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following to a description of a pi so norming of 30 June, 1950.

- Lagar, a bright hight was noticed in the day to the count of Ma. Most count. This light was noticed in the day to the count of the count. This is a standard the country to the count of addition of the country to the country of the country to the country to the country of the country to the light was rightly form the time of additing until Olds, (four minutes). The light country then standard, then dispensing change of addition of a country to the count
- The night was clear and still with a full moon.
  rd, and the brilliance of the light was that of a large plan
- 4. Because of the errutic nevenent of the light, it is optimated that it was within a few thousand feet of the ground. The errutic cycle gave the impression that it was attached to semething which was revealeding at 30 to 40 r.p.r., and travelling at a fairly slow rate of speed.
- 170 previously. This would have been out of sight and at about 30,000 0100.
- 8.T. driver and by a S.W.A.F. sentry.

Department of National Defence/ Ministère de la Défense nationale

#### Inidentified Aircraft-Rader Detections.

# the following information to formarded in regard to unidentified

Radar watch was set at deak on June 30th until dams on July let.
(All bearings below are magnetic).

At 2315 a detection was made at 160°5 miles. The detection was stationary for approximately 4 minutes them neved slowly out to sea to a range of 10 miles and them seem to move quickly in over land and lest at 2327,

At 2326 approximately Dartmouth Tower reported that "a Chief Petty Officer in North Bartmouth reported seeing a glowing object with two lights over Impersyal. One stayed stationary while the other possed to head out to sea."

At 2335 a detection was made at 160-5. He actions were similar to the 2315 detection and it disappeared over land at 2345.

At 0031 a detection was made at 175'4 miles. This detection moved out to sea, again tunned in and was lost over land at approximately 1 minute later.

At the same time (6031) a detection was made at 055-40 miles . This detection painted twice and them faded.

No further unidentified echoes were detected during the might.

Match was again sot on the might of July 1-2 but no unidentified cohoos were detected.

° ,

Department of National Defence/ Ministère de la Défense nationale

NO 46

FROM AFC 3 1114002

TO AFHO

1 152 11 MAY YOUR PC 191 10 MAY

ACCOMMODATION ARRANGED AT WILLARD HOTEL REPEAT WILLARD HOTEL.

ACCOMMODATION AVAILABLE AT GRALYN

11/1545Z MÁY JCU

Market Market of Cal

Department of National Défence/ Ministère de la Défense nationale RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 1

#### MEMORANDUM

881-1-0 (DFC) 10 May 80

#### ADD

#### Temperary Duty to the USA 1998 S/L OH Avent

- TEMPORARY DUTT: Authority is granted for the marginally noted officer to proceed on Temporary Duty to CJB and USAF Headquarters for approximately one week departing Ottown 16 May.
- TRANSPORTATION: AMAP Orderly Room are to originate Travelling Claim and Requisition for Transport Warrant for the above officer and forward them to AUC where Transport Warrant is to be issued to cover the journey from Ottown to Washington and return. Reservations have been made with TCA office at the Chateau Laurier and on presentation of warrant tickets will be issued. This efficer will travel by TCA from Ottown to New York and will leave New York by American Airlines arriving in Washington at 6.08 p.m. Standard Time 14 May.
- 8 ACCOMMODATION: CJS Washington have been requested to arrange accommodation at the Grayln Botel commencing 16 May.
- 6 OFFICIAL DUTY LETTER: Form R258 "Official Duty Letter for Personnel Proceeding to the USA" is to be issued to this officer.
- 5 CUSTOMS: This officer will be subject to the current sustem regulations for entry into the USA and on return to Canada.
- PAY AND ALLOWANCES: The AUC Accountant Officer will provide this officer with all the necessary information regarding pay and allowances in the USA. ANAP/OR are to originate Form CT17A, Requisition for Cheque, for this officer and forward it to the AUC Accountant Officer together with Travelling Claim.

obtained direct from DPC (F/O PO WasDonell).

WeeDoneII) F/O

3984

COPY FOR AMAP/DAI

P/D PO MACDOW LL/JP

SOP SECRET(.) ANYESS

DIRECTORATE OF OPERATION

JUL 3 1968

TELEPHONE DATE - THE GROUP Z PILE-NO. Z PRE-1-9(DPC)

A.F. (117(6 (1271) - 1072) - 142 (1700) D.A. 204 a - 6 1077. C.A.F. 216 (1270) - 10 174.

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Department of National Defence/ Ministère de la Défense nationale RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 1

#### MENORARDUN

DAT

#### "FLYING BAUCERS"

With reference to our conversation of this morning and the attached correspondence from D.S.T. I attach herewith our suggested form for interrogation of observers of "Flying Saucers".

- Explanatory notes are as follows:
  - (a) The form, on completion, should be classified "Confidential", in order to assure the observer that may information which he may give, either relative to the occurance or purely personal, will be treated with reserve and will not be communicated with the Press or with any unauthorised persons.
  - (b) The form is divided into three sections for ease of headling vis:
    - (1) Details of Observer
    - (ii) Details of Observation
    - (111) Details of Interrogator, including his opinion of the reliability of the observer.
  - (c) Questions are worded with the aim of obtaining information without making suggestions to the observer.
  - (d) D.S.I.'s questions are included, but, in some cases, have been split up in order to avoid complication of detail in any one question.

S With regard to D.S.T.'s memo I have the following suggestions:

- (a) Para 3: No indication of the number of copies can be given until a decision has been made as to whom they will be sent.
- (b) Para 4: Suggestion agreed.
- (c) Para 5: Suggestion agreed if this is not already in normal casualty action.

(N Williamson) B/L DAI/AI-E

IM/IR

............

Department of National Defence/ Ministère de la Défense nationale

YNGLEDFIED

## "PLYING SAUCER"

#### SIGHTING REPORT

DIRECTORATE OF OPERATIONS

JUL 3 1968

(A separate form is to be used for each observe

#### Details of Observer

- 1 Hame of observer
- 2 Address of observer
- 3 Occupation
- 4 Age
- 5 has observer seen "flying saucers" before;
- 6 If so, briefly, when, where and circumstances:

#### Details of Observation

- 7 Date
- 8 Place
- 9 Time (GMT)
- 10 Number of objects
- 11 Direction in which first seen:
- 12 Estimated course and changes in course:
- 13 Estimated height and changes in height
- 14 Estimated speed and changes in speed.

Estimated dastance from bbserver

- 16 Pirection in which last seen
- 17 Length of time observed
- 18 Angle of sight above the horizon
- 19 Appearance

15

- (a) Shape and changes in shape
- (b) Size and changes in size.
- (c) Color and changes in color.
- 20 Pescription of exhaust or vapour trails if any:
- 21 Description of noise af any;
- 22 Descritpion of light if any:
- 23 Description of weather;
  - (a) Temperature

Department of National Defence/ Ministère de la Défense nationale RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 1

- (b) Amount, type and height of cloud
- · (e) rain or snows
  - (d) Direction and force of wind
  - (e) Humidity
- 24 Description of heavens.
  - (a) Was the sun or moon visible?
  - (b) if so, direction of sun or moon in relation to observer and officet
  - (c) Were the stars visible?
- 25 Was the object flying above, below or in and out of cloud?
- 26 Did anyone else see the object? If so, names and addresses?-
- 27 Any other details

#### Details of Interrogator

- 28 Name of interrogator
- 29 Position held;
- 30 Date of interrogation
- 31 Interrogator's opinion of the reliability of the observer:

(Signature of Interrogetor)

Department of National Defence/ Ministère de la Défense nationale

MEMORANDUM

DIRECTORATE OF OPERATIONS -1-9 JUL

20 / r 50

DAT

#### "FLYING SAUCERS"

With reference to our conversation of this morning and the attached correspondence from D.S.I. I attach herewith our suggested form for interrogation of observers of "Flying Saucers" .

- Explanatory notes are as follows:
  - (a) The form, on completion, should be classified "Confidential", in order to assure the observer that any information which he may give, either relative to the occurence or purely personal, will be treated with reserve and will not be communicated with the Press or with any unauthorised person.
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  - (d) D.S.I.'s "westions are included, but, in some cases, have been split up in order to avoid complication of detail in any one question.
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  - (a) Para Z: No indication of the number of copie can be given until a decision has been made ar to whom they will be sent.
  - (h) Para 4: Suggestion agreed.
  - (c) Para 5: Suggestion agreed if this is not : in normal casualty action.

DAT/AJ-2



MEMORAN-DUM

821-1-9 (DAI) 5 April 50

DIRECTORATE OF OPERATIONS

DAI/AI-2

#### Sightings of Unidentified Objects

If it is the intention that this directorate investigate sightings in Canada of unidentified objects, it is recommended that the following steps be taken in each reported incident in order to ensure an objective and balanced picture:

- (a) Interrogate all personnel, service or civilian, who have observed incident.
- (b) Obtain report on service and civil aircraft flying in vicinity at time of incident.
- (c) Obtain report on meteorological conditions at time of incident.
- (d) Obtain report on unusual astronomical occurances if any, at time of incident.

It is further suggested that it be ascertained whether the other, National Defence intelligence agencies are carrying out similar investigations, in order that duplication of effort may be avoided.

Roller

(V Rolfe) F/L DAI/AI2-1-1

Namin suggestions for J.C. decision on they Subject Discussed at 220 to heeting of Jic tross

## ROYAL CANADIAN AIR FORCE

Referred to . DA!

Rockeliffe Ont 17 Mar 50

Chief of the Air Staff Department of National Defence Ottawa Ontario

Attention: G/C Bean

Reported Sighting of Unknown Object

Herewith original correspondence regarding the marginally noted subject.

(RF G100) G/C DIRECTORATE OF OPERATIONS

JUL 3 1968

Department of National Defence/ Ministère de la Défense nationale RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 1





#### ROYAL CANADIAN AIR FORCE

Rookeliffe Ont 17 Mar 50

ACC RCAF ATC

Reported Sighting of Unknown Object

Attached, for your information and any necessary action, are reports from the above two officers. In view of the numerous reports respecting "flying saucers" these statements may conceivably be of interest to higher authority.

Report of this matter was made to the CC 414 Sqn about 2200 hrs 15 Mar 50 by F/O The officer concerned had not been drinking so far as is known and wes completely sober.

\*\*\*Mis manner and description convinced the CC 414 Sqn of his sincerity. As a matter of record both these officers are exceptionally reliable, keen and honest young men whose word is trustworthy. F/O has had a considerable amount of flying experience as pilot. F/O is a competent Radio Officer. Neither officer is the type likely to make up a story of this nature or misinterpret a natural phenomenon.

The OC 414 Sqn, from his personal knowledge of the obaracter of the officers concerned, is willing to state without equivocation that they did see some unusual object which they have reported to the best of their ability in brief. Detailed questioning might conceivably reveal other points not covered in their statements.

It is not known if official oredance is given to the existance of "flying saucers" at any level. Notwithstanding it is considered necessary and desirable to make report of this incident once again re-iterating the complete sobriety and complete trust-worthiness of F/O's and

As a matter of interest F/O is remaining with the unit and will be available for questioning. F/O KN is "on transfer" to the VIP aircraft in Great Britain and will be leaving this unit within the next few days.

Att (2)

c.o. CO RCAF Stn Rookeliffe C Ops O (WB M liar) W/C



R.C.A.F. G. 32A 10001d-8-40 (6370) H.Q. 1063-9-36

> Department of National Defence/ Ministère de la Défense nationale

MEMORANDUM

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O 9-1 DIRECTORATE OF OPERATIONS

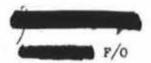
0C 414 (P) Sqn

#### Sighting - Unknown Object

At approximately 2145 hrs on the 15 Mar 50 the following observation was made just prior to entering the officers mess at RCAP Station Rockeliffe. An orange colored object approximately twice the size of any of the stars was noticed approaching from the west very rapidly over the city of Ottawa. It was at a very high altitude and approached in a straight line. Although at first thought to be a shooting star, it was soon realized that it was entirely different from any star and was definately in controlled flight. The object appeared as an orange pulsating symetrical light. There was no sound audible.

When at a point approximately mid-way between Ottawa and the aerodrome the object commenced a turn a few degrees at a time through south east to the south. After commencing the turn the object began to climb rapidly. It slowed appreciably for a few seconds then accelerated very rapidly. This behaviour continued repeatedly through the turn and streight climb on a southerly heading. The light became smaller as it accelerated and larger as it slowed up.

The foregoing was observed for three to four minutes by



Department of National Defence/ Ministère de la Défense nationale RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 1

SECRET.

#### MEMORANDUM

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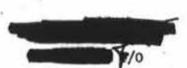
16 Mar 50

00 414 P Sqn

#### Sighting Unknown Object

- On the night of March 15 at approximately 2145 hrs, just prior to entering officers mess at Bookqliffe, I noticed an orangecoloured light approaching from the west, over the city of Ottawa. At first sight, I assumed that the object was a meteor, but on further sight, it was noticed that the glow did not disappear or diminish. On the contrary, it travelled in a straight line at a seemingly constant altitude until it was south of the station; at which time it turned through south-east to south and appeared to climb.
- The object was very high and its progress rapid. It was accompanied by no sound and nothing but the orange light was discernable. The object was about twice the size of any of the stars in view and stood out quite prominently.
- Its flight path was constant but it seemed to alternately accelerate and decelerate. As it commenced its turn, it showed the same jerky tendency throughout the swing. I presumed The object climbed because the light dwindled in size and its angle of elevation increased considerably. It definitely showed characteristics of controlled flight.

At the time I was in the company of F/O



Department of National Defence/ Ministère de la Défense nationale

R.C.A.F. CYPHER MESSAGE . O. T. DRECTURE AFHQ 3Ø7/Ø9 JUL 47 REPEATED ASSIFIED JULY FOR DIA SECRET. THE FOLLOWING MESSAGE RECEIVED AT THIS HOOTS FROM CAMBRIDGE BAY. QUOTE A58 7 JULY UNCLAS. OPERATION BEETLE. FOR YOUR INFORMATION AN UNKNOWN OBJECT PROBABLY METEORITE PASSED OUR CAMP IN SOUTH WESTERLY DIRECTION AT 2355 HOURS 6 JULY. HEARD BY MANY PERSONNEL WHO WERE AWAKE AT THAT TIME. MADE LOUD' ROARING NOISE SOMEWHAT SIMILAR TO JET. UNQUOTE. NO ACTION TAKEN AT THIS HEADQUARTERS. PASSED FOR YOUR INFORMATION. AMTO BOB (25% Colon) interest? 1'17 H. H. Kank. DEGREE OF PRIDRIT ORIGINATOR & INSTRUCTIONS Ø7212ØZ/Ø8 ROUTINE Ø9181Ø FWE RTT FIRST INFO. COPY THIND INFO. COPY FOUNDY INFO. COPY BECOND INFO. COPY (ACTION COPY) **ACTION** THIS CYPHER HEBBAGE MUST PIRST BE PARAPHRASED IF MESSAGE MUST BE BECESSARY TO PUBLISH ITS TEXT OR TO COMMUNICATE IT TO PERSONS OUTSIDE CANADIAN GOVERNMENT BER-VICED AND DEPARTMENTS. MESSAGES MARKED ONE TIME COPY SECRET COVER OR IN PAD: "OTP" ARE EXCEPTED FROM THIS BULE. HIGH GRADE CYPHER

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RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 1

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## ROYAL CANADIAN AIR FORCE

D. A.F. RESEARCH & DEVELOPMENT:

STIGATION OF FLYING SAUCERS.



FOR CROSS REFERENCES SEE INSIDE COVER

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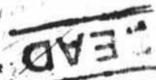
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# ROYAL CANADIAN AIR FORCE

INTELLIGENCE

-SIGHTINGS OF TOWNOWN OBJECTS-

FOR CROSS REFERENCES SEE INSIDE COVER



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# ROYAL CANADIAN AIR PTICE

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#### FOR CROSS REFERENCES SEE INSIDE COVER

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DATE MAY 17 1983

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> Department of National Defence/ Ministère de la Défense nationale

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#### NOTICE

The following file (HQC9N0-105) has personal and information of a personal nature severed consistent with the provisions of the Access to Information Act and the Privacy Act.

#### **AVIS**

Le dossier suivant (HQC940-los) a pt. 2 été examiné. Tous les renseignements personnels qui s'y trouvaient ont été retirés, conformément aux dispositions des lois sur l'accès à l'information et sur la protection des renseignements personnels.

Access Section/Section d'accès
Federal Archives Division/Division des archives fédérales
Date: 9 10 83

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Department of National Defence/ Ministère de la Défense nationale RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 2



2125-1 1325-7 11 Aug 7

To File

#### UNIDERTIFIED FLYING OBJECTS

1. In connection with a request for access from a Mr. Kanon through DIS (Capt. Marsh), I reviewed the following records:

File	Title	PARC Box
A1912 11.0-5	Jects, UNCLAS, vols 1,2, 11 Jul 17 to 28 Jul 64.	889634
APHQCOLO-105	7 Jul 47 to 8 Jul 64.	82962 <b>7</b>
AFIDS910-105-3	Intelligence Sighting of unknown ob- jects Outside of Canada, SIGHET, 1 vol, 26 Apr 50 to 13 Nov 52.7	H29629

2. All are of bistorical interest and have been carked accordingly.

Resides reports from the RCMP that require the written pormission from that force for access, they contain letters from private individual who requested confidentiality in making the information available to this department. They are therefore to be considered as containing the VILLIGED information and not for release with 2000.

for M.A.F. Jouglas Firector, Directorate of

Department of National Defence/ Ministère de la Défense nationale

POY E COMMISSIONER VADIAN MOUNTED POLICE



LE COMMISSAIRE
GENDARMERIE ROYALE DU CANADA
OTTAWA B, CANADA

HEADQUARTERS - DIRECTION GÉNÉRALE

VOUR NO.

оия но. 6449-400-0-70

CONFIDENTIAL

0

OTTAWA B, CANAD

Befored to C. Blace J.

July 8.

My No C 9 40 - 105

The Chief of the Air Staff, Air Council, Department of National Defence, 125 Elgin Street, OTTAWA, Ontario.

Dear Sir:

Re: Unidentified Object - Explosion of Lac Raquette, Beauce County, P.Q.

15 JUN 64

Attached find a single copy of our St. Georges de Beauce Detachment report together with a single copy of an Exhibit report covering articles seized from the explosion site of an unidentified object in the Lac Raquette, Beauce County, Quebec area. The explosion occurred some time on June 15th last.

- 2. The descriptive data on one piece of the material recovered would suggest that the vehicle itself was made in the United States. We are bringing this report to your attention in the event you wish to institute further enquiries.
- 3. The Commanding Officer, Air Defence Command, St. Hubert, Quebec, has been alerted by our Criminal Investigation Bureau in Montreal.

