## PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS
27 September 1957 3. DATE-TIME GROUP Local GMT 28/0200Z	Kokomo Indian  4. TYPE OF OBSERVATIO  XXX Ground-Visual  D Air-Visual		Was Balloon Probably Balloon Possibly Balloon  Was Aircraft Probably Aircraft Possibly Aircraft
S. PHOTOS  O Yes  C No	Civilian		CXWes Astronomical STAKS  Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 1. 10 minutes 2. 30 minutes	8. NUMBER OF OBJECTS three	9. COURSE North	Other Insufficient Data for Evaluation Unknown

## 10. BRIEF SUMMARY OF SIGHTING

Object moving very fast, with green and red lights passing in a northerly direction at approx 3000 ft. Then the obj passed in a western direction & quickly reversed to an easterly direction. The object then became brightly illuminated with a yellow and green light and dropped out of sight to the north. No sound. Also sighted were 2 stationary objs for \$\frac{1}{2}\$ hr. One of these objects appeared to hove \$\frac{1}{2}\$ both had red & green lights.

## 11. COMMENTS

1. This situation could be the result of the maneuvers of the F-89's in the area at this time practicing 180 dgr turns & snap-up attacks at 20,000 ft. Navigational lights could account for the red and green landing lights for the disappearing bright lights.

2. Other objects in NNE stars.

Capella among others.

ATTC FORM 329 (REV 26 SEP 52)

United States	IR-2-5	The second secon	VE BLANK)	C Mingle	2
AIR IN	ITELLIGENCE IN	NFORMATION	REPORT	A = 100 3	-/
Unidentified Flying Ob	iecta (UFOB)				Mark and a second
REPORTED ON		FROM (Agency) Intelli	gence Section		
Bunker Hill Air Force I	DATE OF INFORMATION	319th	EVALUATION Totaro	eptor	Squadron
29 September 1957	27 Ceptembe	1 1957	F.6		
		CHEST STATE OF THE	on of Observe	r	
RENCES (Control number, directive, previous report,	de., as applicable OCT 31	1957			t
MARY: (Enter concise summary of report. Glee si	gnificance in final one-sentence pa	ragraph. List inclosures at lower	left. Begin text of report o	AF Form	119—Part II.)
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ORIGINATING AGENCY	REPORT NO.	T	
319th Fighter Intercentor Sa	79-2-57	PAGE 2 OF	3. PAGES
SUPER STREET			
1. Description of abject:			
. Unknown			
Unknown } SHAPE, 51Ze,	color		
c. Takrown			
d. Phere was one moving of	nat aighted and lwo at	tionary object	ta.
?			
Formulave			
h. "o sound was audition.			
2. Description of course of c			
3. Visual observation ent	had attention to the object		
b. Elevation was /			n
o. Chiest, gradually decre	reed eleverian and about	earet to the	
d. The flight path comis	hed of a series of mick	reversed dire	ections.
e. Gradually dropped mit	of sight to the forth		
f. Length of time in lent	t was approximated ten	i utes.	
3. Nammer of observation:			
a. Vizuel			
b. Field glasses were used	d on stationary objects o	mly.	,
c. N/A			
Time and date of sighting:			
a. The time of the sighting	ng was 0270 Jula time on	28 September	1957.
b. The sighting was at his			
f. Location of observer:			
a. Kokomo, Indiana.			

Age !

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- b. N/A
- 7. meather and winds-aloft conditions at time and place of sighting:
  - a. Observe r stated that sky was clear, visibility good.
  - b. Wind direction and velocity:

Altitude	Direction	Velocity
Surface .	050 -NE 080 (winds	6
10,000	020	10 .
16,000	040	15
20,000	350	10
30,000	240	25
50,000	270	: 30

- c. Clear
- d. Over 15 miles
- e. Mone
- f. None
- 8. None
- 9. None
- 10. One U-124 arrived here at 2802234. (Three F-29) s were airborne during the approximated time and had down times of 2801022, 2801322, and 2801572.
- Intelligence officer's comments: This situation could be the result of the manuevers of the F-39's that were in the area at this time. Interviews with a pilot and radar observer revealed that they were practicing 1180 degree turns and snap-up attacks at 20,000 feet between the airbase and Kokomo. These manuevers would account for the objects sudden changes in direction. The aircraft navigational lights would account for the red and green lights and the landing lights could be the disappearing bright lights. Also at this time there were several revolving search lights in the Kokomo vicinity.

2nd. Lt., USAF

Intelligence Officer

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