

MILITARY AIR and GROUND

PROJECT 10073 RECORD CARD

1. DATE 24 May 60		2. LOCATION Southwestern Canada		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☒ Was Astronomical Meteor ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local 2140 GMT 250540Z May 60		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military			
7. LENGTH OF OBSERVATION 5-15 sec		8. NUMBER OF OBJECTS one		9. COURSE E-W	
10. BRIEF SUMMARY OF SIGHTING Round, green, size of an orange. Orange tail emitting sparks. Appeared to be losing altitude, descended below horizon.				11. COMMENTS There is no information in this report which indicates that the object of this sighting was not a meteor. The report contains information of a meteor seen in the area at the time of the incident. The description of the object tends to bear out this conclusion.	

RECEIVED

25 MAY 60 09 49

ATIC

ZCZCSQP007CZCSQA419ZCQYA853 MOUNTAIN CANADA, VERY RELIABLE, BALDY

PP RJEDSQ

DE RJWZBH 3B ABILITY UNKNOWN.

P 251145Z ZEX

FM COC 25 AIR DIV MCCHORD AFB WASH

TO RJWFAL/COMMANDER ADC ENT AFB COLO

RJEDSQ/COMMANDER ATIC WRIGHT PATTERSON AFB OHIO

RJEZHQ/ACS/INTELLIGENCE HQ USAF WASHINGTON DC

RJEZHQ/OFFICE OF INFORMATION SERVICES HQ USAF WASHINGTON DC

BT

UNCLASSIFIED/ 250IN X101

THE FOLLOWING UFOB IS FOREE WITH AFR 200-2.

PART I

(1) ROUND

(2) SIZE OF AN ORANGE

(3) GREEN

(4) ONE

(5) NEGATIVE

(6) NEGATIVE

(7) ORANGE TAIL EMITTING SPARKS

UFO

atic

1-4E2

3

4-4x2a

PAGE TWO RJWZBH 3B

(8) NEGATIVE

(9) NEGATIVE

PART II

(1) BRIGHTNESS

(2) AIRBORNE SIGHTINGS OBJECT DIRECTLY ABOVE

AIRCRAFT WHICH WAS AT 22 ANGELS; OBJECT DESCENDED BELOW HORIZON;

SASKATOON MOUNTAIN CANADA SIGHTING, 45 DEGREE ANGLE ON 070 DEGREE

HEADING, ALTITUDE ESTIMATED AT 500 FEET; BALDY HUGHES CANADA SIGHTING,

45 DEGREE ANGLE ON 090 DEGREE HEADING.

(3) DESCENDED BELOW HORIZON

(4) OBJECT WAS TRAVELING EAST TO WEST AND APPEARED TO BE LOSEING

ALTITUDE

(5) DESCENDED BELOW HORIZON

(6) AIRBORNE SIGHTING, 15 ^{SECONDS} ~~MINUTES~~; BALDY HUGHES SIGHTING, FIVE ^{SECONDS} ~~MINUTES~~.

PART III

(1) VISUAL, ONE AIRBORNE SIGHTING AND TWO GROUND SIGHTINGS

(2) NONE

(3) CF100 AT 22 ANGELS ON A 240 DEGREE HEADING.

PART IV

(1) AIRBORNE SIGHTING, 25 0548Z; SASKATOON MOUNTAIN SIGHTING, 250545Z;

PAGE THREE RJWZBH 3B

BALDY HUGHES SIGHTING, 250540Z.

(2) NIGHT

PART V

LOCATION OF OBSERVERS IN GEOREF:

AIRBORNE SIGHTING, DKLE 1030; SASKATOON MOUNTAIN SIGHTING;
EKAL 2020; BALDY HUGHES SIGHTING, DKNJ 1025

PART VI

(1) NEGATIVE

(2) AIRBORNE SIGHTING, FO T.S. NEILL, RCAF, COMOX AIR STATION B.C.

CANADA, RELIABLE; SASKATOON MOUNTAIN SIGHTING, TSGT [REDACTED]

[REDACTED], 919 SQUADRON SASKATOON MOUNTAIN CANADA, VERY RELIABLE; [REDACTED]

[REDACTED] SIGHTING, [REDACTED], 918 SQUADRON, BALDY HUGHES B.C.

CANADA, RELIABILITY UNKNOWN.