Yours truly,

atian appropriate the state of

E. L. Martin, Supt., Officer in Charge, Criminal Investigation Branch.

(10) Enc

Department of National Defence/ Ministère de la Défense nationale

OTHER FILE PEFERENCES:

DIVISION INCO

SUB-DIVISION CINCOL

RCMP FILE REFERENCES

DETACHMENT Sto Goorges do 30

64-5-5

DATE 19 JUN 64

João #

Unidentified Object - Explosion of, Las saquette, Beauce Jourty, P.4. - 15 JUN 64

l. On the 16 JUE 64, a telephone call was received at office. It advised of an unusual explosion at Las inquette, Beauce County, P.q. on the number cottage premises of one the control of St. Georges de Beauce, P.q. It was alleged the explesion took luce on the 15 Jul 64, could possible involve an object from outer space and would warrant an investigation.

A patrol was immediately organised. informed that he is in the process of building himself a summer outtage on the shores of Les Maquette, some 6 miles from St. Georges de Besuce, P.v. On the 15 JUN 64, between the hours of 16:30 2 17:00 the workers heard an explosion of an unusual nature, some 150° from the construction. The noise was comparable to that of a dynamite explosion. Yet there was no displacement of earth, soil and no rocks or other objects flew around. After, the workers found littered around the grounds, pieces of glass approximately 30° thick, some with a slight curvature, others with ridges, pieces of metal, pieces of dark nuterial (resembling hardened tar) with one of these piece having an aluminum colored coating and bearing the inscription of "Made in the U.S.A." also pieces of porcelain. No one heard of anything saids from the explosion. No point of impact could be exactely determined as no small crater or otherwise could be found. There was no smell of powder, of burning or otherwise etc. |

3. A cheek of the grounds was nade. A few pleases of similar glass were found. Nothing else. All of the witnesses were interviewed. They all agree on the some story. They claim the object came from above. No one saw it and no one heard an alturaft overhead.

These pleass of an unidentified object, as govered by exhibit form 3. 246, are being held here b pending decision and instruction as to their disposal. The position as nearly as possi-ble, has been established as Longitude 730 - 46° minutes - 57° neconds west; Latitude: 460 - 7 minutes - 3" seconds North. Time between the hours of 16:30 & 17:00 (Yout Likely 16:45) Statern Las saquette, Beauce Jounty, ?. suebec some

forth-west of st. Georges de Beauce, fore

Forwarded for your i formation. 'ay we be advised as to the procedure to follow in this case. Attached are copies of form J. 246.

80 Jo 10

(A.D.O. Maril) /1/64: - iplo L'a .t. Georges de Jenice let.

NO. 4-5-69

Unidentified Object - Explosion of Les Requette, Beauce County, P.Q. 15 JUN 64.

S SDAT

The C.O. RCMPolice,

1. FORWARDED. Attached is a report from our St. O orges de Beauce Detachment concerning a matter which may be of interest to our srmed Forces, particularly the Air Porce.

Quebec 23-6-64 Insp.

M.J. Madon Commanding Quebec Sub/Division

FILE NUMBERS. HEADING AND MARGINAL REFERENCE ARE TO BE PROPERLY FILLED IN.

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

gory Bail

Department of National Defence/ RG 24, vol. 17988

Ministère de la Défense nationale File/Dossier HGC 940-105

Part/partie 2

THE C. C 940-105

T.D. No. 5055

EPARTMENT OF NATIONAL DEFENCE

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## INSTRUCTIONS

- 1. Temporary Dockets are to deal WITH ONE CASE ONLY.
- T.D.'s NOT to be placed on main file UNLESS Central Registry informed by means of Form D.N.D. 710.
- 3. T.D. No. together with main file number to be quoted on all correspondence originated.
- 4. T.D.'s not to be passed from one service to another.
- 5. Action should be taken as soon as possible in order that main file may be kept up to date. If action cannot be taken within 48 working hrs., B.F. Docket.
- T.D.'s to be requisitioned, passed, B.F.'d. etc., in the same manner as main files by means of Form D.N.D. 710.

1300 704 7300-71-107-0181

> Department of National Defence/ Ministère de la Défense nationale

Ottown, Ont DIRECTORATE OF GREGATIONS Ref: TC PR 16 22 Feb JUL 3 1968 DND Office of Information (Manitobs Region) RCAF Station Winnipeg Westwin, Man. UFO Reports - Policy CBC Programma Proposal This HQ does not wish to become involved with such a program. It is policy to stay clear of this subject whenever 2. Many inquiries are received on this subject. They are answered by a standard letter as per attached copy. Please tactfully say "NO" to CBC. 3. (L.A. Sourgeois) Colonel Director of Information Services Att: 1 S/L TOTMAN/ml Department of National Defence/ RG 24, vol. 17988 Ministère de la Défense nationale File/Dossler HQC 940-105 Part/partie 2 ARCHIVES PUBLIQUES CANADA

CONFIDENTIAL DEPARTMENT OF NATIONAL DEFENCE MINUTE SHEET REMARKS Referred to The be edgeed to full streeting Approximent, Tutaghern Munder and Date) To be signed in full showing Appointment, Telephone Number & Date 1 Am Millyone ATTN: Wie Harry (3) DIS agree with your min 3 100%. UFO SIGHTIMES - CAC PROCESSOR EL Dowey 1/2 1. Report your comments . pline. A/D 2nts. I agget do poliny would be to stay clas of the ty of junger 26 Feb 65. infanta contains - attacks "for letter" that has been med by ork (me osi) 10600 (Torman + 1) Ve

> Department of National Defence/ Ministère de la Défense nationale

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Department of National Defence/ RG 24, vol. 17988
Ministère de la Défense nationale File/Dossier HGC

RG 24, vol. 17988 File/Dossler HGC 940-105 Part/partie 2

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA 0 0 0



#### DEPARTMENT OF NATIONAL DEFENC

ROYAL CANADIAN AIR FORCE

4

DFC 14 1964

PMs Av. C 9 40 -105

Chg'd to...

St Hubert PQ
7 Dec 64

Chief of the Defence Staff Canadian Forces Headquarters Department of National Defence Ottawa 4 Ont

Attn: DAT

#### Unidentified Flying Object

- The attached copy of a UFO report and the subsequent investigation is forwarded for your information.
- With the exception of the noise factor the sighting corresponds closely to the Argus aircraft activity in the area.

Pala in Bridge Call

(E) AI2

RECEIVED

DAI OR

DATE DEC 9/964

PLE 8/0/12

RHERKED/O PK2

(B Kadonoff) F/L for ACC ADC

Account house would likely be covered by engine mouse of vessel:

9 20- 04

RCAP 932 (REV. 8-87) 7830-21-801-8021

CONFIDENTIAL

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Department of National Defence/ Ministère de la Défense nationale RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 2

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ORIGINATION TO THE SHOP THE SHO

THIS MY INVESTIGATING UPO REPORT PD SIGNTING AT 122330E OCT COM
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GOON ALTITUDE APPROX 150 FERT GOON NO IMPACT PD POSITION BELLEVED
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G AND OS 71 COM GULF OF MAINE AND GRONGE BANKS PD ANT INFO WOULD
BE APPRECIATED PD POSSIBLY OD-RELATED WITH MARITIME TRIALS OF SCHOOL
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Department of National Defence/ Ministère de la Défense nationale



#### DEPARTMENT OF NATIONAL DEFENCE

ROYAL CANADIAN AIR FORCE

Barrington, HS

Air Officer Commanding Air Defence Command RCAF Stn St Hubert, PQ

40-2 1964

ADCI 2.01/27 - Reporting of Unidentified Flying Object No.

This is a report on an unidentified flying object which was sighted by a fisherman on 12 Oct 64. The reason for the delay is that it was received at this unit only on receipt of easual information by the AFPs from a civilian and reported to the Duty Operations Officer. Further delay was eaused by the Captain, of the lengthner being at sea when further information was requested.

about 150 feet in the air, travelling very fast, when he was returning from fishing on the 12 Oct 64 at approximately 2330 hrse returning from fishing on the 12 Oct 64 at approximately 2330 hrse returning from fishing on the 12 Oct 64 at approximately 2330 hrse returning from the about 8 to 10 inches in eigenmeeter, from 5 to 7 feet leng, terpede shaped and travelling in a Southwest direction the object appeared to be black in colour and had a purplish flame emitting from the end of it. The sighting occurred about 30 miles senitting from this unit. This is a fairly accurate position as it was taken from a Loran set on board the

This report is submitted to ADC HQ as the incident happened some time ago. For your information.

(of Collier) F/L for CO RCAF Stn Barrington

ACAF 6111

Department of National Defence/ Ministère de la Défense nationale

22-00-05(AFP)

#### MEHORANDUM

6 Nov 64

CADO COEO NOO 1/c AFF

#### AFP Investigation

- On the 30 Oct 64, 226647 F/L E.A. Rutherford CCEO this unit, requested that the writer conduct an investigation regarding an Unidentified Flying Object (UFO) reported to this unit by this unit.
- Investigation revealed that this had been reported to by his father-in-law of Doctors Cove N.S. crewman on the Longliner
- It was further revealed that the captain of the of south side Cape Sable Island, was the person who sighted this object.
- On the 4 Nov 64, the writer proceeded to South Side Cape Sable Island and interrogated captain of the longliner Interrogation was conducted in accordance with ADCI's Vol 2 art: 201/27, appendix "A" to this report.
- stated that on returning from fishing on the 12 Oct 64 at approx 2330 hrs(GMT), he sighted an object about 150 feet in the air, object was 8 to 10 inches round, 5 to 7 feet long, torpedo shaped, travelling toward South West very fast. Object appeared black and a rocket like thrust at the back end with a purplish flame ejecting from the end. This sighting occurred at position 1250 1075 SSW about 30 miles from RCAF Stn Barrington, N.S.
- It was further revealed that positions mentioned in the reported sighting were taken from a LORAN set onboard the the taken, and correlate with chart, C& GS 71, Gulf of Maine and Georges Banks.
- 7 The writer would like to bring to your attention that the reason for the delay in this investigation, was due to the longliner being out at sea.

(Sirfned) (At Parert) Col

Appendix "A" and Statement of

> Department of National Defence/ Ministère de la Défense nationale

Interrogation of captain of longliner in accordance with ADCI's Vol 2 art 201/27.

(a)

- Q: Date & time of sighting (C:T)
- A: 12 Oct 64 approx 2030 hrs.
- Q: Condition of sky.
- 'A: Clear.
  - Q: Location of observer.
- A: At the helm of longliner
- G: Occurrence of burst.
- A: None
- Q: Luminosity.
- A: None
- Q: Colour.
- A: Black.
- Q: Form.
- A: Torpedo shaped.
- Q: Duration.
- A: 5 to 7 seconds.
- Q: Sounds.
- A: None.
- Q: Position.
- A: 1250 1075 in accordance with chart C & GS 71 Gulfof Maine and Georges Banks.
- Q: Any other unusual observations.
- A: Object travelled a straight line and was level approx 150 feet above sea level. Also a purplish flame was ejecting at the back end.

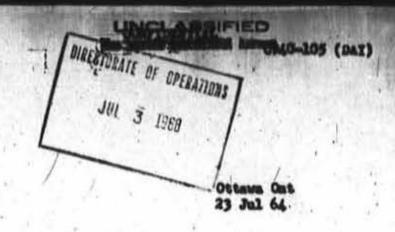
(Signed)

(Ji Parent) Cpl

APP

127

11.



Bef Tour 64HQ-400-G-70 dated 8 Jul 64 Our C940-105 (DAI) dated 14 Jul 64

The Commissioner
Royal Canadian Mounted Police
Ottawn 8 Ont

Unidentified Object - Explosion 15 Jun 64

- Subsequent to receipt of your letter referenced above, this office informed the office of the U.S. Air Attache of the sighting. The Air Attache has now requested that the material collected be made available to his office for enward transmission to the appropriate U.S. agency.
- Accordingly, it would be appreciated if the material held were forwarded to the following address:

Directorate of Air Intelligence, RCAF
Department of Mational Defence
Beaver Barracks
424 Metcalfe St.
Ottawa 4 Ont.

(L.C. Dilworth)
Group Captain
for Chief of the Air Staff

G/C Dilworth/JC orig circ file

> Department of National Defence/ Ministère de la Défense nationale



Ref: 64HQ-400-G-70 dated 8 Jul 64

The Commissioner
Royal Gaundian Mounted Police
Ottawn 8 Oct.

Unidentified Object - Explosion 15 Jun 64 Lac Enquette, Beause County, P.Q.

- Thank you for your letter of 8 Jul 64, conserning the explosion of an unidentified object at Las Requette, 15 Jun 64.
- Because the object has been tentatively identified as of friendly (U.S.) origin, and because Air Defence Command the RCAF investigative agency has been informed, no further action will be taken by this Hendquarters unless such a request is received from Air Defence Command.

ORIGINAL STENED BY

(IC Dilworth)
Group Captain
for Chief of the Air Staff

"San Sing "

W/CETHONEY/EE 2-5259

ORIG CIRC FILE

Nov 3

8 49 62

PM RCC VANGOUVER

TO CANAIRHED

INFO 25NORAD REGION MCCHORD AFB WASHENGTON 2HOULKA190 10 31A80131810

CANAIR LANT

CANAIRPAC

BT

CONFIDENTIAL FC428 3 NOV

FOLLOWING REPORT RECEIVED FROM RCMP SUB DIVISION KAMLOOPS PD QUOTE UNIDENTIFIED OBJECT EXPLODED APPROXIMATELY 2230Z 2 NOV WITHIN A 65 MILE RADIUS OF ALEXIS CREEK (POSITION 52 04 NORTH 123 16 WEST) PD SIMILAR TO A CYLINDRICAL OBJECT AND LOOKED LIKE A PROPANE TANK PD TRAVELLED VERY LOW IN AN EAST TO WEST DIRECTION PD GRADUAL DESCENT FOLLOWED BY A TERRIFIC -EXPLOSION PD USAF RADAR SITE FUNTZI LAKE (5207 NORTH 12410 WEST) UNABLE TO TRACK ON RADAR PD IT WAS REPORTED PARTS WERE BREAKING OFF AND BURNING PD SIGHTINGS MADE BY A RESIDENT 9 MILES WEST OF ALEXIS CREEK AND ALSO BY 2 LOGGERS 23 MILES AWAY PD UNQUOTE PD SENIOR DIRECTOR 25 NORAD REGION ADVISED PD NO KNOWN ORVERDUE AIRCRAFT IN AREA 03/12442

CONFIDENTIAL

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

FILE NO S. 9.40-105 W2

CLASSIFICATION CANCELLED/CHANGED TO

Confidential

BY AUTHORITY OF Days Security Reclassification

From 1768 (File 9612 143)

ON (DATE) 21-6-56

CENTRAL REGISTRY

DATE 5-10-56

C.R. 544

Department of National Defence/ Ministère de la Défense nationale

Ogmada

21. Aug 68

ROYAL CANADIAN AIR FORCE

Ref Your 9940-105(CStaffO) 25 May 61 Our DAI 101 1 Jun 61 (addressed to NORAB, info ADC)

Air Officer Commanding Air Defence Command HCAF Station St Hubert St Hubert, PQ

Unidentified Flying Object Copperates NWT

1 Hereunder is the reply from NORAD:

"REF YOUR DAI 101 JUN AND DAI 132, 15 AUG. REMOTE POSSI-BILITY OBJECT WAS SMALL FRACTIENT TRANSIT 3B OR SPUTNIK IX PRIMARY BODIES OF WHICH REENTERED 30 MAR AND 9 - 10 MAR RESPECTIVELY. SATELLITE REENTER NORMALLY READILY IMPRITIFIED FROM NETBORITE AS DISPLAY APPEARS TO BE BURNING AIRCRAFT ENTERING AT LOW ANGLE AND IS VISIBLE FOR SEVERAL MINUTES. DEPENDING ON LOCATION OF OBSERVER DISPLAY MAY BE VISIBLE FROM HORIZON TO HORIZON. MOTION IS MUCH SLOWER THAN NORMAL METEORITE IMPACT."

- It seems probable that the object seem was, in fact, a meteorite, although, as will be noted, it could have been a small fragment of either Transit 3B or Sputnik IX FSV. This headquarters has no further information pertinent to this occurrence.
- The long dalay in replying is regretted but it has been due primarily to the delay in a reply from NORAD. NORAD is in the process of setting up its space surveillance program which is probably the reason.
- There appears to be no reason why the original report cannot be downgraded to unclassified.

C. DILWORTH G/C

(GS Austin)
Air Commeders
for Chief of the Air Staff

G/C LC bilwo-th/ma File Orig Cire COMMCENTRE

ROUTINE

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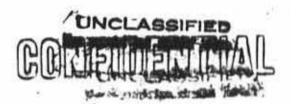
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CONFIDENTIAL FROM NOCC-SC 077

REF YOUR DAI 101 JUN AND DAI 132, 15 AUG . REMOTE POSSIBILITY OBJECT WAS SMALL FRACMENT TRANSIT 38 OR SPUTNIK
IX PRIMARY BODIES OF WHICH REENTERED 30 MAR AND 9-10 MAR
RESPECTIVELY. SATELLITE REENTRY NORMALLY READILY
IDENTIFIED FROM METEORITE AS DISPPAY APPEARS TO BE
BURNING AIRCRAFT ENTERING AT LOW ANGLE AND IS VISIBLE
FOR SEVERAL MINUTES. DEPENDING ON LOCATION OF OBSERVER
DISPLAY MAY BE VISIBLE FROM HORIZON TO HORIZON. MOTION
IS MUCH SLOWER THAN NORMAL METEORITE IMPACT. SCP-4.

BT

18/2309 Z AUG RJWFAL



A PARAPHRASE NOT REQUIRED

NO UNCLASSIFIED HERLY OR REFERENCE PERMITTED

Department of National Defence/ Ministère de la Défense nationale

POR COMMCEN/BIGNALS USE

# MESSAGE FORM



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Department of National Defence/ Ministère de la Défense nationale RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

MESSAGE FORM - -

FOR COMMCEN/GIGNALS USE

RECEDENCE - ACTION OUTTO DEFERRED FROM CANATINED GR MOUNTS POPE CINCHORAD N. Children HTAL DRIGINATOR'S NUMBER DAI 101 (1 Jun 61)

INFO

THIS BO HAD REPORT OF AN UNIDENTIFIED OBJECT WHICH APPRAISED TO TAPACT AT APPROXIMETALS SIXTS-SEVEN BROKES THIRTS-FIVE MINUTES LATITUDE AND ONE HOMEROW AND POURTERN DEGREES THE MEMUTES WEST LONGITUDE OF 16 MAR 61 30 IT IS SUSPECTED THAT THE ORIGINAL MAS A METRORITE WEIGH SURVIVED RESISTEY PD MOMEUNE THESE MAY BE A POSSIBILITY THAT IT WAS THE BEENTRY OF A DISCOVERER REV PD WOULD APPRICIATE YOUR GO MENT ON THE LATTER POINT PO FOR ARE YOUR SPAD-LOS (GREATFO) DATED 25 MAY RETURN ID

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Department of National Defence/ Ministère de la Défense nationale

MINUTE SHEET THE MINUTE SHEET

Referred to

REMARKS

To be signed in full showing Appointment, Telephone Number & Date

DAI

Sir, this appears to be a re-submission of a report previously commented on by 2-4.5 B (see flag).

The purpose are appears to be to have the security splass of realism downgraded so it can be reporduced.

