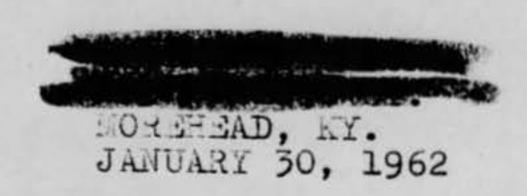
PROJECT 10073 RECORD CARD

1. DATE 28 Jan 62	28 Jan 62 Morehead, Kentucky		12. CONCLUSIONS D Was Balloon Probably Balloon	
3. DATE-TIME GROUP Local 2155 GMT 29/0355Z	4. TYPE OF OBSERVATION D Ground-Visual Air-Visual	□ Ground-Radar □ Air-Intercept Radar	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft	
5. PHOTOS O Yes No No	6. SOURCE Civilian		□ Was Astronomical □ Probably Astronomical □ Possibly Astronomical	
7. LENGTH OF OBSERVATION 8 sec	8. NUMBER OF OBJECTS 8-12	9. COURSE	Other Birds Insufficient Data for Evaluation Unknown	
College student, amateur stars. "V" shaped, padefinite formation but object change to left. Total observation which time objects travers sound or trail. Color whits steady.	pects flew close ged position from right a about 8 sec, during sed through 45°. No	tion. Took 8 second altitude this is birds (30-35 mph light about 120 SW. Light from the flected from the		

ATIC FORM 329 (REV 26 BEP 52)

A COPY OF THIS REPORT HAS BEEN SENT TO THE N.I.C.A.P. ORGANIZATION IN WASHINGTON D.C.



PROJECT BLUE BOOK
AIR TACTICAL INTELLIGENCE CENTER
WRIGHT-PATTERSON AIR FORCE BASE
DAYTON, OHIO

· GENTLEMEN:

ON THE NIGHT OF JANUARY 28 AT 10:00 P.M. I RECEIVED A TELEPHONE CALL FROM MY CLOSE FRIEND HE TOLD ME HE HAD OBSERVED A GROUP OF FROM 8 TO 12 OBJECTS PASS OVERHEAD, AT APPROXIMATELY 9:55 P.M. AND HAD IMMEDIATELY CALLED ME. I WENT STRIGHT OVER TO HIS HOUSE AND QUESTIONED HIM AS TO THE SIGHTING. I HAVE BEEN INTERESTED IN UFOS FOR SOME TIME, SO AFTER GATHERING THE FACTS WE DECIDED TO SEND YOU THE REPORT. HERE IS THE STORY TOLD IN HIS OWN WORDS:

"AFTER RETURNING FOME FROM CHURCH ON THE NIGHT OF JANUARY 28 I WAS PLANNING ON TAKING MY TELESCOPE OUTSIDE TO OBSERVE A FET CONSTELLATIONS. I PUT OFF GOING OUT UNTIL ABOUT 9:45 P.M. AT THAT TIME I TOOK MY TELESCOPE OUTSIDE AND SET IT UP ON THE BACK WALK. SINCE THE WEATHER WAS VERY COLD, I DECIDED TO STAY OUT FOR ONLY A FEW MINUTES. BECAUSE THE TELESCOPE LACKED A STAR DIAGONAL AND WAS AUKWARD TO USE, I DECIDED INSTEAD TO USE BINGCULARS. SO I TOOK THE TELESCOPE INSIDE AND AFTER LOCATING THE BINGCULARS RETURNED TO THE BACK YARD.

I FIRST OBSERVED THE NEBULA IN ORION, THEN THE PLEIADES AND SOME OTHER CLUSTERS. AFTER I HAD ALMOST FINISHED, I WAS, AS WELL AS I REMEMBER, LOOKING TOWARD THE CONSTELLATION ORION, WHEN I NOTICED OUT OF THE TOP OF MY EYE A GLOWING LIGHT ALMOST DIRECTLY OVERHEAD MOVING IN A WESTERLY DIRECTION. MY FIRST THOUGHT WAS THAT THE OBJECT WAS A METEOR, BUT I KNEW AT ONCE THAT METEORS USUALLY FALL INDIVIDUALLY AND NOT IN GROUPS. AS QUICKLY AS POSSIBLE I TRAINED THE GLASSES ON THE LIGHT. I SAW AT ONCE ABOUT 8 TO 12 OBJECTS, EACH HAVING THE SHAPE OF A "V" WITH A VERTEX ANGLE OF ABOUT 130°. THEY GAVE OFF A BRIGHT BUT NOT BRILLIANT LIGHT WHICH MADE THE OUTLINE FAIRLY DISTINCT. THERE WAS NO VISIBLE MEANS OF PROPULSION, AND THEY LEFT NO TRAIL. THE NEIGHBORHOOD WAS QUIET AND WHEN I LISTENED FOR A SOUND FROM THE OBJECTS I HEARD NONE. THEY DID NOT FLY IN ANY PERFECT FORMATION, BUT IT WAS NOTICED THAT THEY WERE WINGTIP TO WINGTIP, SOME BEING A LITTLE AHEAD OF THE OTHERS. AS THEY PROCEEDED VESTWARD ONE OF THE OBJECTS WHICH WAS A LITTLE BEHIND THE OTHERS AND NEAR THE RIGHT HAND SIDE, MOVED OVER TO THE LEFT OF THE GROUP.

