e. South	g. West h. Northwest
(Circle One) Yes No 29. What direction were you looking when you first saw	the object? (Circle One)	
(Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast d. Southeast	the object? (Circle One) e. South f. Southwest	h. Northwest
(Circle One) Yes No 29. What direction were you looking when you first saw a. North c. East	the object? (Circle One) e. South f. Southwest	h. Northwest
(Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast 30. What direction were you looking when you last saw a. North c. East c. East	the object? (Circle One) e. South f. Southwest	h. Northwest i. Overhead
(Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast d. Southeast 30. What direction were you looking when you last saw	the object? (Circle One) e. South f. Southwest the object? (Circle One)	h. Northwest i. Overhead g. West
(Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast 30. What direction were you looking when you last saw a. North b. Northeast d. Southeast	the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest	h. Northwest i. Overhead g. West h. Northwest i. Overhead
(Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast 30. What direction were you looking when you last saw a. North b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction)	the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the number of	h. Northwest i. Overhead g. West h. Northwest i. Overhead of degrees the object was
(Circle One) Yes No What direction were you looking when you first saw a. North b. Northeast C. East c. Southeast 30. What direction were you looking when you last saw a. North b. Northeast C. East c. East c. East d. Southeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of de	the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the number of	h. Northwest i. Overhead g. West h. Northwest i. Overhead of degrees the object was
(Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast 30. What direction were you looking when you last saw a. North b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction)	the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the number of	h. Northwest i. Overhead g. West h. Northwest i. Overhead of degrees the object was
(Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast 30. What direction were you looking when you last saw a. North b. Northeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of design and also the number of design.	the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the number of	h. Northwest i. Overhead g. West h. Northwest i. Overhead of degrees the object was
(Circle One) Yes No What direction were you looking when you first saw a. North b. Northeast C. East c. Southeast 30. What direction were you looking when you last saw a. North b. Northeast C. East c. East c. East d. Southeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of de	the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the number of	h. Northwest i. Overhead g. West h. Northwest i. Overhead of degrees the object was
(Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast 30. What direction were you looking when you last saw a. North b. Northeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of descriptions. 31. When it first appeared: a. From true North degrees.	the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the number of	h. Northwest i. Overhead g. West h. Northwest i. Overhead of degrees the object was
29. What direction were you looking when you first saw a. North b. Northeast 30. What direction were you looking when you last saw a. North b. Northeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of definition degrees. b. From true North b. From horizon degrees. 31.2 When it disappeared:	the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the number of	h. Northwest i. Overhead g. West h. Northwest i. Overhead of degrees the object was
(Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast 30. What direction were you looking when you last saw a. North b. Northeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of defending terms (angular direction true North (thru east) and also the number of defending terms (angular direction true North (thru east) and also the number of defending terms (angular direction true North (thru east) and also the number of defending terms (angular direction true North (thru east) and also the number of defending terms (angular direction true North (thru east) and also the number of defending terms (angular direction true North (thru east) and also the number of degrees. 31.2 When it disappeared: a. From true North (thrue North degrees.)	the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the number of	h. Northwest i. Overhead g. West h. Northwest i. Overhead of degrees the object was
29. What direction were you looking when you first saw a. North b. Northeast 30. What direction were you looking when you last saw a. North b. Northeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of definition degrees. b. From true North b. From horizon degrees. 31.2 When it disappeared:	the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the number of	h. Northwest i. Overhead g. West h. Northwest i. Overhead of degrees the object was

1 1 1 1

34. What were th	he weather conditions at the tim	ne you saw the object?	
CI OUDS/C			
CLOUDS (Ci	ircle Une)	WEATHER (Circle One)	
b. Hazy c. Scattered		b. Fog, mist, or light rain	
Thick or	heavy clouds	c. Moderate or heavy rain d. Snow e. Don't remember	
35. When and to	whom did you report that you h	ad seen the object? Power.	/ .
Day	Month	Year	
36.1 IF you (Circle 36.2 Please	else with you at the time you s le One) Yes No answered YES, did they see th le One) Yes No list their names and addresses first time that you had seen an	s: S Nica	
	first time that you had seen an le One) Yes No	object or objects like this?	
37.1 IF you	answered NO, then when, wher	e, and under what circumstances did you see other ones?	
38. In your opinion	• 1	was and what might have caused it?	