2-4.5 B previously stated that it could be a metagorite surviving almospheric penetration of free entry of a Discoverer Secure ESV. The report appears to be well enough substantiated to warrant an air investigation. Although impact appears likely of a distant vapour trail appears as a vertical plume and sum on the underside of vapour trails has been known (previously) to truck off a series of UFO reports. Consequently the block selflome description may and be too seguificant.

RE Jumste

3ND 317

Department of National Defence/ Ministère de la Défense nationale

Department of Mational Defence

STRECTORATE OF OPERATIONS

Ropal Canabian Air Jorce

Referred to P24405.

Referred to P24405.

MAY 29. 1961

Pile No. 2940-10.

Chg'd to.....

Chief of the Air Staff Air Force Headquarters Department of National Defence Ottawa 4 Ont

Unidentified Flying Object Coppermine NWT

- Attached is a copy of a reported sighting of an unidentified flying object near Coppermine NWT. The report was forwarded by Mr RAJ Phillips, Assistant Director, Department of Northern Affairs and National Resources.
- The report is an interesting one and you may consider that it merits further investigation. The report was classified as confidential by the originator and will remain so until further direction is received. Mr Phillips is interested in printing the report in one of the Branch publications as an example of good reporting on unrelated topics but is awaiting declassification of the report. Your early action in this matter would be appreciated.

Onti

(JB Harvey) A/C for AOC ADC

in fallow up cruply

3. May 6,

5318

RCAF G32 800M-4-53 (7608

> Department of National Defence/ Ministère de la Défense nationale

DEPARTMENT

of

#### NORTHERN AFFAIRS and NATIONAL RESOURCES

"Cttawn, May 15, 1961.

Air Commodore J.B. Harvey, Air Defence Command, Royal Canadian Air Force, Ste. Hubert, Quebec.

Dear Jim:

This is a rather unusual request and I hope that I am not causing any embarrassment by circumventing normal channels. I have been told, however, that the subject of unidentified falling objects comes within your jurisdiction.

I have just received a report dated April 17th from our Area Administrator in Coppermine; a copy is attached. You will see that Mr. O'Brien has reported on an unidentified falling object to the officer-in-charge of the local Department of Transport radio station in the community; I infer that he is the representative of the Ground Observer Corps.

This struck me as an able report and an extremely interesting one. I have no doubt that Mr. O'Brien acted correctly in attaching to it a confidential security classification until he was sure it was proper to do otherwise. If, however, the report could be declassified, I would like to print it in one of our Branch publications. My thought in doing so would not only be its intrinsic interest but as an example of good reporting on phenomena beyond the narrow responsibilities of a field administrator. Publication of the report might serve as an encouragement to others who found themselves in similar circumstances.

Needless to say, I would not contemplate such a course if it would cause any possible embarrassment to your Department. I should therefore be grateful if you could let me know whether the report might be published. I am tempted to add that I would be most interested in any comments you have to make on it, but I know it would be improper of me to ask you to commit yourself on a matter which may be delicate. I shall much appreciate your trouble in looking into this matter for me.

My warmest personal wishes,

Yours sincerely,

R.A.J. Phillips Assistant Director.

Department of National Defence/-Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

#### DEPARTMENT

of

#### NORTHERN AFFAIRS and NATIONAL RESOURCES

Coppermine, N.W.T., April 17th, 1961.

Mr. L. Hawrelak, O.I/C Aeradio, Dept. of Transport, Coppermine, N.W.T. UNCLASSIFIED

Re: Unidentified Falling Object, Coppermine Area, March 18th, 1961.

Dear Mr. Hawrelak,

Further to our conversation concerning the above subject; as I am unable to complete the Observer's Data Sheet as a first-person report, I submit the following narrative report, sketch and map, in lieu of the data requested by the Ground Observer Corps. I apologise for the condition of the map, but it was the one carried on the investigation trip mentioned below, and is the only copy available in this office.

On Saturday, March 18th, and and two two Eskimos reported that they had seen an object fall from the sky at exactly 1:30 P.M., M.S.T. As they were almost together, I had only a position line for reference, but not a fix. description of the incident was vivid but unvarnished. I believe it to be the most reliable and will quote it in a later paragraph. I informed your office immediately, and to the best of my knowledge, a query was sent to the DEWline.

On Sunday, March 19th, reported the same occurence. From the map showing his position, you will notice that I now had a second class fix for reference. I passed report to your office, and I believe that the Ground Observer Corps was informed.

I felt that the information received warranted a search of the probability area, but was unable to locate a capable dogteam until late Monday, March 20th. I left Coppermine at 0915 hours, March 21st, with and Kuliktanna, (my assistant). The weather was clear and cold, and no snow had fallen or drifted in the area since the sighting. At noon, we stopped at the point shown in green on the map, at Longitude 114 degrees 30 minutes West, and met with and and the sighting. Their observations I will also cover later. Shortly after, we headed for position, and en route, met this observation will also be covered.

By 1800 hours, we had reached the probable impact area, which, co-incidentally, was the highest point of ground for many miles, and afforded an excellent vantage point for scanning with binoculars. We continued southeastwards three miles along high ground, and made camp. By nightfall, nothing unusual had been observed, and the scanning and search were resumed the following morning with negative results. By mid-morning, the search was abandoned and we started on the return trip. I feel now, that the only way we might have found the impact point would have been through air-search. Air-search, unless the object left an immense crater, will disclose nothing until summer, as several snowfalls and drifting by high winds, will, I am sure, have covered any surface markings to a degree where they will be indistinguishable.

Department of National Defence/ Ministère de la Défense nationale RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 2

#### Witness reports are as follows:

naking a near-vertical vapour trail. At lower altitude, determined a silver object, apparently twisting or pitching, trailing dark-brown smoke, with blood-red flame in the smoke. He does not believe it was an aircraft, and is quite definite about this. Both men heard two load reports. Shortly after, the smoke plume dissipated, but the vapour trail remained for several hours. The sky was clear, and the visibility was unlimited. This observation is amplified by reference to the sketch and the map.

2/ heard one very loud report which frightened his dogs. He noticed the vapour trail, and the dissipating smoke, and took the sighting recorded on the map.

had been hunting caribou when he heard two reports in 3/ quick succession from due north. When questioned, he did not remember having noticed the vapour in the otherwise cloudless sky.

had also been hunting and heard reports. and ( first two from due northwest, and then more from generally northwest. They were in hilly country at the time, and might have heard echos.

5/ heard two sharp reports from due west, but did not notice smoke or vapour trail.

, the wife of Coppermine, also observed the object, and undoubtedly can supply a first person account of the sighting.

Any opinion or theory I may have about the foregoing, may be of little consequence, but I believe that questioning brought out a few significant details.

. The vapour trail leads me to believe that the object had a functioning engine burning fuel, and that the burning material was not the object incandescing through friction in the tropopause. The description of the smoke and flame at lower altitude does not tally with the usual appearance of smoke and flame issuing from a stricken aircraft burning petroleum based fuel. The two successive reports might have been respectively, the shock-wave report, (sonic boom) and impact report. The single report, remarked by undoubtedly would be the simultaneous arrival of the shock wave and the impact wave. The object, in order to be visible to the naked eye at a distance of twenty-five miles, must have been unusually large, especially since an axial movement could be observed. An impact, (or impact explosion), clearly audible at twenty-five miles, would indicate an explosion of sufficient intensity as to create a large orator. have seen a CF-100 at near-sonic speed, strike the ground vertically, leaving a crater forty feet deep and one hundred and twenty-five feet across; this, in similar soil, if not identical soil. I feel that a summer air-search of the area should be conducted, and would welcome inclusion in such an operation.

Please feel free to forward this report with attachments to the Ground Observer Corps.

Yours very truly,
UNCLASSIFIED (Original Signed)

David S. O'Brien. Area Administrator.

Department of National Defence/ Ministère de la Défense nationale

Vapour Trail

Approx

Brown Smoke and Deep Red Flame UNCLASSIFIE

EAST

Main land

Mainland

WEST

SEVEN- MILE ISLAND

3 miles to Island.

Sketch of object reported March 18. As seen by the men mentioned.

Coppermine

Looking Southeast

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 2

# CALIDENTIAL BARORARY DOCKET

DEPARTMENT OF NATIONAL DEFENCE

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Department of National Defence/ Ministère, de la Défense nationale RG 24, vol. 17988 ~ File/Dossier HQC 940-105 Part/partie 2



### Department of Rational Defence

Ropal Canabian Mir Force

/UNCLASSIFIED 160# 5 Jun 59

\$940-108(DINE

Chief of the Air Staff. Air Force Headquarters. Ottawa 4. Ontario.

#### ATTN DAI

#### Unidentified Flying Object Report

Attached is a copy of a signal AC290 dated O APTOPERATIONS and a UFOB report dated 27 May 59 from 5 Air PARECTORATE OF OPERATIONS

o forward apr 1968 It has been our policy in the past those reports which we consider most unusual.

Please confirm that this policy meets with your approval.

(EP Wood) S/L for AOC ADC

Enc 2

note to be seen and suit out of the bolonger of the formand of the

RCAF G32 M-12-53 (7882)

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

# COPY OF MESSAGE AC290 d/30 APR FROM CANAIRVAN COC TO GANAIRDEF

UPOE PD AERIAL EXPLOSION FOLLOWED BY OBJECT WHICH REACHED GROUND
LEVEL CH VAFOUR TRAIL ASSOCIATED WITH OBJECT PD APPROXIMATELY 2150Z

20 AFR GEN DURATION FEW SECOND PD VISUAL FROM GROUND BY OBSERVERS IN

800 SQUARE NILE RADIUS PD LOCATION 54 DEGREES 15 MINUTES NORTH 125

DEGREES 40 MINUTES WEST PD REPORTED BY QUALIFIED GOSG
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WHICH WAS FOTH SEEN AND HEARD PD OBSERVER SENDING IN FULL WRITTEN.

REPORT FOR 5 AIR DIV SOINT FD FULL REPORT HADE ON FIRST RECEIPT OF
THIS REPORT AT 2230Z 29 APR TO 25 AIR DIV CAN THIS UFOB SENT IN BELIEF
THAT HOME WAS FORWARDED TO NOR

Department of National Defence/ Ministère de la Défense nationale

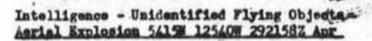
UNCLASSIFIED

0940-105(SOInt)

CONTRACTIAL

Ref our AC290 29 Apr 59

Air Officer Commanding Air Defence Command RCAF St Hubert PQ



- At 292158Z Apr, observers along and near the route of the CNR Prince Rupert line, between the communities of Fraser Lake and Houston BC, witnessed the explosive burnup of an unidentified aerial object.
- From interviews with the observers it has been possible to form a fairly accurate picture of the incident: At 292158Z a bright flash lit up the sky near Taltapin Lake (5418N 12520W). After about a minute or so, the sound of an explosion, or a series of explosions, was heard throughout the surrounding area. At this time there appeared a large blue-grey cloud, which held together for about ten minutes before being dispersed. At the time of the original flash the object appeared to be travelling from east to west in a straight line. After the explosion was heard, the object was seen to spiral sharply earthwards, trailing smoke of vapour.
- The weather at 292158Z was 1500 scattered, 4500 broken, 10,000 scattered, visibility 15 miles, surface wind westerly/light, 30,000 wind 270/80. There was very little active weather; the only thunderstorm reported was over Topley (5430N 12547M).
- All sightings were made visually, without binoculars. The observers, 25 30 in number, were mostly civilian GObC Observers and can be considered reliable and at least partially trained in reporting aerial sightings.
- There was no air traffic in the area at the time of the sighting.
- This headquarters has not been able to obtain even an estimate of either the speed or the altitude of the object sighted, nor has it been able to find out if any pieces of the object reached the ground. An effort was made to get sighting reports from north of the suspected flight path of the object but no success was encountered here either.
- The nature of the object seen is not known. Pending receipt of further evidence, therefore, it can only be conjectured that an object, possibly a meteorite, penetrated the earth's atmosphere at 292158Z Apr 59 and promptly burned up, and that if any portion of that object was left after burnup, it has probably fallen to the ground somewhere within the northern half of an arc of 15 nm radius centred on 5415% 12530W.

CONSTEN

Encls

App "A" Sumrary of sighting reports arranged by location.

"b" Map: Portion of National Popographic Sories Sheet 931; entitled

"P" original Like copies only

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 2

(R Schmidt) F/L

Air Division



#### SUMMARY OF SIGHTING REPORTS, ARRANGED BY LOCATION OF THE OBSERVERS

#### Houston (Location #1)

The observers first saw a bright flash in the sky on a bearing of approximately 100 T. They then saw the object spiralling toward the ground, trailing grey-blue smoke or vapour. The object disappeared below the horizon at a distance estimated by the observers to be 15 - 20 miles.

No explosion was reported at this location.

#### Southbank (Location #2)

The observers first saw the fireball trailing smoke or vapour, travelling from east to west or north-west at a high altitude. The sighting was made to the east or north-east at an elevation of about 38 degrees. The observers then heard, after a space of one-two minutes, a loud explosion.

#### Burns Lake/Tintagel/Tehesinkut Lake (Location #3)

The observers first heard a loud explosion and then saw a prey-blue smoke cloud forming in the north east. Some of the observers described it as a "puff of smoke curling within itself." Some of the observers claim to have heard sounds like the passing of a jet aircraft just below the explosion. Most reported that the noise was a series of explosion which built up in volume.

#### Endako (Location #4)

Observers first heard the loud explosion them saw a blue and purple cloud forming in the north-west. This cloud persisted for about ten minutes. After the explosion a black object was seen falling into the clouds. Some of the observers reported that the noise was actually two explosions, and was like the sound of a jet aircraft produces on breaking the sound barrier.

#### Fraser Lake (Location #5)

Observers first sighted the smoke trail spiralling toward the horizon on a bearing of about 290 T. The elevation of the first sighting was reported as about 45 degrees. One observer stated that smoke was formed into partial loop, making letter "C". The smoke persisted about ten minutes.

There was no report of an explosion heard here.

#### Woods losition (Location #6)

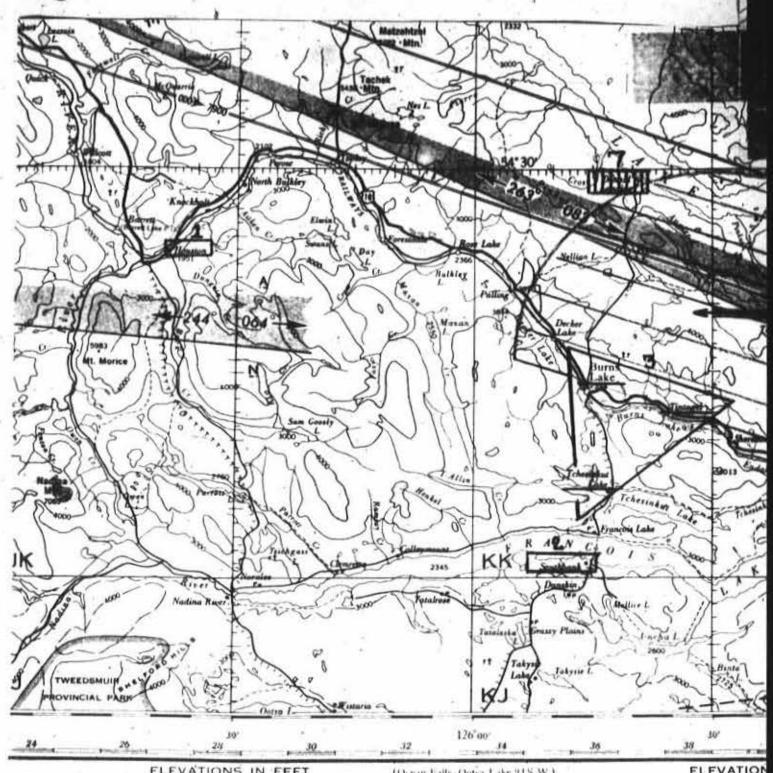
Observers stated they saw very beginning of flash, high to the northwest (one said north). About one minute after this a loud explosion was heard, after which a blue and black cloud formed. One observer reported that the fire ball descended to the horison.

#### Ponald Landing (Location #7)

9 No one could be found who had seen or heard anything commeted with this sighting.



Department of National Defence/ Ministère de la Défense nationale



Scale 8 miles to 1 inch or 1:506,880

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2



Department of National Defence/ Ministère de la Défense nationale RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 2

TSIGAT-1 (DAY) OF OPERATIONS

PUBL 3 1968

#### MEMORAFDUT

AI3 (Thum /13-4)

#### Policy - Unidentified Flying Objects -

- Lightings of UFOs are continually being reported to DAI, either directly from observers or through CHI. A recent incident in Montreal counsed some cone on to ADC when many calls were received from local citizens reporting "a red light over the city". The SOPR ADC was called by newspapers at OLAO has and was asked about "CAI" procedures concerning UFOs and was hard-pressed to surely satisfactory ensures.
- There seems to be no recorded instance of the Canadian Government having any interest whatseever in"flying saucers". To Sh ergoitzation us ever been charged with the responsibility for hardling U.O reports either to investigate or simply to acknowledge receipt of letters from observers.
- About two years ago :/I Levelace underteek to really to correspond to the on the basis of correspondence feeling that persons who teek the line to write the lepth entabled what appear of to them an inverteet element of the correspondence of
- 4 UPC sightings are now becomed nore conson and it is sort that the a linearing orbite in a line bear about more absorbers. It seems unrespond to that we is DAI, should continue to deal with mirhing percentatelless of icial recognition as a recognition.
- It is recommended that the subject be respected to dir tembers of the view to having the PRT related god to the agency to delight the cold then opens. There is no examing the free that the only in line as welling the country's reder defences will be the limit appeared include or index to be concerning to be added thing object.

(J. ...) ... renets) 1/L

T.D. No. 8188

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DEPARTMENT OF NATIONAL DEFENCE

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# INSTRUCTIONS

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Department of National Defence/ Ministère de la Défense nationale



# Department of National Befence

Ropal Canabian Rir Force

Ref Our C22-00-00 (OC) 20 May 58 Ref Tour C 940-105 Vel 4 TS 1647-1 (DAI) 18 Jun 58

Chief of the Air Staff Air Force Headquarters Ottawa Ontario

Intelligence - Unidentified Flying Objects

As requested in your referenced letter, attached hereto are three Sighting Report Forms which have been completed by Messrs (Aircraft Limited.)

Encl (3)

Enclosure removed or box free flavours (GB Waterman) W/C OC RCAF TSDs Avro Aircraft Limited

C. 940 - 105 to F.V. 4

RCAF G32 2000M-12-53 (7802)

> Department of National Defence/ Ministère de la Défense nationale

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DIRECTORATE OF OPERATIONS

JUL 3 1968 .



## Department of Antional Defence

Ropal Canabian Air Force

St. Hubert, Que., 10 Jun 58.

Chief of the Air Staff, Air Force Headquarters, Ottawa, Cntario.

ATTN: DAI

#### Unidentified Flying Objects

D' 1 Reference your C940-105 d/30 May 58.

A check has been made with the applicable GCI station as well as the nearest GObC unit. No radar tracking or visual sighting has been recorded that would correlate with this sighting on 17 May 58.