PART VII

(1) AIRBORNE SIGHTING, SCATTERED RAIN SHOWERS; SASKATOON

MOUNTAIN, CLEAR; BALDY HUGHES, SCATTERED RAIN SHOWERS

(2) WIND REPORT COMOX:

20,000 FT 140 DEGREES 10 KNOTS

30,000 FT 140 DEGREES 25 KNOTS

40,000 FT 110 DEGREES 25 KNOTS

PART I

(1) ROUND

(2) SIZE OF AIRCRAFT

(3) GREEN

(4) ONE

PAGE FOUR RJWZBH 3B

50,000 FT 130 DEGREES 15 KNOTS

WIND REPORT SASKATOON MOUNTAIN

20,000 FT 160 DEGREES 20 KNOTS

30,000 FT 160 DEGREES 40 KNOTS

40,000 FT 180 DEGREES 20 KNOTS

50,000 FT 180 DEGREES 20 KNOTS

WIND REPORT BALDY HUGHES

JOINT MESSAGEFORM

SECURITY CLASSIFICATION

UNCLASSIFIED

SPACE BELOW RESERVED FOR COMMUNICATION CENTER

1960 JUN 10

21 27

34A/25
170409Z

PRECEDENCE	TYPE MSG (Check)		ACCOUNTING SYMBOL	ORIG. OR REFERS TO	CLASSIFICATION OF REFERENCE		
ACTION	ROUTINE	BOOK	MULTI	SINGLE	AF	25 OIN X101	UNCLAS
INFO							
FROM:							

ATTC W-P AFB

TO:

McCHORD AFB, WASH

RTU2DM

SPECIAL INSTRUCTIONS

/UNCLASSIFIED/FROM: AFCIN-4E2

6-1772Z

ATTN COC 25TH ADIV. YOUR MSG 25 OIN X101, DTD 25 MAY 60. ARE THE HEADING DIRECTIONS AN INDICATION OF THE VECTOR OF THE OBJ, OR AZIMUTH FROM THE POSITIONS OF THE WITNESSES? IF THE STATED HEADINGS ARE VECTORS, IT IS REQUESTED THAT THE AZIMUTH OF THE OBJ FR EACH WITNESS BE FWD TO THIS CTR.

DATE	TIME
10	0750
MONTH	YEAR
JUNE	1960

SYMBOL

AFCIN-4E2

TYPED NAME AND TITLE

Major Robert J. Friend

PHONE

69216

PAGE

1

NR. OF

PAGES

1

SECURITY CLASSIFICATION

UNCLASSIFIED

SIGNATURE

TYPED (or stamped) NAME AND TITLE

PHILIP G. EVANS
Colonel, USAF
AFCIN-4EDD FORM 173
1 MAY 58

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

20,000 FT 140 DEGREES 10 KNOTS

30,000 FT 140 DEGREES 25 KNOTS

40,000 FT 110 DEGREES 25 KNOTS

50,000 FT 130 DEGREES 15 KNOTS

(3) NEGATIVE

(4) VISABILITY: COMOX, 15; SASKATOON MOUNTAIN, 20; BALDY HUGHES 60

(5) CLOUD COVER: COMOX, BROKEN; SASKATOON MOUNTAIN, NONE; BALDY HUGHES, SCATTERED.

PART VIII THROUGH XII NEGATIVE. END OF TEXT.

BT

25/1202Z MAY RJWZBH

FORM 805-5 PRINTED BY THE STANDARD REGISTER CO. LONDON, U. S. A.

ZCZCSQP0351ZCSQE720ZCQYA860

RR RJEDSQ

DE RFWVKJ 14/21

R 211720Z

FM STN COMOX

TO RJEDSQ/WRIGHT PATTERSON AFB OHIO

INFO ZEN/25 AIR DIV MCCHORD AFB WASH

BT

U N C L A S S I F I E D AI124 21 JUN

ATIC MESSAGE AFCIN2RE2 6-1772/E 10 JUN AND 25 NOIN 6 4433 PD

FLYING OFFICERS TS NEIL AND G DAVIES WHO WERE IN SAME AIRCRAFT
OVER STN COMOX AT 25000 FEET CMM REPORT TRUE HEADING FROM THEIR
POSITION TO OBJECT AS 025 ON INITIAL SIGHTING PD OBJECT MOVED
DOWNWARDS THRU A 30 DEGREE ARC IN 5 TO 6 SECONDS AND DISAPPEARED
ON HEADING 055 FROM OBSERVERS