39.	Do you think you can estimate the speed of the object?
	(Circle One) Yes No (Circle One) Yes No (Circle One) Yes No No No Mestimate of Struct of St
	IF you answered YES, then what speed would you estimate? 5 Mm Feed Strate
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 you say it was?
41.	Please give the following information about yourself:
	NAME Last Name First Name Middle Name
	ADDRESS
	TEL EDUANE MUNDED
	TELEPHONE NUMBER
	Age Sex
	Indicate any additional information about yourself, including any education, which might be pertinent.
42.	Date you completed this questionnaire:
	Month Year
	phon Dynamic

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.

NAME	(Do Not Write in This Space)
SIGNATURE	CODE:
DATE	
	900
Atan 35.40° - 10ggj	
loven through opera	glasses, one much about them
tack down- all	four moved E. Thurall
Arred tracker in 1	teasfirt line. Stief in sight
then went to	ness to care George Povovich
unital farther of	Lastder appart + de sinoared
1. In 1.00	farther apart t desaggered
to when segfaller	tout) steel at 45° eleval
ta East.	
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4 leights faded out whitish.

amount frist. Second sighting appeared belover 2 x as bright.

Heroget trees. Closer.

The most interesting sighting of recent months occurred in late October, in Fall River Mills, Calif. At dusk, a man and his wife saw a hovering oval-shaped object that seemed to be divided into three areas of flashing lights. It was seen to release two smaller objects, also oval and with the same light formations. These smaller UFCs each took off on its own and returned to the "mother ship" about an hour later! Finally the larger object departed at great speed. The same drama was watched on a different night by the same couple, and by two other people who made an independent report. (Researchers interested in more details should write for the Oct. 26th issue of the Fall River Mills, Calif. Inter Mountain News).

"MOTHER SHIP" SIGHTING IN CALIFORNIA: Under "Nows Briefs," on Page 16 of our last issue, we summerized an unusually interesting senser report from the Fall River Mills, California "Inter Mountain News," Lack of space prevented us from printing more details at that time. In answer to several requests from readers, we now give the verbatim report from the "Inter Mountain News" of October 26th, 1961:

"Three separate sightings have been reported on unidentified flying objects over the Fall River Valley last week. The first two were seen at
7:00 and 7:05 p.m. Wednesday, October 18th. A McArthur man and his wife saw
the first one over Coble Mountain, approximately ten miles southeast of Fall
River Mills. It was dusk when they first saw the hovering, oval-shaped object
against the horizon. He said it seemed to be divided into three areas of
flashing lights. The bottom area glowed red, the middle white, and the top
green. The saucer-shaped object hovered over Coble Mountain as the couple
watched it for three hours. It released two other objects, also oval with the
same light formations, from either side.

The first small oval departed from the mother ship about an hour after the big craft was first seen. It went toward the Fall River Valley and returned about an hour later. As it re-entered the larger ship, a second object was released from the opposite side. This object headed towards Hat Craek and also returned in an hour and entered the larger craft. At this time the big oval headed toward Redding at a great speed.

"The same McArthur couple saw the whole drams re-enacted Sunday night at 7:05, also over Coble Mountain.

Bell and Randy Bassett were in front of the Roy Bassett home, and (they) report that they saw a strange round object at 7:00 p.m. It stayed in view for several mimutes, growing brighter and then dimmer. This object, which glowed with a white light, also released objects from either side.

"So, heads up, everybody! (This) sounds like spotlighters from Cuter Space to us!..."