3 No further action is contemplated by this Headquarters.

@ A13/08

Man D Lave the fire plane?

Chandras He
16 Jun 58.

(E. P. Wood) S/L

for AOC, ADC

Pro formas sein de lek liteterman

RC 17 6.92 -00M 4-13 17608 8160

# CONFIDENTIAL

# TEMPORARY DOCKET

DEPARTMENT OF NATIONAL DEFENCE ROYAL CANADIAN AIR FORCE

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# INSTRUCTIONS

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Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

#### KIRPIR SURE

A14-2

Same your anything to add higher a letter is sent to have It Denne?

A12-2

A12-2

A12-2

NIL Comments have 5th.

A14-2:57

Department of National Defence/ Ministère de la Défense nationale

File: T.D. S940-105 #8160-(5 June 58)

#### MINUTE SHEET

Date: 18 June 58

Minute 3

DAI/FLO

Two pieces of white expanded plastic painted a dull red were received by DAEng for identification. The material was pitted extensively to a very minor depth and had small chunks broken out of it, but gave no indication of forceful indentation by dirt particles, stones, or foliage. The two pieces were obviously one piece at one time and the break appepars to have been recent as if broken after it was discovered. When the broken edges were matched, the two pieces formed what appeared to be the extremity of a maint aerodynamic surface. In shape the object formed a parallelogram of shape as shown below. Fore and aft it represented a symmetrical airfoil shape of 10% thickness with maximum thickness occurring at 40% of the 23" chord. These points are common for a conventional rudder or fin. In contradiction to symmetry, however, the tip of this object was formed in a curved or bent surface as shown in the diagram. This bent tip or fixed tab effect would, when exposed to the airstream in normal flying position, cause drift and an anti-clockwise momment to be applied to the aircraft.

In aircraft engineering circles the object would not be considered to be very sophisticated or aerodynamically sound. s mosth.

The inner extremity (not painted) had two positioning pin holes drilled 2" deep into the material 11" apart. Evidences of a strong glue joint were visible with remains of a paper fibre material to which the object had been fastened. The curvature of the object at this point suggested junction to a round object of about 3-5" in diameter.

The material of construction (of very low weight polystyrne) is relatively brittle since it can't be bent without cracking, although it can be dented very easily. No metal particles of any kind were discovered. The swent leading edge suggests high subsonic speed capability, but the material itself would not stand up to high speed erosion from rain, hail, or other particles except for short periods. The object would not interfere with radar properties.

In review, the object is a cheap, possibly mass produced, very light, roughly shaped airfoil for possible high subsonic speeds but not designed for large wide loads or for continued use at these speeds. It is now-reflective. It appears to have been painted in a not too accurate manner by use of painting deep and glued to a circular fibre body of 3-5" diameter which tapered towards the rear. The object seems to have floated gently to the surface after separating from the parent body since crash marks are not visible. Wave and water erosion action would account for the many wind marks and pits.

To all appearances therefore, the object was part of a cheap, short life, expendable air vehicle.

In shape, dimensions & material, the object compares very closely with the characteristics of a sin from a Delmar RADOP (radar/optical) DF-4B towed frangible target. The target body is a bomb-shaped streamlined passe moulded fibre shell 96" long, 18" diameter at the widest portion and tapering to about a 3" diameter at the rear. The target is stabilized in flight in pitch and form you by 4 identical swept-back ins ofpolystyrae material. The body

Department of National Defence/ Ministère de la Défense nationale

UNCLASSIFIED

File: T.D. 8940-105 #8160 (5 June 58)

#### MINUTE SHEET

Date: 18 June 58

Minute 3

contains a reflective target which must rotate in flight. The trailing edge tips of each fin are offset slightly to cause relation padiation of the whole fuselage about its pivoting the hook. Within the limits of knowledge and comparison within AFHQ it is concluded that the unidentified object is a tailfin from a Delmar DF-4B towed target.

Although the RCAF does use such targets, the paint colour on the object is darker than that normally used for this purpose. It is reasonable to expect that the pin came from a towed target used by the USAF on the firing range in the Gulf of St.Lawrence just south-east of Cape Whittle.

WK Bell F/L AEng 2-4 2-5698

2-5698

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riles

Department of National Defence/ Ministère de la Défense nationale

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## Department of Aational Defence

Mopal Canadian Air Force

Lac St Denis, P.Q., 5 Jun 58.

Chief of the Air Staff, Air Force Headquarters, Ottawa 4, Ont.

Intelligence General Unknown Object - Ştabiliser? 2 1 Full A 1 B B 3 1958 PRO N = 1 9 4 0 - 10 5 Chard to ... LA 1 157.

- Under separate cover will be found an object which was found drifting near Cape Whittle lighthouse (HFQF5710) on or about 9 May 58 by Light-Keeper This object was subsequently forwarded to this unit for identification by the forwarded to the forwarded to
- 2 Further information may be obtained by either contacting directly or through 63 GObC Trois Rivieres.

May 63 GObC Detachment and 1 ADCC be advised of final decision as to identification, etc., so that the GObC volunteers, and may be advised. May it also be pointed out that the fullest cooperation of GObC volunteers can be maintained only if they are kept in the picture in a matter of this nature.

lenderstand object armed

(W.F. McLean) F/O Intelligence Officer RCAF Stn Lac St Denis.

UNCLASSIFIED

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DIRECTORATE OF DPERATIONS

JUL 3 1968

Department of National Defence/ Ministère de la Défense nationale

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DIRECTORATE OF GPERATIONS

JUL 3 1968

Air Officer Commanding, Air Defence Command, RCAF Stn. St. Habert, St. Habert, P.Q.

Attentions CIO

#### Security - Unidentified Chiesh

Attached are copies of two letters concerning a flying object seen in the Haliburton County of Ontario on 17 May 1958.

It is doubtful whether any further details of value could be obtained from the observors, but you may be able to shed some light on this matter via your radar network.

May we have your comments, please,

(R.B. Ingalls)G/C for Chief of the Air Staff

FGFoot/rr Grig Circ File

Att:

Department of National Defence/ Ministère de la Défense nationale RG 24, vol. 17988 File/Dosaier HGC 940-105 Part/partie 2



### Department of National Defence

Ropal Canabian Air Force

Malton, Ont. 20 May 58

of Avro Aircraft

Chief of the Air Staff, Air Force Headquarters, Ottawa, Ontario.

Limited.

Security - Unidentified Flying Object

to the undersigned by

UNCLASSIFIED

was not questioned in great detail about the object which he sighted but was asked to make a statement for examination by AFHQ. He is an ex-airman and appears to be familiar with aircraft and meteorological JUL 3 1968 phenomena.

Attached hereto is a copy of a statement given

If you have any further interest in this sighting, the undersigned can obtain more detail from the men concerned.

An answer which can be passed to would be An answer which can be passed to appreciated.

> (OB Waterman) W/C OC RCAF TSDs

Avro Aircraft Limited

RCAF GI

Department of National Defence/ Ministère de la Défense nationals



Malton, Ontario

JUL 3 TE

W/C G. B. Waterman, Avro TSD, Malton, Ontario.

Dear Sir,

With reference to our conversation of this morning concerning the sighting of a flying object unknown to us, we are submitting this brief to you for your approval and furtherance to the RCAF intelligence office in Ottawa.

We were situated on a northern lake in Haliburton county Ontario Saturday May 17, 1958 at 9.51 p.m. when we noticed a light in the sky that resembled a meteor coming from the north to the south at a tremendous rate of speed, as it approached us we noticed the light appeared to be a flood light of conical shape and great brilliance as it passed directly overhead. From first sighting on the northern horizon to its disappearance behind a low cloud bank on the southern horizon took approximately  $2\frac{1}{2}$  minutes. It left a trail that we assume was a vapour trail that was clearly visible at a great height by comparison to vapour trails that were in the sky at the time assumably left by CF100's. As it passed overhead we could hear a faint muffled roar similar to a conventional aircraft jet engine.

Our main concern in this matter is the tremendous speed, height and light of this object, as the undersigned all have been associated with aircraft for some years and do not know of any conventional aircraft capable of these feats.

Yours very truly,

Prod. Flight Test (Sgd.)

Prod. Flight Test (Sgd.)

Copied by GBW/fdr

Department of National Defence/ Ministère de la Défense nationale

Campus Salvagua

UNCLASSIFIED

DIRECTORATE OF OPERATIONS

JUL 3 1960

Chelman, Chiefe of Staff, Department of Butional Defence, "8" Building,

Standardised Consider - United States Communications Instructions for Reporting Vital Intelligence Stabilines (CINVIN/MINIT)

The Deputy Commender of the Forth American Air Defence Commend has requested action to expedite electrons from the Department of Saturnal Affairs for the use of diplomatic communication facilities for passing reports on vital intelligence eightings under CINVIN/MERIT procedures. Since this matter has been dealt with in the past by verteus joint countities, a copy of the letter is forwarded for your action.

Towns Hop County Add

(Hugh Comptail)
Air Perchal
Chief of the Air Staff

William rien/ee (2-2769)

lem/es Dist: 2 bemi(signed)

OAS/See (infe)

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\* NORAD ta. did. 13.19.57.

\* Attach.

Department of National Defence/ Ministère de la Défense nationale

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Ent Air Force Base Colorado Springs, Colorado

a Journalism ( - t-

Office of the Deputy Commander-in-Chief

13 December, 1957.

Chief of the Air Staff, the Canadian of the Bunishing Air Force Headquarters, Ottawa, Ontario, and the William Vita Canada.

Standardized Canadian-United States Communications Instructions for Reporting Vital Intelligence Sightings (CIRVIS/MERIET)

- On A Dec 56 the Canada-United States Joint Communications Electronies Committee (Can-US JUEC) approved a paper containing the Standardized Canadian-United States Communications Instructions for Reporting Vital Intelligence Sightings (CIRVIS/MERINT). Concurrence has now been obtained from all agencies concerned with the exception of the Department of External Affairs. External Affairs recently replied to a letter of inquiry from the Can-US JUEC stating that the document is under active consideration. It has been suggested by USAF Beadquarters, and NORAD concurs, that a further inquiry from the Chairman Chiefs of Staff Committee might have the effect of expediting action on this important subject.
- Attached is a draft letter to the Under-Secretary of State for External Affairs. It is requested that the necessary arrangements be made to have a letter, along the lines of this draft, forwarded to the Department of External Affairs through the Chairman Chiefs of Staff Committee.

(signed) C.R. Slemon

C.R. SLEMON Air Marshal, BCAF Deputy Cormander-in-Chief

Department of National Defence/ Ministère de la Défense nationale

Under-Secretary of State
for External Affairs, Communication
East Block,
Ottawa, Ontario.

Dear Mr.

On 4 December 1956, the Canada-United States Joint Communications Flectronics Committee (Can-U.S. JCEC) approved a paper containing the Standardized Canadian-United States Communications Instructions for Reporting Vital Intelligence Sightings (CIRVIS/ MERINI). Concurrence has been obtained from all agencies concerned with the exception of the Department of External Affairs, where, it is understood, the document is receiving consideration.

The GIRVIS/NURINT reporting system establishes procedures for passing information on vital intelligence sightings to Air Defense Forces from aircraft and ships operating outside the coverage of Early Warning radars. This program, now in force in the United States will, with Canadism participation, increase the Early Warning capability which the Commander of the North American Air Defense Command (NCRAD) considers vital to the Air Defense function.

For some time there has been a definite need for revitalisation of the CIRVIS/MFRIET program, which will necessitate the revision of applicable regulations and instructions of the United States armed services. The preparation and publication of these revisions has been deferred pending approval by the Canadian authorities of the Standardized Canadian-United States Communication Instructions for Reporting Vital Intelligence Sightings.

In view of the above, any action that can be taken to effect an early concurrence by the Department of External Affairs would be appreciated.

(C. Foulkes)
General
Chairman Chiefs of Staff Cormittee

#### CIRVIS/MERINT

#### COMMUNICATIONS INSTRUCTIONS FOR REPORTING

#### VITAL INTELLIGENCE SIGHTINGS

1 CIRVIS/MERINT instructions lay down procedures for reporting information on vital intelligence sightings, vis:

Hostile or unidentified aircraft

Missiles

Unidentified flying objects

Hostile or unidentified submarines, surface vessels, etc.

by

Aircraft

Naval, merchant and fishing vessels

Other"land based, airborne or waterborne" observers, etc.

Unless they are operating under separate reporting directives, ie, it is primarily for civilian use but can be used by the military on occasions when the use of their own procedures is impractical.

Appropriate military authorities.

BACKGROUND

Military Cooperation Committee - CIRVIS was originally prescribed in the US Joint Army Navy Air Force Publication, JANAP 146, and covered sightings from aircraft only. The US Joint Chiefs of Staff directed the US Section, Military Cooperation Committee to propose a combined Canadian/US procedure. This was done at the MCC meeting held 14-19 Feb, when it was proposed that:

(a) A combined Canada United States procedure be developed, and

(b) JANAP 146, issue B dated Sep 1951 be approved for use until a combined plan could be developed.

MERINT Procedures, (no translation given in the file) were incorporated Sep 56 and cover procedures for "Waterborne" observers.

3 REVIS - These proposal coincided with the Joint Intelligence Committee's decision to suspend action on a Canadian plan sponsored by RCAF DAI, which had similar objectives: "Reporting of Vital Intelligence Sightings" (REVIS).

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Department of National Defence/ Ministère de la Défense nationale

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PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA

- Joint Telecommunications Committee The Joint Telecommunications Committee was assigned the task of developing a combined CIRVIS plan in conjunction with the US Joint Communications and Electronics Committee "as a matter of priority". Ref CSC: 1124.2 (JPC) 15 Mar 54.
- Department of External Affairs Janap 146B contained many references to US agencies and procedures and was considered unsuitable as a Canadian instruction. It was agreed therefore to draw up a new instruction. Later, this decision was changed and it was agreed to revise the latest issue of Janap 146, issue C dated March 1954. In the meantime, the US sought permission for US aircraft in flight over Canadian territory, to report sightings direct to US ground stations. This was granted provided that it was impractical to pass the report to an RCAF Station or radar. Reference Department of External Affairs Note No. D 189 dated 20 July 1954.
- Department of Transport Despite repeated queries by MCC for progress reports and reiteration that the matter was important a considerable time elapsed during which details of the procedure were hammered out. The Department of Transport jibed at certain procedures such as use of PAN as a prefix to radio reports, and reluctantly approved in principle 28 May 56. A formal protest was submitted by DOT 19 Jun. The US disagreed and Secretary JTG observed that the US position is not understood as, since these are international procedures, they do not fall wholly under the control of the US military. The USN, RCN and USCG (Coastguard) also objected to the use of PAN but accepted its use in the interests of continental defence. Can JCEC(W) 27 July 56. It is implied that the DOT objection was overruled.
- Publication Problem Arrangements for a supply of copies of the amended procedure, JANAP 146(D) commenced in July 56. Normally this series of publications is reserved for US National use only. Although not recorded the RCAF Member on the Telecom Procedures Sub Committee of the JTC advises that another publication series ACP 146 which does not suffer from this disadvantage will be used. The decision is of recent date, ie, late 1957.
- 8 Denmark and Iceland US State Department has obtained permission from the Danish government for CIRVIS Procedures to be carried out by US aircraft flying over Greenland; a similar agreement was reached with the Icelandic government.
- 9 Government Departments and Agencies The following Government Agencies have been involved:
  - (a) Canadian agreement for US reports over Canada (para 5)

DND, COSC and Hinister

DOT Deputy Minister

Department of External Affairs

.../3

(b) Telecom Procedures - use of PAN SECURITE etc

DND

DOT

10 DND Committees The following DND Committees have been involved:

Chiefs of Staff

Can Sec Hilitary Cooperation Committee

Joint Intelligence Committee

Joint Telecom Committee - the Committee charged with the development of combined CIRVIS/MERINT Procedure.

Joint Planning Committee

- 11 Personnal Currently Involved The following personnel are actively involved at the present time:
  - (a) Department of External Affairs: Mr EP Black 2:0552
  - (b) Joint Telecommunications Committee: L/Comdr GA Hoyte 2:5130
  - (c) Methods and Procedures Sub Committee, RCAF
    Member: CTel/DCom/Com2-3 F/L LJ Drake 2:3670

## 12 Present Status

The outstanding item and apparently the last obstacle to publication of CIRVIS/MERINT is the use of External Affairs communications facilities. External has asked for detailed information:

- (a) A list of missions to whom the instructions to accept CIRVIS/MERINT reports and forward them are to be sent.
- (b) A sample of the sort of instruction these missions should receive, and
- (c) Clarification of the credentials of persons who make CIRVIS/MERINT reports.

Two External letters, one reply from JTC and one enquiry from JTC to CJTEC (W) as yet unanswered, have dealt with this matter. The first External Affairs letter was received in June 57.

## 13 Recommendations

It is recommended that the Chairman COSC, be asked to approve an interim reply to the Deputy Commander NORAD, draft attached, and an expedite to the Chairman JTC, draft attached.

24.20 NOCS 31.668

CONFIDENCIAL C940-105 (ACAS)

MEMORANDUM

DIRECTORATE OF OPERATIONS

9 Dec 5

JUL 3 1968

ADM.

## Unidentified Flying Objects

- Reference is made to External Affairs request on behalf of the High Commissioners Office at London with respect to "Flying Saucers".
- The RCAF does not have the investigative capability to deal with these phenomena. The Department of Transport however, has a Mr. W.B. Smith, who is ex-officio Canadian Chairman of the National Investigations Committee on Aerial Phenomena, at Washington, DC. This gentleman is the most likely person to have the Information which the High Commissioner requires.

(W.L. Gillespie)

São .

Nuco ....

SUNSTANTINE

Ontario
10 December 1957: Rivings

Under Secretary of State of External Affairs, East Block, Wellington Street, Ottawa, Ont.

#### Attention Mr. E.R. Bellemare

You are referred to correspondence dated 27 November 1957 relating to a request from the High Commissioner at London concerning 'Flying Saucers'.

The Department of National Defence makes no porivision for the investigation into these phenomena. However, it has come to our attention that Mr. W.B. Smith, Chief of the Radio Division, Department of Transport, Room 2210, No 3 Temporary Building, has made and is making extensive studies on the subject of unidentified flying objects. Mr. Smith is ex-officio Canadian Chairman of the National Investigations Committee on Aetial Phenomena, located in Washington, DC.

Deputy Minister
Department of National Defence

File Orig. Circ.

DEU 11 1957 by Dunis Office

> Department of National Defence/ Ministère de la Défense nationale

CONFIDENTIAL

### MEMORANDUM

10 Dec 57

ACAS.

## Unidentified Flying Objects

- 1 Reference the request from the Under Secretary of State for External Affairs on behalf of the High Commissioner at London, dated 27 Nov 57.
- The RCAF has no official policy concerning the subject. There is no office within NDHQ commissioned to deal with the reports of these phenomena, although DAI seems to be the gathering place for them. There is a recorded instance in October 1950, where A/C Bryans, then AMAP, ordered that reports would be filed, but that investigations would be played down. There has never been a serious investigation of any report on file at AFHQ.
- 3 The Chief of the Radio Division in the Department of Transport, Mr. W.B. Smith, (against the advice of his superiors) has had himself appointed chairman to the Canadian Committee of the National Investigations Committee on Aerial Phenomena, headquartered at Washington, DC. It would seem that External Affairs should be directed to Mr. W.B. Smith for the answers they seek.
- 4 A memorandum to this effect for DM's signature is attached.