BT

21/1722Z

WPAFB
ADMIN. SERVICES

1960 JUN 21 13 06

COPY TO DR HYMER

NNNNTZCZCSQP059ZCZCSQG696ZCQYA532

MM RJEDSQ

DE RJWZDMO 2

M 201900Z

FM COMDR 918TH AIRCRAFT CONTROL AND WARNING SQ BALDY HUGHES AFS
TO RJEDSQ/AIR TECHNICAL INTELLIGENCE CENTER, WRIGHT PATTERSON AFB
INFO RJWZBH/COMDR 25 NORAD DIV SAGE MCCHORD AFB

BT

UNCLAS 91800P 59F

REFERENCE ATIC MSG AFCIN-RE 2-1772/E 10 JUNE 1960 AND 25TH NORAD
DIVISION MSG. 25 NOIN 6 4433. SUBJECT: FLYING OBJECT SIGHTING.
OBSERVERS AT THIS STATION OF SUBJECT SIGHTING UNABLE TO FIX EXACTLY
OBJECT BY AZIMUTH OR VECTOR. APPROXIMATELY DIRECTLY OVERHEAD
INITIALLY AND ESE OR 110 DEGREES TO 120 DEGREES MAGNETIC BEARING
FROM BALDY HUGHES AF STATION WHEN DISAPPERARED. THIS ORGANIZATION
RECEIVED INFO FROM RCAF HDQTS OTTAWA ONTARIO THAT A METERORITE FELL
TO TO EARTH 40 MILES SOUTH EAST OF JASPER ALBERTA AT THE TIME OF THESE
SIGHTINGS ON 25 MAY 1960.

BT

20/1907Z JUN RJWZDMO

1960 JUN 21 07

WPAFB
ADMIN. SERVICES

1 2 452
13 4-4x20

COPY TO DI HYPER

RE105

CSOE190ZCQYA316

1960 JUN 18 10 23

RR RJEDSO

DE RJWZBN 5A

R 172335Z ZEX

FM 25NORAD DIV

TO RJWZDNO/918 SQ

RJWZDMS/919 SQ

INFO RJEDSO/ATIC

BT

UNCLAS/25NOIN 6 4433

FOR OPS. REFERENCE ATIC MESSAGE AFCIN-RE2 6-1772/E, 10 JUN

SO. ALSO REFERENCE FLYING OBJECT SIGHTING MADE 25 MAY AT

0548Z BY F/O T.S. NEIL, STATION CONOX; 25 MAY AT 0540Z BY

[REDACTED], 918 SQ, BALDY HUGHES AFS; 25 MAY AT

0545Z BY [REDACTED], [REDACTED], SASKATCON MT.

WERE THE HEADING DIRECTIONS REPORTED AN INDICATION OF

THE VECTOR OF THE OBJECT OR AZIMUTH OF THE OBJECT FROM

THE POSITIONS OF THE WITNESS. IF THE REPORTED READINGS

WERE VECTORS, IT IS REQUESTED THAT THE AZIMUTH OF THE OBJECT

WPAFB
ADMIN. SERVICES

14E2
34X2
1960 JUN 20 07 40

Freund

PAGE TWO RJWZBH 5A

FROM THE WITNESS BE REPORTED BY MESSAG TO AIR TECHNICAL
INTELLIGENCE CENTER, WRIGHT PATTERSON AFB, OHIO.

REQUEST THAT 25NORAD DIVISION BE INCLUDED AS AN INFO ADD-
RESSEE. UNITS WILL MAKE REFERENCE TO ABOVE ATIC MESSAGE
WHEN REPORT IS SUBMITTED.

BT

18/0017Z JUN RJWZBH

NNNN

UFO ANALYSIS SHEET

24

Location Southwestern Canada

Date (Local) 24 May 60 Hour (Local) 2140

Hour (Z Time Group) 250540Z May 60

Satellite: (Det 5 ATIC, Ext 3279) ----- RETROGRADE -----

Astronomical Phenomena (Meteor, Comet, Planet, etc) Prob meteor

Radar Analysis (AFCIN-4E1) N/A

Natural Phenomena (Ball Lightning, etc) -----

Aircraft, Balloons, Airships, etc. -----

Other -----

Evaluation of Source Reliability Prob reliable

Analysis and Conclusions: THERE IS NO INFORMATION
IN THIS REPORT WHICH INDICATES THAT
THE OBJECT OF THIS SIGHTING WAS
NOT A METEOR. THE REPORT CONTAINS
INFORMATION OF A METEOR SEEN IN
THE AREA AT THE TIME OF THE
INCIDENT. THE DESCRIPTION OF THE
OBJECT TENDS TO BEAR OUT THIS
CONCLUSION. ---

Trind.