A spectacular flying saucer hovered near the Smithsonian satel-lite-observing station in Curação, British West Indies, on the night of October 17, 1961. The station crew observed it with binoculars, by apogee telescope, and photographed it with the Baker-Nunn satellite camera. A brilliantly glowing object, it shone in the eastern sky, moving erratically and fluctuating in brightness. After watching it for nearly an hour and finding that the nearby airport could not observe the object, the observers concluded that it must be less distant than it seemed, and set out by car to try to get a closer look. About a mile and a half from the station they stopped, and solved the mystery. A plantation manager and his servant stood in a field, hanging onto one end of a 1200-foot kite string. At the other end, high in the sky, soared a kite; hanging from it was a lighted pressure lantern [14].

Consider 17 Tenswards at It General employees of the Spanishing Pibrs Company watched two round UFOs manes with the property of the UFOs said that "it seemed to be reving with the jet."

Mr. Beyer, who with the other with the jet."

Mr. Beyer, who with the other with the jet."

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Mr. Beyer, who with the other with the jet.

Mr. Beyer and John the jet.

Mr. Beyer and Joh

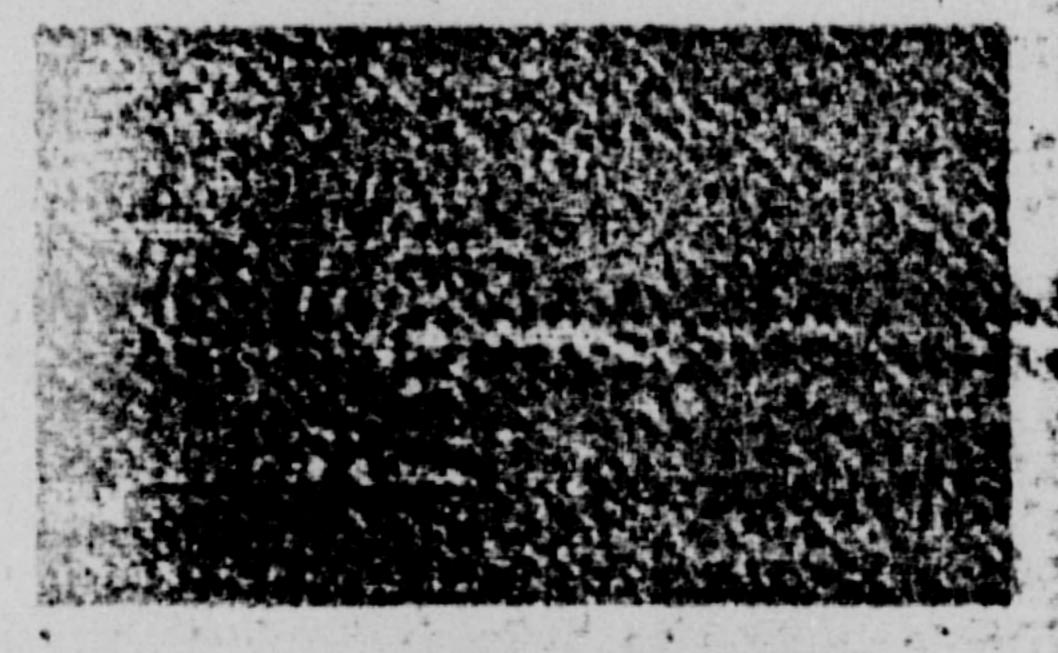
43.50

Oct. 17: Radford, Va.—At about 11:40
p.m. a huge IFO, described as "Ligger than a full moon and about four times as bright," was seen by Sam F. Tugh and Garnin Moore from separate locations.



Another frightening UFO encountera 30-mile chase-was reported by Mr.
and Mrs. Richard DuBois, 13481 Shirley
Street, Westinhister, Calif. On the night
of Oct. 21, returning from a vacation,
they were driving along Route 60 in New
Mexico. Except for their car, the highway was deserted. It was about 2 a.m.
when, a "brilliant ball of white light"
flashed down across the car, slowed,
then turned back and followed alongside.