(R.B. Ingalls) G/C
Director of Air Intelligence

Att

Department of National Defence/ Ministère de la Défense nationale

CONFIDENTIAL C940-105 (Vol 4) DAI)

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(R.B. Ingalls) G/C Director of Air Intelligence

att.

Orig.

Circ.

File.

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 2

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA

C940-105 (ACAS)

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(W.L. Gillespie) G/C ACAS

File Orig. Circ.

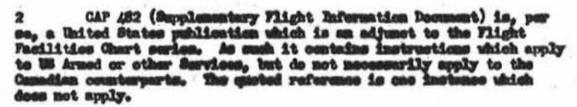
> Department of National Defence/. Ministère de la Défense nationale

ROBEL GENERALISM ATR PURCE

Air Officer Commenting, Norttime Air Commend, NGAP, 17 South Street, HALIFAX, N.S.

#### Sichting Policy - CIRVIS

1 Reference is undo to your letter S99-4-2/e (SO Int) dated



Griginally Comedian authorities become interested in the US JAMAP series document 146 (c) which outlined the "Communications Instructions for Reporting of Vital Intelligence Sightings" (CHVIS). While a combined US - Committee Committee was studying the feasibility of this document, the US Joint Ohief of Staff decided to restrict all JAMAP series to US services only. Committee members of this committee had to drop further study on the project.

A Since that time, however, propositions were made to have the CIRVIS issued as a document other than a JANAP. Studies have progressed in that regard, and latest information indicates that as "Agreed Communications Procedure" on this subject will soon be issued as AGP 135 (Canada - US Agreed Communications Procedures, etc.).

5 It is hoped that this will be entisfactory as an ensuer to your expressed appreciation in paragraph 4 of the referenced letter. When ACP 135 is issued, your CHQ will be advised.

PRE GROSS

UNCLASSIFIED

DIRECTORATE OF OPERATIONS

JUL 3 1968

(R.F. Grees) W/C for Chief of the Air Staff

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RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA



## Department of National Defence

Royal Canadian Air Force

Halifax, N.S., 21 Jan 57

The chief of the Air Staff NCLASSIFIED Air Porce Headquarters, Mr. Stand for Person

DIRECTORATE OF GPERATIONS

JAN 24 1957
Pile No. Gert

### Sighting Policy

A firm policy is required in Canada for reporting vital intelligence sightings made by commercial aircraft and RCAF transport Command airoraft.

It is realised that CAP 482, Supplementary Flight Information Document, has a system for reporting vital intelligence sightings. It is called CIRVIS. This system, on the surface, appears to be sufficient, but on detailed examination it can be seen that it is designed primarily for US defence. For example, quote (from CAP 482) CIRVIS reports should be transmitted in plain language to any of the following US commercial facilities as appropriate for aircraft making the reports. Unquote. No mention is made of reporting to Canadian military stations or facilities.

Maritime Air Command is interested primarily in submarine and military vessels, but it is felt that a system is required to include submarines, military vessels, aircraft, missiles and unidentified flying objects. To further emphasise this, a spot check was completed on Trans Canada Airlines at Dartmouth. Their operations officer was questioned as to the steps which their pilots would take if an unidentified submarine or aircraft was sighted. Maritime Air Command was informed that there was no policy and as far as was known, their pilots would normally not report the objects.

It would be appreciated if steps could be taken to either broaden the scope of the CIRVIS reporting procedure or develop a newer reporting system for Canadian commercial and RCAF transport aircraft.

25 for 57 25326

(J.H. Roberts) G/C for Air Officer Commanding, Maritime Air Command

RCAF G-11 BOOM 3-51 167481

> Department of National Defence/ Ministère de la Défense nationale

FILE NO. S940-105 2663

CLASSIFICATION CANCELLED/CHANGED TO

BY AUTHORITY OF DATS. Security Reclassification
Review no 1768 (Fileger-143)

ON (DATE) 27-6-56.

CENTRAL REGISTRY

C.R. 54A

Department of National Defence/ Ministère de la Défense nationale



Department of Aational Defence.

Ropal Canadian Air Force

JUL 20 1956

Winnipeg, Man, 14 Jun 56.

UNCLASSIFIED

Chief of the Air Staff,
Air Force Headquarters 3 1968
Ottawa, Ontar o.

Air Officer Commanding, Training Command, RCAF, RCAF Station Trenton, Ontario. JUN 18 1956

Fre 100 946 - 100

Sightings - Unknown Flying Objects

Reference is made to TCHQ letter C45-1 (SASO) dated 21 Mar 52.

2 Attached is a report written by concerning the sighting of an unknown object.

3 DSI (the Bernand)

Are. Alberta 17 f. 15

(J.L. Berven) W/C. For Gp Cdr. - 14 Trg Gp

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ment is no known in a contract of the contract

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CENTRAL REGISTRY

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RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 2

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T.D. No. 335

# ONFIDENTIAL

## TEMPORARY DOCKET

PEPARTMENT OF NATIONAL DEFENCE
ROYAL CANADIAN AIR FORCE

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## INSTRUCTIONS

- 1. Temporary Dockets are to deal WITH ONE CASE ONLY.
- 2. T.D's. NOT to be placed on main file UNLESS Central Registry informed.
- 3. T.D. No. together with main file number to be quoted on all correspondence originated.
- 4. T.D's. not to be passed from one service to another.
- 5. Action should be taken as soon as possible in order that main file may be kept up to date. If action cannot be taken within 48 hrs. B.F. Docket.
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PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA 3) Scientific advisor to CA.S. (Dr. J.J. Green)

i Would you care to give some direction on this request

Daison DA.1

2 E ec 54

390B

#### ITALIAN EMBASSY

THE AIR, MILITARY AND NAVAL ATTACHE

Ottawa, Nov. 29th, 1954

Department of National Defence (Air) (Attention: Director of Air Intelligence) Ottawa, Ontario

DEC 1 1954
PNO No. 5 940 /05'
Cha'd 10

Dear Group Captain Edwards:

C thous have been to

as you certainly know, there have been for some time reports of mysterious machines, called "flying saucers", appearing in the sky, and lending in uninhabited spots, in various parts of the world.

So far, defence authorities have discounted these reports as being pure fancy, or optical phenomens. Lately, however, the appearances have become so frequent - particularly in Italy - that the Italian authorities are beginning to take a serious and concerned interest in the whole thing. The first step they are taking is to gather the official views of competent authorities in friendly countries.

In this connection I have been instructed by the Italian Air Staff to obtain, within the limits of security, as much information as possible on the reports, studies and research by the RCAF on the subject.

I should therefore deeply appreciate your kind assistance in making available to me such information that may be released by your Service, or associated agencies.

With best regards,

and the time wearen

expense last the Lighter

. Ken differented to

Yours very truly

Colonel Mario Bucchi

Air, Military and Naval Attaché

Italian Embassy

162, Carling Avenue Ottawa, Ontario

100 57

OTTAWA, Onterio.

G/C D.M. Edwards, VCAS/CPlans I/DAI, Room 2536, "A" Building, Ottawa, Ontario.

#### Unidentified Flying Chiecta

- Sightings of unidentified flying objects have been recorded in the Canadian Press since the turn of the century but it was not until about 1947 that the Services took more than casual notice of these sightings. Since that date, reports of sightings have been collected by various Government Departments on a voluntary submission basis. While these reports were reviewed the data presented never appeared to was rant a systematic and scientific analysis. In 1952, however, the sightings became so numerous that the Services agreed to take a really serious look at these phenomena. Accordingly, a Committee was formed under Defence Research Board auspices, the members representing the Services and a number of other Government Departments interested in the explanation of unusual phenomena observed in the sky. The terms of reference of this Committee were mainly advisory and no attempt was made to systematically collect data.
- A sighting report form was prepared for the use of anyone interviewing the observer of an unidentified flying object. Instructions and notes concerning the use of this form were also prepared. An attempt was made to eliminate, as much as possible, the subjective element from the sightings. The majority of sightings reported have over-stressed irrelevant personal opinions rather than the straight-forward objective facts. Factors for assessing the reliability of any rejort were also suggested. To make possible the systematic recording of the most important facts of any sighting a form for card catalogue listing was designed, together with instructions for the filling of information from any sighting.

Department of National Defence/ Ministère de la Défense nationale

3. Copies of the sighting report form and record card and other relevant instructions are attached hereto for your information.

The Committee as a whole, has felt that owing to the impossibility of checking independently the details of the majority of the sightings, most of the observational material does not lend itself to a scientific method of investigation. Consequently, while sighting reports are still collected when submitted by the general public no further attempt has been made to analize the data submitted.

( pugga)

H. C. OATWAY
For Chairman,
Defence Research Board.

ATTACH.

HCO- EE

Department of National Defençe/ Ministère de la Défense nationale

# CONFIDENTIAL

## TEMPORARY DOCKET

DEPARTMENT OF NATIONAL DEFENCE

ROYAL CANADIAN AIR FORCE

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## INSTRUCTIONS

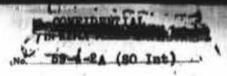
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**建筑工作。** 

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RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA





## Department of National Defence

Ropal Canadian Air Force

Halifax, N.S., 18 Nov 54.

UNCLASSIFIED the measure you depice to your The Chief of the Air Staff Air Force Headquarters, Ottawa, Ontario.

DIRECTORATE OF OPERATIONS

Refer

Attention DATUL

Unidentified Sightings

Reference is made to para 3 or your letter 1S1602-6(DAI-2) dated 15 Nov 54.

This HQ did not consider it necessary to carry out a personal interrogation of the witness in this sighting. The investigation of surface sightings is carried out in conjunction with the RCN Flag Officer Atlantic Coast and it was mutually agreed that this particular incident did not warrant further investigation.

Our AI 269 dated 09 Nov detailed the coverage and results of the air search. In addition the RC:F at Sheppigan were contacted and they expressed an unofficial evaluation that the object was debris drifting with the tide. It was also learned that is employed as a lighthouse keeper on Island.

A report was received from Canflaglant that 3 steel barrels measuring 30 feet by 12 feet with a capacity of 22000 gallons were dropped from a merchant ship on the 21 Get 54 at position 4550N 5950N and were not retreived. It is therefore considered that the object sighted could conceivably have been one of these barrels.

In view of the above details it was felt that there would be no advantage gained by personally interrogating the witness.

NALO - 116.

(J Outhill) F/L for Air Officer Commanding, Maritime Air Command.

REAF G SEJ 300M-3-81 187481

> Department of National Defence/ Ministère de la Défense nationale

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## "UN MOWN FLYIN G OBJECTS"

## SIGHTING REPORT

8940-105

(A separate form is to be used for each observer)

	Name of Observer:	_		-		•
	Surname	-	Initie	als		-
	Address of obser	ver:			4	
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		Province	Man	itoba	75	_
	Occupations	*				
	RCAP - Aero	Engine				
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	No	Jing object	08 001010			
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	If so, briefly, when,	where and	circumstar	10681		
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Department of National Defence/ Ministère de la Défense nationale



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Department of National Defence/ RG 24, vol. 17988
Ministère de la Défense nationale File/Dossier HQC



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. (	) Temperature:
_	41°P
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	Moon
(t	) If so, direction of sum or moon in relation to observer and object:
_	Moon S.E. First sight object W.E.
(0	) Wore the stars visible?
- (d	) Was the object flying above, or below, or in and out of cloud
Di	d anyono olso see the object? If so, names and addresses.
	RCAF Station, Gimli.
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	Name and rank of interrogator:  Surname PHILIPS  Rank P/L  Position held:  8FCO  Date of Interrogation:  8 Nov	liability of the	e d
	Name and rank of interrogator:  Surname PHILLIPS  Rank P/L  Position held:  8FCO  Date of Interrogation:  8 Nov  Interrogator's opinion of the re	liability of the	e d
	Name and rank of interrogator:  Surname PHILLIPS  Rank P/L  Position held:  8FCO  Date of Interrogation:  8 Nov  Interrogator's opinion of the re	liability of the	e d
	Name and rank of interrogator:  Surname PHILLIPS  Rank P/L  Position held:  8FCO  Date of Interrogation:  8 Nov  Interrogator's opinion of the re	liability of the	e d
	Name and rank of interrogator:  Surname PHILLIPS  Rank P/L  Position held:  8FCO  Date of Interrogation:  8 Nov  Interrogator's opinion of the re	liability of the	e d
	Name and rank of interrogator:  Surname PHILLIPS  Rank P/L  Position held:  8FCO  Date of Interrogation:  8 Nov  Interrogator's opinion of the re	liability of the	e d
	Name and rank of interrogator:  Surname PHILLIPS  Rank P/L  Position held:  SPCO  Date of Interrogation:  S Nov  Interrogator's opinion of the research and the	liability of the	e d

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1%

## "UN MOWN FLYIN G OBJECTS"

## SIGHTING REPORT

(A separate form is to be used for each observer)

1	Name of Observer:		
	Surname Initials		
	Address of observer:	5.	
	Street City RCAF STATION GIMLI	2 0	
	Province		
	Occupation: Aero Engine	×	
2.5	Ago, 28		
	Has Observer seen "flying objects" before?		1
	If so, briefly, when, where and circumstances:		
		es.	
	Details of military experience, if any:  RCAF - 1 years	1,	
		1	
		15	
ot	ails of Observation;-		
	Date: 7 Nov		
	Place: City or Town RCAF STATION GIMLI Province MANITOBA	4	
0	Time (QAT):	13	
	2336		
1	Number of objects: 1		
2	Direction in which first seen:	Ø	

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Wil change in course.	
Estimated height and changes in height:	3
Appeared 5000 ft.	
No change in altitude	-
Estimated speed and changes in speed:	
Appenentationating 5 Secons visible - or	an't estim
Hershangerinredtituder	-74
Estimated distance from observer: Appeared close i.e. 1 mile	perda
	- N
Direction in which last scon:	8,
Longth of time observed:	
5 Seconds	
Angle of sight above the horizon:	
Appearance:-	
(a) Shape and changes in shape:	
Circular - no change	Q.
(b) Size and changes in size:	
Little smaller than full moon - mil o	hange
(6) Colour and changes in colour:	
White - nil change	
(d) Any other details:	

		4/		99
		-	-	
		4.5		+
1		51		
* -				
		_		
				A .
1. T				
		(1		
-				-
	•		-	-
of Interrogator:- Name and rank of interro		Initia	18	JH
Name and rank of interro		Initia	18	JĦ
Name and rank of interro		_Initia	18	JН
Name and rank of interro		_Initia	18	ЈН
Name and rank of interro		_Initia	18	JĦ
Name and rank of interro		_Initia	18	JĦ
Name and rank of interrors  Surname Phillipps  Rank P/L  Position held:		_Initia	18	JĦ
Name and rank of interrors  Surname Phillipps  Rank P/L  Position held;  SPCO  Date of Interrogation;  7 Nov 54		- i		ατ. • *
Name and rank of interror Surname Phillipps  Rank P/L  Position held:  SPCO  Date of Interrogation:  7 Nov 54	of the rel	- i		ατ. • *
Name and rank of interrors  Surname Phillipps  Rank P/L  Position held;  SPCO  Date of Interrogation;  7 Nov 54	of the rel	- i		ατ. • *
Name and rank of interror Surname Phillipps  Rank P/L  Position held:  SPCO  Date of Interrogation:  7 Nov 54	of the rel	- i		ατ. • *
Name and rank of interror Surname Phillipps  Rank P/L  Position held:  SPCO  Date of Interrogation:  7 Nov 54	of the rel	- i		ατ. • *
Name and rank of interror Surname Phillipps  Rank P/L  Position held:  SPCO  Date of Interrogation:  7 Nov 54	of the rel	- i		ατ. • *
Name and rank of interror Surname Phillipps  Rank P/L  Position held:  SPCO  Date of Interrogation:  7 Nov 54	of the rel	- i		ατ. • *
Name and rank of interror Surname Phillipps  Rank P/L  Position held:  SPCO  Date of Interrogation:  7 Nov 54	of the rel	- i		ατ. • *
Name and rank of interror Surname Phillipps  Rank P/L  Position held:  SPCO  Date of Interrogation:  7 Nov 54	of the rel	- i		ατ. • *
Name and rank of interror Surname Phillipps  Rank P/L  Position held:  SPCO  Date of Interrogation:  7 Nov 54	of the rel	- i		ατ. • *

#### "IN HNOWN FLYIN G OBJECTS"

## SIGHTING REPORT

(A separate form is to be used for each observer)

Det	tails of Observer;-	
1	Name of Observer:	
	Surname Initials Initials	
	Address of observer:	
2	Street City RCAP Station	
	Province Gimli, Man,	
5	Occupation:	
	RCAF Aero Engine	
1	Age: 22	
5	Has Observer seen "flying objects" before?	
	NO NO	-
6	If so, briefly, when, where and circumstances:	
	N. A.	
		- 3
7	Details of military experience, if any:	
	12 years	
ot	mails of Observation;-	
3	Date: 7 Nov 54	
9	Place: City or Town RCAF Station Gimli Province Manitoba	
10	Time (GMT):	*
	2335Z	
11	Number of objects:	
12	Direction in which first seen:	
	EAST	

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	East to West
	past to meat
- 71	till the train
Estin	mated height and changes in height:
-	Appeared 6000 Pt.
Ratii	nated speed and changes in speed;
1	
	1000 to 1500 MPH No change in speed
Estin	mted distance from observer:
	8 to 10 miles
21	
Direc	ction in which last soon:
6 <sub>N</sub>	West
Long	th of time observed:
	5 to 7 aegonda
Angl.	of sight above the horizon:
6-	60°
•	4
Apper	rance:-
	Shape and changes in shape:
(n) 5	mps and dranger in umps.
(n) 5	Round tail appeared longer in East
_	Ar to the
_	Round tail appeared longer in East
(b)	Round tail appeared longer in East Size and changes in size:
(b)	Round tail appeared longer in East Size and changes in size:
(b)	Round tail appeared longer in East Size and changes in size:
(b)	Round tail appeared longer in East  Size and changes in size:
(b)	Round tail appeared longer in East  Size and changes in size:  t size of full moon  Colour and changes in colour:  White (luminous)  Any other details:  When first sighted, trail was about 4 times
(b)	Round tail appeared longer in East  Size and changes in size:  the size of full moon  Colour and changes in colour:  White (luminous)  Any other dotails:  When first sighted, trail was about 4 times  length of object appeared to become short
(b)	Round tail appeared longer in East  Size and changes in size:  t size of full moon  Colour and changes in colour:  White (luminous)  Any other details:  When first sighted, trail was about 4 times
(b)	Round tail appeared longer in East  Size and changes in size:  the size of full moon  Colour and changes in colour:  White (luminous)  Any other dotails:  When first sighted, trail was about 4 times  length of object appeared to become short
(b)	Round tail appeared longer in East  Size and changes in size:  the size of full moon  Colour and changes in colour:  White (luminous)  Any other dotails:  When first sighted, trail was about 4 times  length of object appeared to become short  after passed senith.

