## PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION 5 mi 8 of Hutchinson, Kansas		12. C	CONCLUSIONS
· 16 Dec 60			O P	Was Balloon Probably Balloon
3. DATE-TIME GROUP  Local 0714  GMT 16/1314Z	4. TYPE OF OBSERVATION	D Ground-Radar  D Air-Intercept Radar	O W	Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
5. PHOTOS  D Yes  No	6. SOURCE Military and	Civilian	DX P	
7. LENGTH OF OBSERVATION 1-2 sec	8. NUMBER OF OBJECTS one	9. COURSE N-S		nsufficient Data for Evaluation Jaknown
Round, bluish-white, pea to egg shape. Sighted 060° above horizon and disappeared at 20° above horizon. Azimuth was 160°.				

ATIC FORM 329 (REV 25 SEP 52)

SSOECENED SECENED ATIC

134E2-CUFO) 134X2A

RE154

:":1\$295ZCWYA861

RR RJEDSQ

DE RJWFKG 74

R 212104Z

FM 4347 CCRINGWG MCCONNELL AFB KANS

TO AIR TECH INTELLIGENCE CENTER WPAFB OHIO

BT

UNCLAS FROM 8241.

DCOI. SUBJECT: UFO. REFERENCE YOUR MSG 4E2X 12-3583-E DTD 20 DEC 60. OBJECT WAS SIGHTED 060 DEGREES ABOVE THE HORIZON AND DISAPPEARED AT 20 DEGREES ABOVE THE HORIZON. AZIMUTH WAS 160 DEGREES. ALL THREE PERSONS SIGHTED OBJECT FROM MOVING VEHICLES THROUGH THE WINDSHIELDS. CAPT WICKERSHAM WAS TRAVELLING SOUTH AT APPROX SO MPH IN A 1959 VOLKSWAGEN. TSGT WAS TRAVELLING SOUTH AT 15 TO 20 MPH IN A 1954 FORD. MR. WAS TRAVELLING SOUTH AT APPROX 55 MPH IN A 1953 DESOTO. ALL THREE MEN WERE PROCEEDING TO WORK AT HUTCHINSON AIR STATION, KANSAS.

BT

21/2140Z DEC RJWFKG

MMMM

RECEIVED NNNNR AGGS CZCSQC145ZCWYD54419DEC60 09 500 1930 DEC 17 PP RJEDSO DE RJWFKG 71 P 1621257 ZEX FM 4347 CCRTNGWG MCCONNELL AFB KANS TO RJEDSQ/AIR TECH INTELLGENCE CENTER WPAFE OHIO INFO RJWFKF/VADF RICHARD GEBAUR AFB MO RJWFAL/ADC ENT AFB COLO RJEZHQ/OSAF WASH DC RJEZHQ/CSUSAF WASH DC UNCLAS FROM 8125 DCOI. SUBJECT: UFO. OSAF FOR SAFIS. CSUSAF FOR AFCIN. FOLLOWING REPORT IS SUBFI ACCORDANCE WITH PARAGRAPH 15, AFR 200-2. A. (1) ELLYPTICAL (2) PEA TO EGG SHAPE (3) BLUISH WHITE (4,) (5) N/A (6) NONE (7) NONE (8) NONE (9) N/A B. (1) (2) Ø6Ø DEGREES ABOVE HORIZON (3) BELOW THE HORIZON

(3) N/A D. (1) ONE THREE ONE FOUR (1314) ZULU 16 DEC 60 (2) DAWN E. (1) WAS FIVE (5) MILES SOUTH OF THE CITY OF

(6) ONE TO TWO SECONDS C. (1) GROUND - VISUAL (CAR) (2) NONE

(4) TRAVELED FROM NORTH TO SOUTH (5) INSTANTANEOUSLY

1003570

PAGE TWO RJWFKG 71

HUTCHINSON, KANSAS AND ONE-HALF (1/2) MILE NORTH OF THE

ARKANSAS RIVER. (2) WAS FOUR (4) MILES DUE SOUTH

OF THE CITY OF HUTCHINSON, KANSAS. (3) WAS

SLIGHTLY EAST OF THE CENTER OF THE CITY OF HUTCHINSON, KANSAS.