"At first, I thought it was an airplane making an emergency landing," said Mrs. DuBois, But the strange "ball" streaked back into the sky. DuBois' conjecture that it might be an odd moon-light reflection was quickly disproved. For the bright object again flashed down, raced ahead of the car, then slowed to let them catch up.



"We were really frightened by this time," Mrs. DuBois reported. And their alarm increased when the strange device pacing them suddenly separated into four smaller, glowing objects. Flying along-side, the formation kept pace with the car until a service station appeared ahead. When DuBois slowed down, the four UPO's flashed upward and went out of sight.

"We were so terrified." said Mrs. DuBois, "that my husband drove at 100 miles an hour to the next town. We asked if there had been any reports of flying objects, but people only laughed. They thought it was fumy, but we were plenty scared."

An even more weird and frightening coordence is related in the LEWISTON-AUBURN, (Maure) JOURNAL of Nov. 1961: "Former Lewiston Couple Has Weird Experience as Car Is Chased By Lights."

Mr. and Mrs. Richard DuBois of 19481 Shirley St., Westminster, Calibrana, formerly of Lewiston. (Me.) returning home from a brief visit to Maine. were the disturbed victims of a some what macabre game of tag played on the moonlit reaches of America's famous mute 66, it was learned today.

For more than 30 miles between the lowns of Datil and Pie Town in New lexico, the DuBois car was accompanied by a brilliant bail of white light which climaxed its frightfully persistent and with the travelers by breaking up into four individual smaller lights

Bois' attention was attracted to the light it flashed across the front of their slowed down, and then turned back. Int seemingly followed the automobile it proceeded along the highway.

Her first thought, as she pointed in the to her husband, was that it was from a plane seeking an emergency landing area.

dea to route, however, when it began is game of tag. Flashing ahead of the man with great speed it slowed and then waited until the car caught up with it.

Again it flashed ahead and returned.

DuBois attempted to quiet his wife's alarm with an explanation that it was a reflection, a trick of the moonlight, but this idea, too, was soon refuted when the car entered a dark canyon, not reached by the moonlight. The light when traveling in front of the car suddenly broke up into four smaller lights which followed along side the machine for some distance until the car reached a small roadside motel and service station.

When DuBois brought his car to a stop the lights flashed up into the sky

Mrs. DuBois said they stopped at the next town and asked if there had been my reports of flying objects, but people only laughed at them.

They may have thuoght it was funny, on we were plenty scared," she said.

An account of the Dubois' experience about the Jan 1062 issue of the solar mater date of Nov. 4, 1962, Mrs. DuBois ments

about 30 yards from us and was about as high as the car and it was more like a ball of white fire. I also feel that it was moder intelligent control for it would be right by the car and when we stopped the car, it would stop also. The object followed us for about one hour. We were driving at about 90 miles an hour.

"At one point my husband stopped the car and ran out into a field to see if he could get a better look at it but he did set, her at that were it went up into the car it came right back down. It would come close to the car and then it would go up on top of the mountain. At one point it went up into the sky and broke up into four small round dises which looked about as big as gelf balls," Unquote.

elliptical LED which measuremed in the sky for 10 minutes was algated at 6:40 p.m. by Mrs. Teress A. Wilson and a neignbor. The object appeared to be moving menhward in spuring as attacked over the heads of the witnesses discussed the elliptical shape. The life was grown the elliptical shape. The life was grown

ing blue-white in from, with a diffused recidish color on the trailing edge.

Oct. 30; Derry, Par-Four apparently controlled disc-shaped objects were sighted by Carl H. Geary, Jr. Mr. Geary, an engineer, was formerly with the Army Counter-Intelligence Corps. In a signed report to NICAP, he stated:

"The objects appeared as luminous blue discs with a band of lights or ports on outer periphery. Lights varied in hue from red to yellow to blue. Objects appeared to oscillate with a side-wise motion, perpendicular to direction of travel. When objects reached a bill, they seemed to explode in a brilliant blue flash." (NICAP: Evidently this was an illusion, as all four objects later appeared intact.) "Intensity of glow about five times brighter than the planet Jupiter."

