## PROJECT 10073 RECORD CARD

LOCATION   Hanna City AFS, Illinois     4. TYPE OF OBSERVATION   Ground-Visual   Ground-Radar     D Air-Visual   D Air-Intercept Radar     6. SOURCE   Ground-Radar     7. SOURCE   Ground-R		12. CONCLUSIONS  D. Was Balloon D. Probably Balloon D. Possibly Balloon D. Possibly Balloon D. Probably Aircraft D. Probably Aircraft D. Possibly Aircraft D. Possibly Aircraft D. Probably Astronomical D. Possibly Astronomical D. Possibly Astronomical
number of objects  One  picked up on  ,000 ft on  red at 10,000  ling of 095 deg.	11. COMMENTS Radar analyis balloon. The (speed, rate size of target conclusion, he	Insufficient Data for Evaluation Unknown  ts believed object to be bahavior of the target of descent, and evident t) all point to this eavy appearance being due inflation or heavy load ment package.
	picked up on ,000 ft on red at 10,000	picked up on ,000 ft on balloon. The fing of 095 deg. (speed, rate conclusion, he to either low

ATIC FORM 329 (REV 26 SEP 52)

CZCSGH751ZCYYD311

PP RUEDSQ

DE RJEDAHO 3

ZNR

P 212230Z

FM RUEPAHO/ 731ST RADRON SAGE HANNA CITY AFS ILL

TO RUWFAL! ADC ENT AFB COLO

RUEDAH/ 32 TH ADIV TRUAK FLD WISC

RJEDSQ/ ATIC WRIGHT PATTERSON AFB OHIO

RJEZHQ/ HQ USAF WASH DC

RUEZHQ/ SECRETARY AIR FORCE WASH DC

H

UNCLAS FROM 791007 2134. FOR AFCINGN SAFIS. IMMEDIATE ATTENTION IS REQUIRED. SUBJECT: UFO. THE FOLLOWING UFO

REPORT IS SUBMITTED IAW PARA 15, AFR 200-2. A. (1) N/A,

(2) N/A, (3) N/A, (4) ESTIMATED ONE, (5) N/A, (6) N/A,

(7) N/A, (3) N/A, (9) N/A. B. (1) HIGH ALTITUDE, (2) 97,23

FT AT 236 TEG. (3) 12,222 FT AT 295 DEG. (4) PERPENDICULAR

PESCENT WITH A 12 NM VARIATION. (5) FADED FROM RADAR INDICATOR,

(6) 1 HR 4 MIN. C. (1) GROUND-ELECTRONIC, FPS-SA, (2) N/A,

(3) N/A. D. (1) 33232/ 21 APRIL 61. (2) DUSK. E HANNA CITY

AFS,

ILL - 2 MI WEST OF HANNA CITY. !F. (1) N/A, (2) RICHARD LHITMER,

PAGE TWO RUEDAHO 3

A/3C, 791 RADAR SQ (SAGW). RADAR OPERATOR (SAGE), VERY GOOD.
WILLIAM L. MAULE II, A/1C, 791 RADAR SQ. (SAGE), RADAR
OPERATOR (SAGE), EXCELLENT. G. (1) IAW INFO RECEIVED WINDS
WERE HEAVY, WITH RAIN SHOWERS AND THUNDERSTORMS FORECASTED
FOR THE AREA. (2) SFC WINDS FROM SE AT 20 TO 35 KNOTS, WITH GUSTS
TO 45 KNOTS. WINDS ALOFT NOT AVAILABLE. (3) 1 TO 2 THOUSAND
EROKEN TO OVERCAST. (4) 1-3 MILES. (5) UNK. (6) UNK. (7) UNK.
H. NONE. I. NONE. J. N/A. K. THE CHARACTERISTICS OF THE UNKNOWN
WAS SIMILAR TO A DESCENDING BALLOON, HOWEVER, DUE TO HEAVY
WINDS AND THE AMOUNT OF DRIFT, THE DESCENDING OBJECT SEEMS TO

## PACE THREE RUEDAHO 3

INDICATE A HEAVIER OBJECT. THUNDERSTORMS AND SEVERE
TURBULANCE WERE ALSO FORECASTED AT ALL LEVELS IN THIS AREA.
A SMALL VARIATION IN THE ANTENNA TO THE RIGHT OR LEFT OF THE
OBJECT WOULD CAUSE THE OBJECT TO DISAPPEAR FROM THE RADAR
INDICATOR, WHICH INDICATED THAT THE OBJECT HAD A SMALL
REFLECTING SURFACE. AT THE TIME OF THE SIGHTING, THERE WERE NO
MYOWN AIRCRAFT IN THE AREA. L. NONE.

H

21/23452 APRIL RUEDAHO

## AEROSPACE TECHNICAL INTELLIGENCE CENTER UNITED STATES AIR FORCE WRIGHT-PATTERSON AIR FORCE BASE OHIO

AFCIN-4E/Maj Friend/vw/69216

SUBJECT: UFO Report (Radar)

25 April 1961

TO: AFCIN-4E1

- 1. It is requested that the attached UFO Report (Radar) be analyzed and your comment forwarded to the Aerial Phenomena Branch.
- 2. A copy of the format used to report sightings of unidentified flying objects is attached for your information.

PHILIP G. EVANS Colonel, USAF AFCIN-4E

2 Atchs 1 Inc TWX, 21 Apr, 1 cy 2 Par 15, AFR 200-2 Memo, AFCIN-4E, 25 Apr 61, UFO Report (Radar)

1st Ind (AFCIN-4Ela/Mr. Bryant/jc/74201)

28 Apr 61

TO: AFCIN-4E (Major Friend)

This office concurs in the opinion expressed in the basic message, that the target probably was a balloon. The behavior of the target (speed, rate of descent, and evident size of the target) all point to that type inflation of the balloon, or to a heavier than normal load of instruments, etc.

ROY L. JAMES

Acting Chief AFCIN-4E1 Atchs

w/d