THE OBJECTS WERE FIRST NOTICED ALMOST DIRECTLY OVERHEAD IN THE CONSTELLATION GEMINI AND MOVED STEADILY WESTWARD PASSING NEAR THE UPPER PORTION OF THE CONSTELLATION ORION. THEY VANISHED ABOUT 45° ABOVE THE VESTERN HORIZON. FROM THE DEDECTION TO THE LOSING OF THE OBJECTS ABOUT 8 SECONDS ELAPSED.

AFTER GOING INTO THE HOUSE AND REPORTING THE INCIDENT TO MY PARENTS I RETURNED OUTSIDE FOR ANOTHER LOOK, BUT AFTER SEEING NOTHING MORE UNUSUAL I CALLED CAND TOLD HIM OF THE SIGHTING. HE SAID HE WOULD COME OVER AT ONCE. AFTER CALLING, I WENT OUTSIDE ONCE MORE AND NOTICED THAT THE SKY WAS BECOMING OVERCAST AND ONLY THE BRIGHTER STARS WERE VISIBLE. SO I RETURNED TO MY ROOM, GOT OUT A STAR AP, AND PLOTTED THE PATH OF THE OBJECTS. WHEN ARRIVED WE DISCUSSED THE SIGHTING AND I RELATED THE FACTS TO HIM AS HE ASKED QUESTIONS AND TOOK NOTES."

SIGN ED:

MOREHEAD, KY. JANUARY 30, 1962

OUR NAMES AND ADRESSES:

MOREHEAD, KY.

MOREHEAD, KY.
AGE 18

I HAVE KNOWN SINCE HE AND I STARTED SCHOOL TOGETHER. IN MY OPINION CARL IS A SERIOUS, INTELLIGENT, LEVEL HEADED BOY, NOT PRONE TO MAKE UP STORIES FOR ANY REASON. IT IS MY FIRM BELIEF THAT THE STATEMENT HE HAS RENDERED ABOVE IS THE ABSOLUTE TRUTH.

DETAILS OF SIGHTING

- I. TIME OF SIGHTING: APPROXIMATELY 9:55
- 2. LOCATION OF OBJECTS: FIRST SIGHTED IN CENTER OF GEMINI
 CONSTELLATION, PASSING ABOVE ORION
 IN BETWEEN ORION AND TAURUS.
- 3. MOVEMENT OF OBJECTS: IN A WESTERLY DIRECTION. STEADY RAPID

 MOVEMENT.
 - ** DESCRIPTION: 8 TO 12 "V" SHAPED OBJECTS WITH A VERTEX ANGLE OF ABOUT L30°. BRIGHT BUT NOT BRILLIANT LIGHT. NO DEFINITE FORMATION BUT FLEW CLOSE TOGETHER.

 ONE OBJECT CHANGED POSITION FROM RIGHT TO LEFT. IN SIGHT ABOUT 8

 SECONDS. OBJECTS TRAVERSED ABOUT 45° OF SKY BEFORE BEING LOST 45° ABOVE HORIZON. NO MEANS OF PRO+PULSION VISIBLE. LEFT NO TRAIL.
 - 5. TEMPERATURE AT TIME OF SIGHTING: APPROXIMATELY 25° F.
 - 6. THERE IS A STANDARD LOW WATTAGE STREETLIGHT, INCANDESCENT

 TYPE LOCATED 120 ft. FROM SPOTTING POSITION IN A SOUTHWEST

 DIRECTION.
 - 7. A CHECK WAS MADE WITH A LOCAL PROFESSOR AT MOREHEAD STATE COLLEGE WHO IS A BIRDWATCHER. HIS CONCLUSION WAS THAT THE OBJECTS MIGHT HAVE BEEN BUT PROBABLY WERE NOT BIRDS.

- 8. BINOCULARS USED WERE 4 POWER, 50 MM TYPE
- 9. OBSERVER WAS AN AMATEUR ASTRONOMER WHO HAS SEEN METEORITES,
 AIRCRAFT, BIRDS, AND OTHER NATURAL PHENOMENA BEFORE.
- 10. BALLOON MAY BE RULED OUT BECAUSE OBJECT WAS TRAVELING IN OPPOSITE DIRECTION OF WIND WHICH BROUGHT CLOUDS OUT OF THE WEST.
- 11. NO UNUSUAL RADIO OR TV INTERFERENCE WAS NOTICED AT THE TIME OF THE SIGHTING.

	UFO ANALYSIS	SHEET	
DATE 28 January, 1962		LOCATIONMorehead,	Kentucky
DATE TIME GROUP LOCAL	2155	GMT29/0355Z	
PHOTO YES NO X	PHYSIC	AL SPECIMEN YES	NO XX
SOURCE MILITARY CIV	ILIAN XX	TYPE OF OBSERVATION O	Fround Visual
LENGTH OF OBSERVATION			
SATELLITE: IN ORBIT: N/A			200.01(20)
ASTRONOMICAL PHENOMENA			
OTHER Probably Birds.			
REFLECTION INV	ERSION PRESENT	PHOTO ANALYSIS	
SUN DOG LE	NTICULAR CLOUD	PHYSICAL SPECIMEN	ANALYSIS
BRIEF SUMMARY OF SIGHTING: College student, amature passed overhead. Facra we One object changed positi during which time the obj white but dull. Movement	on from right to les	tion but the objects	flew close together. about eight seconds
EVALUATION: CASE CATEGO	RY:Other (Birds)		-
	in group rather that the low altitude this there was a street light for the light of the light o	light about 120 ft. f	the speed of from the observer lected from the