Ceary jumped in his car and pursued the UFOs, which were moving slowly, and paced them on a parallel road. The objects finally disappeared beard a mountain. Geary also stated that the UFOs travelled on a slightly ascending course, the glow increasing in intensity. They travelled in a straight-line formation below a sporagic cloud cover.

1-30 NOVEMBER 1961 SIGHTINGS

		**	
DATE	LOCATION	OBSERVER	EVALUATION
			~
-1	Diboll, Texas	And the same of th	SATELLITE
_2	Dayton, OHio	XCOMMON ,	AIRCRAFT
2	21.15N 170.15W Pacific	Military	SATELLITE
-2-11	Del Mar, California		1. Astro (METEOR)
			2. Other (NAVAL GUNFIRE)
~3	New York City, New York		AIRCRAFT
4	N of Cape Canaveral, Flori	da de la	Astro (METEOR)
5	Scott AFB, Illinois	Military	Astro (METEOR)
-7	Arlington Heights, Illinoi	s Military (RADAR)	INSUFFICIENT DATA
~7	Washington, D. C.		AIRCRAFT
. 9	30.05N 175.00E (Far East)	Military	INSUFFICIENT DATA
-9	Cassville. Wisconsin		INSUFFICIENT DATA
-10	44.21H 128.01W (Pacific)	Military	Astro (METEOR)
~11	Catalina, California	Military (PHYSICAL SPECIMEN	Other (DROPSOMDE)
-11	Dayton, Ohio	MOL INSTITUTED	Astro (SIRIUS)
11:	Guam	Military	Astro (METEOR)
-11	28.34N 163.42W (Pacific)	Military	SATELLITE
-11-13	Manning, North Dakota		Astro (VENUS)
12	Dayton, Ohio		SATELLITE
~13	Canton, Ohio		Other (HALLUCINATION)
13	San Mateo, California		INSUFFICIENT DATA
~13	Roseburg, Oregon	PHOTO)	INSUFFICIENT DATA
15	35.2N 173.9W (Pacific)	Military	Astro (METEOR)
15		Military	Other (MISSILE)
-15	Collins, Ontario, Canada	The same of the sa	Astro (METEOR)
15	Gettysburg, South Dakota		Astro (METEOR)
-16	Dawson City, Canada		Astro (METEOR)
~16	Bryan. Texas	Military	Other (MISSILE)
17	Lake Charles, Louisiana	Military	Astro (METEOR)
~17			Astro (METEOR)
-17	40N 173W (Pacific)	Military	AIRCRAFT
18	Columbus, Ohio		BALLOON
-19	Makinaw, Illinois		AIRCRAFT
-20	60 Mi W of Newport, Oregon	Military	Astro(METEOR)
~21	Oldtown, Florida		UNIDENTIFIED
23	Sioux City, Iowa		UNIDENTIFIED
25	Denver, Colorado		Astro (METEOR)
-26	Kew Gardens, New York	THE STATE OF THE PERSONAL PROPERTY.	BALLOON
-28	15.19N 51.59E (Gulf of Ade	Mi 7 i + 2 mm	SATELLITE
~ 29		MILLIT COTA	
-7	Englewood, Ohio	Personal Control of the Control of t	Astro (OCCULATION OF
~29	40N 173W (Pacific)	771711	REGULUS)
-7	40M IISH (FACILIE)	Military	INSUFFICIENT DATA
	ADDITIONS	I. REPORTED STORTINGS (NOT CA	SES)

ADDITIONAL REPORTED SIGHTINGS (NOT CASES)

DATE	LOCATION	SOURCE	EVALUATION
8 Nov.	Universe Chadrow, Nebraska Poplar Grove, Illinois Baltimore, Maryland	Science News Ltr News Clipping News Clipping News Clipping	
21 Nov	Lihua, Hawaii	News Clipping	