1 90	
3	Description of light, if any: White. Luminous.
4	Description of weather:
•	(a) Amount, type and height of cloud:  Clear (Met report .2/10 SC 1/10 G)
	(b) Rain or snow:
`	(c) Direction and force of wind:  WNW at 7 MPH
	(d) Humidity:
	(e) Tomporature:
5	Description of Heavens:-
	(a) Was the sun or moon visible?
	(b) If so, direction of sun or moon in relation to observer and
	object:
	(c) Wore the stars visible? Yes
¥	(d) Was the object flying above, or below, or in and out of cloud?  Below
6	Did anyone else see the object? If so, names and addresses.  RCAF Station Gimli
	RCAF Station Gimli
	RCAF Station Gimli

(Continued): Any other details: First sighted this object out of group of 4 Airmon. Drew attention to object, stating it was a falling star. When object maintained altitude and heading it appeared larger as it approached and lost any resemblance to a falling star. Dotails of Interregator:-29 Name and rank of interregacor: Surnama Philipps Initials Rank F/L 30 Position hold: SFCO 31 Date of Interregation: 9 Nov 54 32 Interrogetor's opinion of the reliability of the observer; stated he was soured to a point of shaking when the object first appeared to vivid. He seems reliable and the only comment offered. was that he had never seen any object like it before

(Signature of Interrogator)

Department of National Defence/ Ministère de la Défense nationale

## "IN MOWN FLYING OBJECTS"

## SIGHTING REPORT

(A separate form is to be used for each observer)

Det	ails of Observer;-		· ·
1	Name of Observer:		
	Surname Initials		_ •
	Address of observer:	-[4	25
2	Street CityRCAF Gimli		_
	Province		_
3	Occupation:	* × ×	
	RCAF - Aero Engine		
4	Age: 20		
5	Has Observer seen "flying objects" before?		(2
	NO		200
6	If so, briefly, when, where and circumstances:	4	
	N. A.	1	
			2
7	Details of military experience, if any:		
	RCAF 12 years		_
		221	er n Sreet
			-
Dot	ails of Observation:-	¥ 0	
8	Date: 7 Nov 54	ü	
9	Places	50	
<u>*</u>	City or TownRCAF Stn Gimli Province	Manitoba	
10	Time (GMT):	× .	31
	2335Z		97
11	Number of objects:		
12	Direction in which first seen:	1	
	N. B.		

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Estimated course and changes in course;				
Bast to West	- N			
Estimated height and changes in height	_			
Estimated speed and changes in speed;				
5 sec to cover distance E	ast to West			
Estimated distance from observer:				
pAppared 1 mile distant				
Direction in which last soen:	2 :			
Longth of time observed:  5. seconds	ř.			
Angle of sight above the horizon:				
Appearance:-	Sep. 45			
(a) Shape and changes in shape:				
Round no change				
(b) Size and changes in size:				
At Zenith appeared size of	f.grapefruit			
(6) Colour and changes in colour:				
Bluish white - shiney				
(d) Any other details:	40			
a 2				
	W			

22	Description of noise, if any:	
	NIL	9.0
23	Description of light, if any:	
24	Description of weather:  (a) Amount, type and height of cloud:	1
	Clear	
	(b) Rain or snow:	
:x:	(c) Direction and force of wind:	
	(d) Humidity:	
8	(e) Temperature:	
25	Description of Hoavens:-	
0.0	(a) Was the sun or meen visible?  Just visible S. E.	
	(b) If so, direction of sum or moon in relation to obsorobject:	vor and
	Moon S. E. Object appeared in N. E.	
_f	(c) Were the stars visible?	
2 4	(d) Was the object flying above, or below, or in and out	of cloud?
26	Did anyone else see the object? If so, names and address	
	RCAF Station Giml:	
1 V		
9 6		
		N N

Pirst impression falling star, after followin					
	object across the sky did not believe it could he been a falling star due to low trajectory. The				
ob	ject did not diminis	h in shape or at	se until it		
41	sappeared into the s	meet.			
			K 3		
040-010-02					
All the latest the second					
o i <del>liana a a</del>					
			-		
	2 2		3905-11		
	rank of interregate  Philipps	r: Initials_	J. H.		
Rank	FA	0			
Position	hold:				
	SPCO				
Dato of	Interrogation				
	9 Nov 54				
Tub	ntor's opinion of th	. maldwhillian	C the share		
Incorrog	5.		CIP) DOSOFT		
-	Observation appear	s reliable.	·		
t-4					
1	-				
			,		
V-1-1-1-1			ALC: No control of		

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(Signature of Interrogator)

# CONFIDENTIAL

## TEMPORARY DOCKET

DEPARTMENT OF NATIONAL DEFENCE

ROYAL CANADIAN AIR FORCE

	BETHART	DATE OF PASS	Militari	pair or e.v.	(MTT)AL 1	T-111 -0 8 F		INVECTED IN C.A.
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THE REAL PROPERTY.				-			•	-
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				- 4				

## INSTRUCTIONS

- 1. Temporary Dockets are to deal WITH ONE CASE ONLY.
- 2. T.D's. NOT to be placed on main file UNLESS Gentral Registry informed.
- 3. T.D. No. together with main file number to be quoted on all correspondence originated.
- 4. T.D's. not to be passed from one service to another.
- 5.0 Action should be taken as soon as possible in order that main file may be kept up to date. If action cannot be taken within 48 hrs. B.F. Docket.
- 6. T.D's. to be passed, P.A'd, B.F'd, etc. in the same manner as main files.

distant (ime

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## Department of National Defence

Ropal Canabian Air Force

/UNCLASSIFIED

Halifax, N.S., 15 Nov 54

DIRECTORATE OF OPERATIONS

JUL 3 1968

Chief of the Air Staff, Air Force Headquarters, Ottawa, Ontario.

> Commander NEAC, Pepperrell Air Force Base, St. John's, Howfoundland.

#### Unidentified Sightings

Reference is made to Greenwood's AI 1. AI 2 and AI 3 dated 03 Nov 54.

Attached for your information are completed copies of the formal investigations carried out on the flying object sightings reported in the a/m messages.

(J. Cuthill) Y/L for Air Officer Commanding. Maritime Air Command, RCAF.

Attch. 3

RCAF G32 700M-8-52 (7402)

> Department of National Defence/ Ministère de la Défense nationale

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### UNKNOWN FLYING OBJECTS

#### SIGHTING REPORTS

(A separate form is to be used for each observer)

DETAILS OF OBSERVER

	. 1	leme of observer:
	d	Surname
		Address of observer:
		Street KINGSTON VILLAGE City
	3	Desupation STATIONARY ENGINEER REAF GREENWOOD N.S.
	4	Age
	5	des observer seen "flying objects" before?
	6	If so, briefly, when, where and circumstances
4		••••••
	7	Details of military experience, if any: 5 YEARS RC ARMY 1939 - 44
		CPL SERVICE NUMBER (SERVED AS INFANTRY INSTRUCTOR IN CANADA
		AND UK
DETAI		PSERVATION 2 NOV 54
	9	Place City SOUTH TREMONT Province N.S
	10	Time (GNT)
	11	Number of objects .ONR
91	12	Direction in which first seen ALMOST DIRECTLY ABOVE AND SLIGHTLY NORTH EN
20	13	OF OBSERVER APPROX 65 DEGREES ABOVE HORIZON, SOUTH WESTERLY DIRECTION
	14	10000 Pt - NO CHANGE IN HEIGHT
	15	Estimated speed and changes in speed!
	***	SPEED.

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16	Estimated distance from ebserver: ABOUT ONE MILE NORTH 10000 FEST ABOVE	ſ
17	Direction in which last seens SOUTH WESTERLY DIRECTION	
	THREE SECONDS	
18	Length of time observed:	
19	Angle of sight shove the horizon: ABOUT 65 DEGREES ABOVE HORIZON	
20	APFEARANCE	
	(s) Shape and changes in shape: APPEARED TO BE ROUND. DID NOT LOOK LIKE  ANY PRESENT DAY AIRCRAFT	
	ANT PRODUCT MAI AIRCRAFT	
	(b) Size and changes in size: UNABLE TO JUDGE. NO CHANGE IN SIZE.	
	(c) Colour and changes in colour: BRILLIANT WHITE LIGHT. NO CHANGE IN COLOUR OBSERVED.	1
	(d) Any other details: BROUGHT TO OBSERVERS ATTENTION BY UNKNOWN AIRFORCE	
	OFFICER WHILE OUT DEER HUNTING. WAS SITUATED AT THE JUNCTION	
	OF CLOUD LAKE TRAIL AND CAANAN ROAD AT SOUTH TREMONT N.S. PECULIARITY OF	
	THIS OBJECT WAS THE FACT THAT THE OBJECT MAINTAINED THE SAME ALTITUDE.	
21	Description of exhaust or vapour trails, if any:	
	SMALL PIECES OF FIRE SEEMED TO BR AK OFF BEHIND IT. THESE DISENTIGRATED ALMO	S
d.	IMMEDIATELY AFTER LEAVING OBJECT. VERY SMALL BLONGATED TRAIL DIRECTLY BEHIND	
22	OBJECT Description of noise, if any: MP MPOSE JEARD	9
	zewi. Ipozoni oz mozou, za ong timetoti international inte	
	A BRILLIANT BALL OF LIGHT	
23	Description of light, if anyr	
24	DESCRIPTION OF WEATHER	
	(a) amount, type and height of cloud: 3000 ft SCATTERED 20000 ft BROKEN	
	(b) Kein or Snow:	
	(c) Direction and force of wind, NORTH EAST AT FIVE SHIFTING TO NORTH MEST.	1
	(d) Humidity: RELATIVE HUMIDITY 82 %	
	(e) Temperature:	
25	DESCRIPTION OF THE HEAVENS	
20	DESCRIPTION OF THE HEAVENS	
	(a) des the sem or many visible?	

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25	DESCRIPTION OF HEAVENS (Cont'd)
	(b) If so, direction of sun or moon in relation to observer and
	object!
	(c) Were the stars visible? NOT OBSERVED AT TIME OF SIGHTING
-	(d) Was the object flying above, below or in and out of claud?
	ABOVE LOW CLOUDS. APPEARED BETWEEN CLOUD BREAKS.
26	Did anyone else see the object? If so, names and addresses:
3 3	THREE RCAF OFFICERS UNKNOWN BY MET AT LOCATION OF SIGHTING THEY OBSERVED OBJECT AND THOUGHT IT TO BE A METEOR
50	
27	Any other details. THIS UNIT IS ATTEMPTING TO LOCATE THE ABOVE OFFICERS,
+	IN THE OPINION OF THE OBSERVER THIS OBJECT DID NOT APPEAR TO BE WHAT IS COMMONLY
	KNOWN AS A SHOOTING STAR OR METEOR AS IT SEEMED TO MAINTAIN SAME ALTITUDE AND
	SPEED.
0	
	11
ETAIL	S OF INTERROGATOR
28	Name and rank of interrogator
	Number
29	Position Held: SIO
30	Date of Interrogation: 3 Nov 54
31	Interrogator's opinion of the reliability of the observer:
77.77	INVESTIGATION OF THE OBSERVER REVEALED THAT IS CONSIDERED TO BE A
	RELIABLE INDIVIDUAL. THIS INTELLIGENCE HAS BEEN GIVEN A C2 CLASSIFICATION.
	***************************************
	a of the

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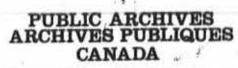
(L.C. Deprestas) F/O (Signature of Interrogetor)

## UNKNOWN FLYING OBJECTS

(A separate form is to be used for each observer)

DETAILS	OF (	BSERVER						*
	1	Name of o	bserver ı		0.1	(8)		
		Surna	те	<b></b>		Initials		<b></b>
£ 180	2	Address o	f observer					
		Stree	t ATT	NT N-44	c	Lty		
	. 3	Occupatio	n PARON	•				
	4	Age	26					••••
-2	5	Has obser	ver seen "	flying obje	ots" before	7 XXX		
	6				nd circumsta			
		COLUMN T	ADILIAR !	XIII, RAUFAF	14 .P. APN	ADD MAXOUR	ATTR TANK A	, XX, NOR.
		AAPR SWA	THAT AREA .					
	7	Details o	f military	experience	e, if ony:	NIL		
			*					
DUTA 11.0	OF	OB SERVATIO	N.					
DETAILS	Or B		_					
	9					Prevince	6.6.	
	10	Time (GM	4					
		100 H	Cobjects	OW TO				
	11				20-380 000-	IN ABOVE.	BORIZOW.L	OOKI WG. IN
	12			first seen		STEELY DIE	ROTION	
	13				in course:		WELT DINK	Q 12 QW
		BRTTMATE	o comesu a	AG DESERVE	1		JR. G.	
	1,4	bearing to	arhaight a	nd changes	in height:	.AFERUA . BU	,000 .54	
				od ahungas	in speed: I	epornant. H	- BUTWATER	094 RES. MY8
	15	Estimate	Speed at	THE TIMES A	8 PAST AR .	ORBESS WHI	CH-HE-HAS	-82EH
		PLYTER	AT THIS AL		PROK SECO N			

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16	Estimated distance from ebserver: The HILL THE TOTAL OF T
17	Direction in which last seens
18	Length of time observed:
19	Angle of sight above the horison:
20	APPBARANCE
	(a) Shape and changes in shape: ROUED SMALL WRITE LIGHT
	MORE OFFICE THEY AND ANY DATE OF THE ORIGINAL THE PROPERTY OF THE ORIGINAL THE ORIG
	(b) Size and changes in size: FOR DIS TARGE INVOLVED IT APPRAPE THAT THIS OR DES
	WAS QUITE LARGE
	(c) Colour and changes in colour:
	(d) Any other details: SEVERAL LANGAS TERS WERE FLYING AT THIS TIKE, NO HOLES
	WAS HEARD PROM OBJECT. ONJECT DID NOT LOOK LIKE ANY KNOWN AURORAFT.
21	Description of exhaust or vapour trails, if any: LITTLE OR SO EXHAUST TRAIL
	4
	***************************************
22	Description of noise, if any:
, 9	
23	Description of light, if any:
	The state of the s
24	DESCRIPTION OF WEATHER
1,0	(a) amount, type and height of cloud: \$000.fp. \$747788 \$0.89999. \$2988
	(b) Rain or Snows
	WORNEY PAGE AT PYWE SHIPPING TO MOTH WEST AT
	Two.
	(d) Humidity:
	(e) Temperatura: DECREES
25	DESCRIPTION OF THE HEAVENS
	(a) was the sun or moon visible?
	to the and and an morn transfer to the total transfer transfer to the total transfer transfer to the total transfer tran

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	25	DESCRIPTION OF HEAVENS (Cont'd)
		(b) If so, direction of sun or moon in relation to observer and
04		object, NID ROL CREMAN WOOM VA SIGNAING AIMB
		(c) Were the stars visible? FOR AT SIGHTING TIME
*		(d) Was the object flying above, below or in and out of cloud?
		ABOVE GLOSS
	26	Did anyone else see the object? If so, names and addresses:
		YES. AUBURE W.S.
		.,
	8	
8	27	Any other details: AND HIS EROTION WERE DOCK MUNTING IN A BOO
		SEST THREE MILES FROM ATTURNS. THEY WERE NOT WITHIN HEARING DISTANCE OF MACH.
		OTHER WEEK COJECT WAS SIGHTED. COMMENTED WILL NOT OUT BULK THE POSSIBILITY
		THAT THIS COURCE SIGHT BY A SHOOTING STAR OR METROR. PLYING CHISQUE WAS LOST
40		BERIED GLOUDS APPROX 60 DECREES ABOVE ECRISON.
		***************************************
DET	AILS	OF INTERROGATOR
	28	Name and rank of interrogator
	. CORK!	Number 88848 Rank P/O Name DeFreitas L.C.
		A/A70
	29	Position Held:
	30	Date of Interrogation:
	31	Interrogator's opinion of the reliability of the observer:  UPON INVESTIGATION OF THE ABOVE IT WAS FOUND THAT THIS INDIVIDUAL WAS MENTALLY  ILL AND SPENT BOME THE IN THE HEMA SCOTIA DARTHOUTH MENTAL ISSUITURION  HE WAS RELEASED AS BRING MENTALLY FIT AND SINGE THEN HAD BEEN REAL TABLY FORMAL.
		THIS IMPORMATION WAS OBTAINED PROM DIFFERENT RESIDENTS OF AUBURN N.S. IN GIVING
		THIS REPORT THIS INDIVIDUAL APPRARED QUITS SINCERS. JUDGING FROM THE ABOVE THIS
(4)		WHIT GIVES AN PS GLASSIFICATION TO THIS INTELLIGENCE IN ACCOMMANDS WITH AVPOR. AIRCRAFT IN PLIGHT AT TIME DID NOT NOTICE ANYTHING UNUSUAL.
		(L.G. DeFreites) P/O
		(Signature of Interrogator)

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#### UNKNOWN FLYING OBJECTS

#### SIGHTING REPORTS

(A seperate form is to be used for each observer)

DETAI	LS OF	OBSERVER					5.	
	1	Neme of	ebserverı					
	Ä	Sur	name			. Initials		
	2	Address	of observ	erı				
		Str	eet			City	H.00.	
	3	Coupet	ion					
	4	Age						
	12.00			"Cludes ob	i" \ 0	YMS		
	5			S. S		APPRO	E 1940 AN OBJ	MOT OF
	6		briefly, w		and circum	stances	TE CAME AND	-
					MENDEN OF			
		ARRA		100				
	THE ST					MIL		
	7	Details	of milite	ry experien	ce, if any			
	derron							
		nener sognanging	7 40					
DETAI	LS OF	OBSERVAT	ION				*a	
- Annual Control			8 HOT 64					
	9	Date .	ART		-		¥.4.	
	9	Place.	C167			Province	\$#	••••
	10	Time (0	ixT)	NOM				
		Mandage	of philosts	CEE				
	11	Ministr	01 00 100 03			GRASS ABOVE	HORISON LOOKI	NG IN A
	12	Direct	ion in which	h first see	n sonta al	d bealt office	Ťion.	• • • •
	13	Estimet	ed course	and changes	in course	,	PREST P. P. POW, IA	44
200				TEN WISS TORLY			OURSE 840 Deg	A.H.SS
1.	1					APPROX SO	DOO PERT	1.77
	14	D-1-	" height	and changes	s in height		- 1	4
							STIME THE COLUMN	TY WAS
	15	BOVEL	ted speed	and changes	in speed!	AN BOMBINS W	HICH HE HAS S	PLYING
						••••		
		** ***	- mare a runal		THE PERSON			