F. (1) ACE 39, HUTCHINSON,

KANSAS, TECHNICAL REPRESENTATIVE FOR BURROUGHS CORPORATION

(2) M, CAPTAIN, USAF, NATIONAL GUARD,

HUTCHINSON AIR STATION, HUTCHINSON, KANSAS, WEAPONS CONTROLLER

(3) TSGT, USAF, NATIONAL GUARD,

HUTCHINSON, KANSAS AND ONE-HALF (1/2) MILE NORTH OF THE ARKANSAS RIVER. (2) WAS FOUR (4) MILES DUE SOUTH OF THE CITY OF HUTCHINSON, KANSAS. (3) HARTMOYER WAS SLIGHTLY EAST OF THE CENTER OF THE CITY OF HUTCHINSON, KANSAS. F. (1) AGE 39, HUTCHINSON, KANSAS, TECHNICAL REPRESENTATIVE FOR BURROUGHS CORPORATION , CAPTAIN, USAF, NATIONAL GUARD, HUTCHINSON AIR STATION, HUTCHINSON, KANSAS, WEAPONS CONTROLLER , TSGT, USAF, NATIONAL GUARD, HUTCHINSON AIR STATION, HUCHINSON, KANSAS, RADAR OPERATOR RELIABILITY OF ALL OBSERVERS IS CONSIDERED TO BE A-2. G. (1) VISIBILITY UNLIMITED (2) SURFACE 230 DEGREES AT 6 KNOTS, 6000 FEET 290 DEGREES AT 15 KNOTS, 10000 300 DEGREES AT 20 KNOTS, 15000 320 DEGREES AT 35 KNOTS, 20000 300 DEGREES AT 40 KNOTS, 30000 290 DEGREES AT 50 KNOTS, 50000 280 DEGREES AT 70 KNOTS, 80000 NOT AVAILABLE: (3) UNLIMITED (4) UNLIMITED (5) NONE (6) NONE (7) MINUS THREE (3) DEGREES CENTIGRADE H. N/A I. N/A J. N/A K. CHIEF, INTELLIGENCE DIVISION, ESTIMATE THAT SIGHTINGS WERE ONE OF THE MANY SATELLITES NOW IN ORBIT. L. NON EXISTENT

NNNN

18/2240Z DEC RJWFKG

SECURITY CLASSIFI ON JOINT MESSAGEFORM UNCLASSIFIED SPACE BELOW RESERVED FOR COMMUNICATION CENTER 1960 DEC 20 21 15 ACCOUNTING ORIG. OR REFERS TO TYPE MSG (Check) PRECEDENCE OF REFERENCE ROUTINE BOOK | MULTI | BINGLE ACTION 8125 DCOI UNCLAS FROM: SPECIAL INSTRUCTIONS ATIC W-P AFB TO: MCCONNELL AFB, KANSAS RJUFKG UNCLAS/AFCIN-LE2x /2-3583-E 4347TH CCRINGWG, YOUR MSG 8125 DCGI, DID 16 DEC 60, WHAT WAS THE ELEVATION AND AZIMUTH OF THE OBJ WHEN FIRST AND LAST SEEN? WAS THE WITNESS, CAR IN MOTION? IF SO, WHAT WAS THE DIRECTION AND SPEED OF THE CAR? I WAS THE OBJ SEEN THROUGH WINDOW GLASS? WHAT IS THE TYPE AND YEAR, OF CAR? DATE TIME 1345 19 MONTH YEAR 1960 DEC SIGNATURE SYMBOL HUIN-NE2X TYPED (or stamped) NAME AND TITLE TYPED NAME ANDIZE Major Robert 69216 PAGE 1 PAGES 1 PHILIP G. EVANS PHONE Colonel, USAF SECURITY CLASSIFICATION Deputy for Science and Components UNCLASSIFIED

REPLACES DO FORM 178, 1 OCT 49, WHICH WILL BE USED UNTIL EXHAUSTED

QD FREM 173

RECEIVED 220060 10 420 270060 ATIC

1930 DEC 21 22 41

VED-UFO)

RE154

:":15295ZCWYA861

RR RJEDSQ

DE RJWFKG 74

R 212104Z

FM 4347 CCRINGWG MCCONNELL AFB KANS

TO AIR TECH INTELLIGENCE CENTER WPAFB OHIO

BT

UNCLAS FROM 8241.

DCOI. SUBJECT: UFO. REFERENCE YOUR MSG 4E2X 12-3383-E DTD 20 DEC 60.

OBJECT WAS SIGHTED 060 DEGREES ABOVE THE HORIZON AND DISAPPEARED AT

20 DEGREES ABOVE THE HORIZON. AZIMUTH WAS 160 DEGREES. ALL THREE

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CAPT WICKERSHAM WAS TRAVELLING SOUTH AT APPROX 60 MPH IN A

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MPH IN A 1953 DESOTO. ALL THREE MEN WERE PROCEEDING TO WORK AT

HUTCHINSON AIR STATION, KANSAS.

BT

21/2140Z DEC RJWFKG

MMMM

## PROJECT 10073 RECORD CARD

1. DATE	5 mi S of Hutchinson, Kansas		12.	CONCLUSIONS
· 16 Dec 60			00	Was Balloon Probably Balloon
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5. PHOTOS  O Yes  No	6. SOURCE Military and	Civilian .	DXD	
7. LENGTH OF OBSERVATION 1-2 sec	8. NUMBER OF OBJECTS  one	9. COURSE N-S	000	Insufficient Data for Evaluation Unknown
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS		
Round, bluish-white, pea to e o o o o o above horizon and disapp horizon. Azimuth was 160°.		was reported to car, it is high! field of view exand description meteor. The eart number of meteor year, and several sightings have be	ter are h :	

ATIC FORM 329 (PEV 25 SEP 52)

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1003570

PAGE TWO RJWFKG 7-1

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REPLACES DO FORM 173, 1 OCT 49, WHICH WILL BE USED UNTIL EXHAUSTED

QD FREMs. 173