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

16	Estimated distance from observer:
17	Direction in which last seens SCOTE WESTERLY DIRECTION
	Length of time observed: SIN SECTION
18	
19	Angle of sight above the horizon: 69 DEGREES ABOVE HORIZON
20	APFEARANCE
	(a) Shape and changes in shape: GLOWING NOUND CONFECT WITH JACOUD MOCKS
	(b) Size and changes in size: POR DISTANCE INVOLVED IT APPEARS THAT THIS
	OBJECT WAS QUITE LARGE
	(c) Colour and changes in celour: PIRST A VELLOWISH GLOW SECONING PRILLIANT AN
20	OBJECT PARAMO OVERMENAD. HO GRANUS IN MRILLIANCE PREVIOUS TO COLUCT MRING
	(d) Any other details:
	(d) Any other details:
	Description of exhaust or vapour trails, if anys
21	BO TRAIL BENIED ON CT. SPECIFIC GLOS OF LIGHT MOVING VERY RAPIDLY
	***************************************
22	Description of noise, if sny:
66	Descripcion of molec, if why
23	Description of light, if any:
	CONTROL PARSED OVERREAD. APPEARED TO BE ROUND WITH JAGGED EDGES
	••••••
24	DESCRIPTION OF WEATHER
	(a) smount, type and height of cloud: SOOO Ft SCATHERD SOOO BROKEN
	(b) kain or Snow:
	(c) Direction and force of wind: BORTH BAST AT FIVE SHIPTING TO FORTH WEST
	(d) Humidity:
	49 10000000
	(e) Temperatura:
25	DESCRIPTION OF THE HEAVENS
	(a) Yes the sum or moon visible? HOOM

Department of National Defence/
Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 2

25	DESCRIPTION OF HEAVENS (Cont'd)
	(b) If so, direction of sun or moon in relation to observer and
	object1
	(c) Were the stars visible? See AT SIGHTING TIME
	(d) Was the object flying above, below or in and out of cloud?  ABOVE CLOUD
26	
: 3	YES. AVEURS 1.5.
	• • • • • • • • • • • • • • • • • • • •
	······································
. 27	Any other details.
	JOSA HATE MITES . LHOW. WORKET JUST. MENS. BOL. MI EVIE . BEWKING DIR LYRC Z. Ch . HVCH.
	OTERS GREE, OPING J. STR. SIGELED LINES. CONDS. MYS. TOS. BESIND. GTOCOS. The LOST. SO
	BROOKERS ABOVE RORIZOR
. 41	······································
4	
*****	
DETAILS	OF INTERROGATOR
28	Name and rank of interrogator
-	Ballot P/O Ballottes L.C.
	Number Rank Name
29	Position Held:
30	Date of Interrogation:
30	Date of Interrogation:
31	inter towatter is committed the relie will the relievant is committed to an
	AO, PM, COLER, STROKES, TWO, WORRDA, MARM, DAALBO, AND, INDORFFALOR". "SODGING NE VALUE AND PROJECT HE NAMED TO BE RESERVED. THE LEE BEGINGS HE VALUE AND
	TROAR, TH. No. OFTRREALGYATON, MYW. WEBB. GIASH. AD. ANIB. INABITIORNON. (*)
a.	
•	
	2.7
	· the
	(2-C. InProtect P/O
	(Signature of Interrogetor)
	(Signature of interrogator)

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 2





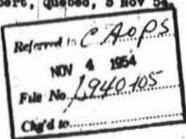
## Department of Antional Befence

Ropal Canadian Air Jorce

St. Hubert, Quebec, S Nov 54

Chief of the Air Staff, Air Force Headquarters, Ottawa, Ontario.

Intelligence Report Sighting -



With reference to telecon CA Ops-SASO on 27 Oct 54, attached is a completed "Flying Object Report" concerning the subject sighting. Captain D. W. Galvin, Operations Intelligence Officer ADC, interviewed on Wednesday 27 Oct 54 and has submitted the following additional details.

On 1 Oct 54 at 0920 hours Chief Operations Officer (Test Pilot) CANADAIR was flying over Montreal in a F86 Mark V Sabre at 30,000 feet on a heading of 1800 when he sighted a contrail high over the north end of Lake Champlain heading SSW. At 0932 hours he climbed to 51,000 feet indication .7 Mach. The pilot stated that he believed the contrail was being made by a single engine aircraft from what appeared to be a black dot approximately 100 feet in front of the contrail. As the Sabre was at its maximum altitude, he was unable to close on the object which was heading approximately 2000 and travelling at about the same speed as his own aircraft at an estimated altitude of 60,000 to 65,000 feet. Being unable to close on the object or climb, he turned on to a heading of 0900 and noticed that the contrail made a similar turn. Returning to Montreal, from the Burlington-Vermont area, he noticed that the contrail appeared to climb at a 450 angle while on this easterly heading and disappear. At no time was this object or sircraft painted on any radars.

Command Duty Controller in the COC. Eastern Air Defence Force was queried for possible identification and the reply was negative. CONAD HQ was informed and it is understood that the incident was investigated by CONAD through Strategic Air Command and HQ USAF with negative results. DAI AFHQ were unable to provide any information which would explain this sighting.

The interrogating officer listened to a tape recording of the conversation during the flight between and his ground radio operator, and has stated that report was authentic and reliable.

For your information as requested.

(P. A. Gillohrist) ofc

MCAF 0-823

Department of National Defence/ Ministère de la Défense nationale RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 2



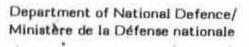
APPENDIX "D" TO SOP 3-1

		1	Oct 1	5h	
1.	Date of your observation:	Day	Month	Year	
2.	Date you reported the observation:	1	Oct	54	
		Day	Month	Year	9
3.	What time was it when you sighted	the object:	Hrs	20. Min	10.
	A.M. P.M. Daylight Standar	<u>-a</u>			
	Zone: Eastern, Central, Mountain,	Pacific, _			
160	Al al		Othe	r	
4.	Length of time object was observed	. Estimate:		10	
Sept.			Hours	Min.	Sec
5.	Where observed:	199		- 6	
900000	MONTREAL	UEBEC	CANAD		
	City or Town Province		Count		
	Where were you at time of observat	ion:			
6.	andre were you as time or costruct	,1011.	Y 240 241 Y 241 Y		
	Inside building, In Car, Out	doors,	Other		
7.	Were you moving at any time during	g this sighti	ng YES		*
			Yes or	No	, x
8.	Did you stop at any time during th	nis sighting:	NO	* 1	
50%)			Yes or	No	
9.	If you were moving - give 180° Direction	and .8 Hack	nmiles pe	r hour 30,	000 feet
	Different	a Spood			
10.	How was object observed: Naked ey	5565			
	Other g	lass (Window	or Windsh	1014)	
ei .	Other	ars, Telescop	e, meodo	1100	

- 2 -

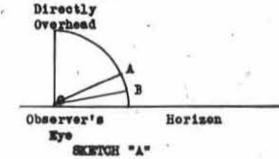
. 8	Describe what apaces:	you saw	as brief	ly as po	ssible	in t	he foll	owing
	a. Sound	NONE			b. She	pe _	ROUND D	OT
	c. Colour	BLACK			d. Siz	.e SA	ME AS P	IGHTER a/c
	e. Number	OMM			r. Lie		ightnes	
	g. Light Cole	r Clear	Blue		h. Mot		LEVEL	
	i. Speed Est.				al more	Co		as from a
5.	How did objec	t disapp	ear from	riew: Su		or or		
١.	At any time d	id the o	bjeat:		8.		7.0	
	a. Change dir YES 180°(App Cloud, House,	mar)	WO				NO	
		0	fuer	ase in	oright			
	e. Decrease 1			1.60	7			м
	makes on							
				Ot	her		× .	
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3/3/13

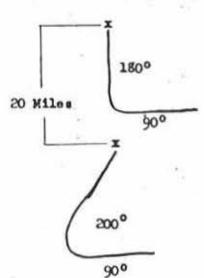


ħ.

- 17. In the fellowing Sketch A, draw lines
  from the observer's eye to the circular
  arc to show the apparent elevation of the
  object in the sky.
  - A. When first seen, label a.
  - B. When last seen, label b.



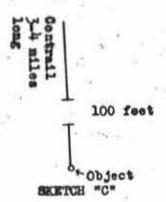
- 18. On the following Sketch B,
  please draw a map showing
  the movement of the object,
  marking your position with
  an "X", indicating compass
  directions, using arrows to
  show direction of movement,
  and labelling 1, 2, 3, etc,
  along the traced path to show
  the successive positions of the
  object after equal intervals
  of time during the sighting
- 19. In Sketch C please show the observed features of the object such as;



SKETCH "B"

3/3/14

- A. Apparent shape, (were edges pointed or rounded)
- B. Apparent direction of motion (show by arrow), and
- C. Other details, exhaust, trails, tails, surfaces, etc.



20. The sun and the moon are shown below as they appear in their correct relative size. In this sketch D, show the apparent size of what you saw.



21. In your own words please describe the sighting you observed.

Use sketches if desired. All observations from the time of
first sighting to the time of disappearance are important.

Include a description of the weather, wind, and cloud conditions at the time of this sighting.

SCATTERED BELOW CIRRUS SOUTHERN HORIZON

The weather at the time of the sighting was clear, visibility unlimited with scattered clouds below and some Cirrus on the Southern horizon

3/3/15

22. Your full name:

23. Your address:

MONTREAL SUMBEC CANADA

24. Your occupation: CHIEF FLIGHT OPERATIONS (TEST PILOT) CANADAIR

25. Last school you attended: AERONAUTICAL ENGINEERING - TORONTO CENTRAL TECH

26. Year of last attendance at this school: 1938

27. Military Experience: RAF - RCAF: 1939-1945

28. Please list the names and addresses of persons who discussed this sighting with you. It is not necessary to list the names of officials or investigators.

Montreal, Quebec

(Radio Operator)

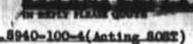
29. Have you seen flying objects before? If so, when, where and under what circumstances?

50. Further comments which you believe are important should be entered here. Use additional sheets of the same size if necessary.

3/3/16

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2







## Department of National Defence

Ropal Canadian Air Force

Trenton, Ont, 20 Oct 54.

UNCLASSIFIED

DIRECTORALL OF CPERATIONS JUL 3 1968

Referred to AM Chg'd to

Ottawa, Unterio. Intelligence Unknown Flying Objects

Chief of the Air Staff, Air Force deadquarters,

Attached is a lette received at this CHQ from of R R 4, Ashton, Ont, together with a copy of the acknowledgement sent to her.

As Ashton is located in Carleton County, it is suggested that your hiQ may desire to make such on-the-spot investigation as you consider necessary.

(A.E. Evans) S/L for AOC, TC.

RCAF GST OM-4-55 (7600)

ashton, Onlaris R.P. Commander, October 13, 1954, 6.00 pim. air France Base, Trenton Gurport, ofron I renton, Out, Dear Sivi Each night for the pack two ( souch there has been a stronge big light in the sky, Hest, of me here, similaries in direct line of C. P. R. hacks, and to night it seems to be in line with no 15 Highway. This by light is in the sky; fust before duck, and has disappeared while watching it; other times continues to travel west, until ere can see it no longer of few Times after light has appeared in sky, an aeripline has gone were our house, in the direction of Ottawa. I do not know if you are interested in this big stronge light or net, but after telking it tree with my husband, Janken he comes homes, soney other day) are decided, That you should be displeasing very fast, with of my range. Sincerely yours,

UNCLASSIFIED

Trenton, Ontario, 20 October 1956.

Aahton, Ontario.

Lear Mrs. Brester:

Your letter of 13th October 1914 has been forwarded to keyal Canadian Air Force Headquarters at Ottowa for Information.

The Royal Canadian Air Force appreciates your interest, and the trouble you have taken to report your observations.

Yours very truly,

· detxas

(A.E. Evens)
Squadron Leader,
for Air Officer Commanding,
Training Command, R.C. A.F.

-> Copy to: AFR.

5940,105

Ser 26 1954

OO JCPE

DE JCPDC 01/26

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FM CANAIRDEF COMBAT OPS CENTRE

TO JCPF/CANAIRHED

ZEN/CANAIRVAN

ZEN/CANAIRTAC

ZEN/CANAIRLIFT

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ZEN/CANAIRFAX

PONCLASSIFIED

BT

AC778 26 SEPT SA / SECRETAL STOURST ANY TRAFFIC IN VICINITY POINT GREY DISTRICT VANCOUVER B.C. 250330Z (.) 6 OBJECTS SIGHTE// OBJECTS SIGHTE// OBJECTS

PLS ACKNOWLEDGE (.)

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> Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 2

## UNI SECRET V. Taraki **OPERATIONAL** IMMEDIATE CONFID PRIORITY GR RESTD ROUTINE ACTION ADDRESSEE'S ANAIRHED IF NOT MARKED WILL BE TRANSMITTED PANAIRDFFF . COO DEFERRED INFORMATION ADDRESSEE/S 25 dap . K544 YOUR AC 778 ACKNOWLEDGED 26 SEP

TELEPHONE DATE TIME GROUP Z FILE NO.

C. F. 1810/C-108-U-4E (1994) C.A.F.E. 1817 (4 PARTS) - 450M-8-49 (1814) M.S. 224-21 E 1817

R.C.A.F. 842-2518-11-68 157561

FILE COPY

Department of National Defence/ Ministère de la Défense nationale RG|24, yol. 17988 File/Dossier HQC 940-105 Part/partie 2

#### RAILWAY SERVICE TELEGRAM

-

I COULD NOT COUNT THOSE VERY STRONG SPOT LIGHT
CHIEF THEY WERE BLINDING ME FROM THE WINDOW WHERE I WAS AND I COULD NOT
HEAR THE MOTOR TILL THEY TURNED WEST WHERE THEY SEEMED TO BE COMING

AFTER THEY TURNED WEST THE SPOTT LIGHTS WERE EXTINGUISH

THE MOTOR COULD THEN BE HEARD. THE HEIGHT WICE HAVE BEEN NO MORE THAN 1500 FEET AND THE LIGHT WHICH WAS LEFT OF WAS A YELLOW REDDISH COLOR. DID NOT SEE ANYTHING BUT QUELLET AND NO GREEN LIGHT AT ALL.

THAT CHLY LIGHT THAT COULD BE SEEN WATTURNED ABOUT THE SAME STRENGTH AS NORMAL PLANE GOING BY.

TRUSTING THAT IT IS MY DUTY TO REPORT THE ABOVE I AM

YOURS TRULY.





MONTREAL QUE.

. . . . . .

## CANADIAN NATIONAL RAILWAYS RAILWAY SERVICE TELEGRAM

CNN

BE BLIEF

-

MONTREAL QUE SEP 9TH-54

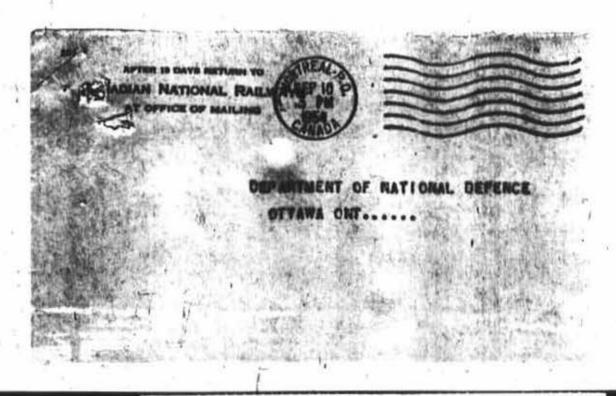
DEPT OF NATL DEFENCE

DEAR SIR:

I THINK IT MY DUTY TO DRAW YOUR ATTENTION THAT TONIGHT AROUND 1045 DAY LIGHT SAVING TIME I WAS OBSERVING THE WEATHER AND THE MOON WHEN ABRUPTLY A PLANE WHICH I HAD NOT HEARD COMING OPENED UP SEVERAL SPOT LIGHTS VERY LARGE AND STRONG SPOT LIGHTS JUST AS THEY TURNED TO THE WEST.

ON THE TURN I WAS OBSERVING FIERCELY WHAT WAS TAKING PLACE AND THROUGH THE RAYS OF THE SPOT LIGHT I SUDDENLY SAW SOMETHING SPREADING LIKE JETS OF SPRAYED WATER OR DUST.

CASE IT MIGHT BE USEFUL FOR YOU TO KNOW I THINK IT WELL TO REPORT IT.



Department of National Defence/ Ministère de la Défense nationale RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2



## COMMENSATIAL

DEFAL CANADIAN AND PORCE

PONDEASSIFIED TO JOS 44

Group Commander, No. 12 Air Befence Group, 4th Ave, Vancouver, B.C.

Attentions F/L Sen.

#### Buidentified Flying Chicate - Signting Report

- Attached heroto is a copy of a letter with assempanying sketch received from the sighting of an unidentified flying object on 25 Sept 52.
- It would be appreciated if arrangements could be unde for an efficer to visit ( ) for the purpose of completing a sighting report conserving the incident mentioned in his letter.

July C Sherwood) 8/2

BLP/ML CR Hile -Orig. Circ. File

COMPANIED COMPANIED

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2 CONFIDENTIAL

G-SUS-SOS COAL-RD

BOTAL CAMEDIAN AIR PORCH

DIRECTORATE OF CREATIONS OF THE SALE

Air Officer Communiting, Training Commund HQs, HGAF Station, Treaton, Ontario.

Unidentified Flying Object - Sighting Penort

- Attached heroto is a copy of a letter received from the sighting of an unidentified luminous object on the night of 2 July 54.
- It would be appreciated if arrangements could be made for an officer to visit for the purpose of completing a sighting report concerning the incident related in his letter.

f. (# 6 Sherwood) 8/L for CAS

Giro File
Orig.
GR File

CONFIDENTIAL

940 -105 T.D. № 230

# CONFIDENTIAL

## TEMPORARY DOCKET

DEPARTMENT OF NATIONAL DEFENCE

**ROYAL CANADIAN AIR FORCE** 

-	Phones .	-	DICTIONAL	DATE OF FA.	8903184,5	DATE OF M.P.	CENTRAL MEGISTRY	PROPERTED AN C.B.
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### INSTRUCTIONS

- 1. Temporary Dockets are to deal WITH ONE CASE ONLY.
- 2. T.D's. NOT to be placed on main file UNLESS Central Registry informed.
- 3. T.D. No. together with main file number to be quoted on all correspondence originated.
- 4. T.D's. not to be passed from one service to another.
- 5. Action should be taken as soon as possible in order that main file may be kept up to date. If action cannot be taken within 48 hrs. B.F. Docket.
- 6. T.D's. to be passed, P.A'd, B.F'd, etc. in the same manner as main files.

THE PART WHEN

Department of National Defence/ Ministère de la Défense nationale RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

CONTRACTOR L

BOFAL GAMADIAN AND FORCE

Directorate of Scientific Intelligence, Befunce Research Board, Bepartment of Sational Defence, Ottawa, Ontario.

#### Attention: S/L W.D. Birch

### Unidentified Flying Chicat - Sighting Report

Attached is a copy of correspondence received from 12 AD Gp HQ conserving a sighting by distribution of Horth Burnaby, B.G.

2 This completed flying object report is forwarded for your information.

f (NO Sherwood) 8/L

BIRECTORATE OF CREDATIONS

JBL 3 1968

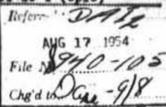
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CUNTIUEN ITAL



## Department of Antional Defence

Ropal Canabian Mir Force



Vancouver, B.C., 13 Aug 54

Chief of the Air Staff, Air Force Headquarters, Ottawa, Ont.

Sighting Report Unidentified Flying Object DIRECTORATE OF CREMITIONS JUL 3 1850

Reference AFHQ S.940-105 (DAI-2) dated 23 Jul 54. the information as contained in the attached FLYOBRPT Observer Data Sheet was obtained during the interview of held at this HQ on 9 Aug 54.

It is the opinion of the Gp10 and the interviewing made his sighting report in good officer, that faith but his repeated comments on ornithorters and his obvious interest in them, lead the Interviewing Officer to judgement was prejudiced. believe that

It is reasonably certain that this object was not a conventional aircraft and the possibility that it might have been a weather bulloon is ruled out by its speed and manoeuvres. Flying activities in the area when sighting was made cannot be ascertained now since the incident took place in 1952. The sighting can only be classified as an "unidentified flying object". It is suggested that the indicant be further evaluated at AFnQ by using the attached report in comparison with his original submission.

for Gp Cdr. 12 ADGP HUNCLASSIFIED to other he had been

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

Birosterate of Scientific Intelligence, Defence Research Beard, Department of Entional Defence, OTTANA, Ontario.

#### ATTRITION: S/L W.D. Birch

Flying Sancers - Sighting Report.

Attached herewith, for your information, is a completed flying object report concerning the sighting by of Campbellford, Onterio, which was investigated by an efficer from 10.

Also included are two negatives and one print

DIRECTORATE OF OPERATIONS

JUL 3 1968

FILE ORIG. CRFILEL

GONFIDENTIAL

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

8940-100-4(A/808T)



Department of National Defence

Ropal Canabian Air Force

Trenton, Ont, 4 Aug 54 Call

AUG, 9 1954 Min- No 940-105

UNCLASSIFIED. the property less extends account

JUL 3

Chief of The Air Staff. Air Force Headquarters, Ottawa, Ontario.

Intelligence Sighting of Unidentified Flying Objects

Reference is made to your 5940-105(DAL-2) dated 23 Jul 54.

Attached is a sighting report as requested.

Encl: 4 pages

for AOC, TC.

Endone Kenned 4 July 4.
DSI 12 ay 54.

RCAF GST 800M-4-58 (7608)

> Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

CONFIDENTIAL AND PORCE

8-940-205 (DAI-2)

Outerio, Jul 54

Air Officer Commanding, Training Command HQs, RGAF Station, Trenton, Onterio. UNCLASSIFIED

DIRECTORATE OF OPERATIONS

JUL 3 1968

#### Unidentified Flying Object - Sighting Report

- Attached heroto is a copy of a letter received from of Campbellford, Ontario, regarding the sighting of an unidentified luminous object on the night of 2 July 54.
- It would be appreciated if arrangements could be made for an officer to visit for the purpose of completing a sighting report concerning the insident related in his letter.

(H C Sherwood) S/L

BLP/ML Cire. File Orig. CR File

GUNFIDENTIAL

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 2

Dear Sire:

#### Re: FLYING SAUCER 1 ?

On Friday July 2/54 I saw something which I mover before have seen in the sky. It was about 11:30 p.m. when I suddenly saw a very bright light in the sky (just like a great big star with the exception that there was no twinkle to it) directly south and about at a 30 degree angle. It dow my full attention, when all of the sudden that thing started to move around. First I could not believe my eyes. To make sure, I put my head on the bed and focused the "star" on the edge of the window. This way I could very plainly see that it was moving sometimes very long distances. Therefore I alarmed the two employees, my brother and his wife. As this object remained motionless when those people where watching, they did not believe me and told me that I was dreaming, etc. etc.,.. Especially my brother, who never believed in anything like that, was very skeptical. I forced them to keep watching it till it starts moving again.

In the meantime I set up my camera. Suddenly the "star" moved again and everyone could see it very clearly. All of them were questioning what in the world that could be? They said, that they would not believed me, if they had not seen it with their own eyes. It was then about midnight when I tried to get that thing on the film. As we live right on the Highway, it was very hard to get a good time-exposure for the light of the cars. The two negatives to show the result. However in the boden negative you can see in the lower left side a few "dods". Due to the carlight, the "trace" is invisible, but you can see that it was moving there. The print of the last exposure gives you an excellent view of that mysterious thing when it was moving. How long it was exposed I do not know, because in my agitation I forgot to count; but I guess about 20 sec. to a half a minute. Sometimes it was very small whereas it often appeared very bright. I was watching it till about 1:30 a.m. but it did not move any more since about 00:45 a.m.

As we are very much interested I thought that you might be able to tell us more about it. Should you require more information I shall be glad such upon your questions plus the signatures from the observants.

My "boss" the bank-manager told me to send it to the Toronto Hewspapers so I would get a fee. However I thought that I better tell you first about it and hear your answer.

> Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2 For an early reply best thanks in advance.

Yours truly.

"SGD"

Enclosed: Two negatives and one print.

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

T.D. No. 190

# CONFIDENTIAL

## TEMPORARY DOCKET

DEPARTMENT OF NATIONAL DEFENCE

ROYAL CANADIAN AIR FORCE

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### INSTRUCTIONS

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- 5. Action should be taken as soon as possible in order that main file may be kept up to date. If action cannot be taken within 48 hrs. B.F. Docket.
- 6. T.D's. to be passed, P.A'd, B.F'd, etc. in the same manner as main files.

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Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

Chairman, Chiefe of Staff, National Perfenc Ottome Outeries

Reporting of Vital Intalligence Sightings by United States Aircraft Flying Over Canada

1 With reference to your CSG 1124-2 (JPG)
dated 2 July 1954, it is suggested that, for reasons
of clarity, sub-paragraph 3 (a) of the draft note be
assented to read as follows:

".....to a: Rayal Canadian Air Fores ground station of the nearest Canadian or US radar station;".

2 Otherwise, the draft note on the Reporting of Vital Intelligence Sightings by United States Aircraft Flying Over Camada is concurred its.

GFJ/DM Copies to: CAS

CPlanal DARS Orig - APS-2 Oire

SCR file

(ext. Gillaspie) w/c (C R Slemon) Air Markhal Clef of the Air Steff

Address reply to:

The Chairman, Chiefs of Staff. Ottawa.

DATE: 2 July 1954.

JOINT STAPF

MEMORANDUM

UNCLASSH IET What went'd ten that if militare

Subjects

of Vital Intelligence Sighting by States Aireraft Flying Over G

DIRECTORATE OF OPERATIONS

JUL 3 1968

Description: Letter from External Affaire.

1. The attached document is referred to: Chairman, Chiefs of Staff. Chief of the Air Staff.

> UNCLASSIFIED the reported into chemical believes

- It is requested that action be taken by: SHE & GAS to pass comments, please. GCGS will be shown consolidated reply.
- Reference of previous Joint Staff Name, File 688 1124-2 (JFG) dated 4 Jun 54-

Ochlas 18 Worldger jugarent upg to mater tea note plane

805

(H.H.C. Rutledge), Air Commodore, RCAF, for Chairman, Chiefs of Staff.

the trade of the the mich from the

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

33,20

# DEPARTMENT OF EXTERNAL AFFAIRS REFERENCE SLIP

Otten, June 29541954

TPC

To: Chairman, Chiefs of Staff; (Att.: C/C E.M. Reyno)

The documents described below are attached for your information or ) for any action you consider necessary:

Letter dated June 29, 1954, to Chairman, Chiers of Staff, from Acting Under-Secretary of State for External Affairs. ne; reporting of Vital Intelligence Sightings by U.S. Also referred to: Aircraft flying over Canada.

BENJAMIN ROBERS

Defence Limison (h), H.C. growny er

Was 67 (Rev. 11/52)

Under-Secretary of State for External Affairs

Department of National Defence/ Ministère de la Défense nationale

June 29, 1954.

File No. 11881-A-40

Chairman, Chiefs of Staff, Department of National Defence, "" Duilding, t t a w a.

United States Aircraft Flying over Canada.

Thank you for your letter of June 23, 1954, which was presumably sent before you received my letter of June 2, 1954. This Department has subsequently discussed informally with officers of your Department the question raised in the letter of June 11, 1954, from the deputy minister for Air Dervices, a copy of which was enclosed with my letter of June 22. As a result 1 have made a number of changes in the draft lote to the U.D. Embassy. The only change of importance is that "Canadian ground station" in the first draft now reads "m.J.m.f. ground station" in the second draft.

i am enclosing a copy of the second draft of the note to the U.S. Embassy. I should be grateful to know if you approve of the note in its present form.

PENJARPI RESERS

fug me

for external Affairs.

Department of National Defence/ Ministère de la Défense nationale

#### HOTE TO THE U.J. ENGASSY

Affairs presents his compliments to his excellency
the ambassador of the United States of America and
has the honour to refer to Note No. 265 of May 11, 1/24-2 743
1984, from the Charge d'Affaires of the United States Foliage
ambassy, requesting authorization for United States
military and civil aircraft to report vital intelligence
sightings while in flight over Canadian territory.

although the military authorities of the two countries are working on a combined Canada-United States plan for reporting vital intelligence sightings from aircraft, merehant ships and fishing vessels, considerable time may pass selo a the combined plan can be completed, approved and brought into operation.

en interior measure, he eby grants permission for United
tates military and civil siroraft flying over
emedian territory to report vital intelligence signtings
in accordance with the following principles:

- (a) in the first instance, if possible, sightings

  notified reported by radio to a loyal

  canadian if force ground section or the

  notified radar station (whether in canada or

  the united states);
- the nearest reder station are unsuccessful,
  signtions by them be reported by redio

9

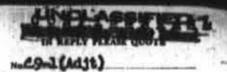
Department of National Defence/ Ministère de la Défense nationale

(c) if, after failing to establish contact
with a Reyal Canadian Air Force ground
station, a United States aircraft reports
directly to an authority in the United
States, that authority shall transmit
the information immediately to the Canadian
iir Defence Command.

Lander of

Detailed precedures for implementing these principles should be worked out between the Mayal Canadian hir some and the United states Air Force through service channels.

July 1954.





# Department of Aational Defence.

Ropal Canadian Air Jorce

Ottawa, Ontario 21 May 54.

Chief of the Air Staff, Air Force Headquarters, Ottawa, Ontario. DIRECTORATE OF OPERATIONS

DAI

1940-105

#### Unidentified Objects

1 Enclosed is a letter from self-explanatory.

which is

2 A letter of acknowledgment has been forwarded to this gentleman.

(J.O. Stephenson) G/C
CO, RCAF Stn Rockeliffe, Ont.

Enel: 3

DSI advised in

RCAF G32 100M-4-53 (7608

> Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 2

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA Commanding Officer, Regal Caraling Dy Florer, Rockliffe, Ort. Dear Xin. as explained on enclosed two pages - I saw odd flying machine when we fromling a white fame. you lould be able to know det under your juncoliction, will you sindly weild proper porson your truly 5. It containly seemed odd slaped to me - I have never Attain 2, Buts of every type . 6

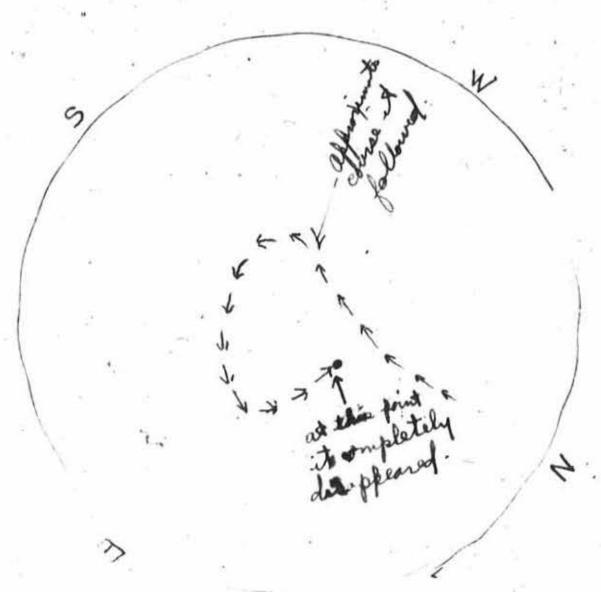
> Department of National Defence/ Ministère de la Défense nationale

around 6.00 P.M. 3630. Deer with P.M. Wiednesday May 19 19. If reimed to bear browniak colony "light"! Misseamid to be the It tremendone shape or seen though my telicope - of speed. coulex my telescipe is but 18 for 200 I could not sex more 4 90 T on 1 Department of National Defence/ RG 24, vol. 17988 Ministère de la Défense nationale File/Dossier HQC 940-105 Part/partie 2

> PUBLIC ARCHIVES ARCHIVES PUBLIQUES

CANADA

Wednesday my 19 2 1984.



In the tack there was white fune coming out - it came from two tubes.

Department of National Defence/ Ministère de la Défense nationale .

RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA

Ontario,

12 Apr 54

Directorate of Scientific Intelligence, Defence Research Board, Department of Mational Defence, Ottawa, Ontarie.

#### Attention: S/L W.D. Birch

## Flying Saucers - Sighting Report

- 1. Reference your DRBS 290-1-172 (DSI) dated 3 Feb 54.
- 2. Attached herewith, for your information, is a completed flying object report concerning the sighting by of Iberville, which was investigated by an officer from ADC.

BLP/MN CR File Orig. File 1603-3 Circ. (M C Sherwood) S/L for CAS

# ONFIDENTIAL

# TEMPORARY DOCKET

DEPARTMENT OF NATIONAL DEFENCE

ROYAL CANADIAN AIR FORCE

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RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA







Bepartment of Aational Befence

Mopal Canabian fir Force

Trenton, Ont. 1 Apr 54

The Chief of the Air Staff, Air Force Headquarters, Ottawa, Ontario.

Report on Sighting of Unknown Object 18 Mar 54

Attached are reports received from RCAF Station Gimli on sightings made by a state of an and state on 18 Mar 54. These reports are forwarded for the information of DIA.

> (R.H. Strouts) S/L, for ACC, TC.

Encs:

Despis of reports

Lorsandi io Est. Sor

Madroulla 7/100.00

DIRECTURATE OF OFFICE IONS

JUL 3 1968

RCAF GSS

Department of National Defence/ Ministère de la Défense nationale

CHICAGO THE

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"UN IN OWN PLYIN G OBJECTS"

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## SIGHTING REPORT

(A separate form is to be used for each observer)

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Department of National Defence/ Ministère de la Défense nationale

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Department of National Defence/ Ministère de la Défense nationale

Description of light, if any:  Pall and at 180 shore horizon  Description of weather:  (a) Amount, type and height of cloud:  Clear sky, light clouds  (b) Rain or snow:  (c) Direction and force of wind:  Earth Past at 12 to 13 miles per hour  (d) Humidity:  60 % (based on Met report)  (e) Temperature:  26 to 180 p.  Description of Heavens:-  (a) Was the sun or moon visible?  Sun fully wisible 450 per sem horizon  (b) If so, direction of sum or moon in relation to observer object:  Object Past of sun at all times  (c) Were the stars visible?  (d) Was the object flying above, or below, or in and out of the - sky clear  Did anyone clse see the object? If so, names and addresses.		iption of noise, if any:	ambadler :	rith eng
Description of light, if any:  Pull sum at 480 shows horizon  Description of weather:  (a) Amount, type and height of cloud:  Clear sky, light alouds  (b) Rain or snow:  (c) Direction and force of wind:  Earth Fast at 12 to 15 miles per hour  (d) Humidity:  60 % (based on Met report)  (e) Temperature:  Bate 30 p  Description of Heavens:-  (a) Was the sun or moon visible?  Sun fully visible 450 sem hours.  (b) If so, direction of sum or moon in relation to observer object:  Chiest Fast of sum at all times  (c) Were the stars visible?  (d) Was the object flying above, or below, or in and out of the stars of the object?  Did anyone else see the object? If so, names and addresses.				
Description of weather:  (a) Amount, type and height of cloud:  Clear sky, light alouds  (b) Rain or snow:  (c) Direction and force of wind:  Forth East at 12 to 15 miles per hour  (d) Humidity:  60 % (based on Not report)  (e) Temperature:  55 to 56 p  Description of Heavens:-  (a) Was the sun or moon visible?  Sun fully wisible 45 per house.  (b) If so, direction of sum or moon in relation to observer object:  Object Fact of sum at all times.  (c) Were the stars visible?  Eq.  (d) Was the object flying above, or below, or in and out of the sky clear.  Did anyone else see the object? If so, names and addresses.	A STATE OF			- 17 V
Description of weather:  (a) Amount, type and height of cloud:  (b) Rain or snow:  (c) Direction and force of wind:  Earth Fact at 12 to 15 miles per hour  (d) Humidity:  60 % (besed on Met report)  (e) Temperature:  25 to 36 p  Description of Heavens:-  (a) Was the sun or moon visible?  Sun fully wieible 45 p  (b) If so, direction of sum or moon in relation to observer object:  Object Seat of sum at all times  (c) Were the stars visible?  (d) Was the object flying above, or below, or in and out of the stars visible?  Did anyone else see the object? If so, names and addresses.	35. 7			A gain
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(c) Direction and force of wind:  **Earth Best at 12 to 15 miles per hour*  (d) Humidity:  **O % (based on Mai report)  (e) Temperature:  **Earth Best of Main report)  (b) If so, direction of sum or moon in relation to observer object:  **Object Fact of Main at all times  (c) Were the stars visible?  (d) Was the object flying above, or below, or in and out of the stars wisible for the stars will the stars and addresses.  **Page 161.**  Did anyone else see the object? If so, names and addresses.  **Yes***	7 1			27
(c) Direction and force of wind:  Forth East at 12 to 15 miles per hour  (d) Humidity:  60 % (based on Net report)  (e) Temperature:  85 to 86° p  Description of Heavens:-  (a) Was the sun or moon visible?  Sun fully wishble 45° com hoston  (b) If so, direction of sum or moon in relation to observer object:  Object East of sum at all times  (c) Were the stars visible?  (d) Was the object flying above, or below, or in and out of  Fo = sky plass  Did anyone else see the object? If so, names and addresses.	(a)	Amount, type and neight of bloud;	V.	
(c) Direction and force of wind:  Forth Past at 12 to 15 miles per hour  (d) Humidity:  60 % (based on Not report)  (e) Temperature:  55 to 56 p  Description of Heavens:-  (a) Was the sun or moon visible?  Sun cully right 450 core see horizon  (b) If so, direction of sun or moon in relation to observer object:  Object Fast of sun at all times  (c) Were the stars visible?  (d) Was the object flying above, or below, or in and out of the saky also.  Did anyone else see the object? If so, names and addresses.		[전쟁] : 1 [Tel : 12] : 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		170.171
(d) Humidity:  60 % (based on Med report)  (e) Temperature:  35 to 180 p  Description of Heavens:-  (a) Was the sun or moon visible?  Sun fully visible 45 p  Sun fully visible 45 p  (b) If so, direction of sun or moon in relation to observer object:  Object Past of sun at all times  (c) Were the stars visible?  (d) Was the object flying above, or below, or in and out of the stars visible?  Did anyone else see the object? If so, names and addresses.	(b)	Rain or snow:		
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(d) Humidity:  60 % (based on Net report)  (e) Temperature:  15 to 150 p  Description of Heavens:-  (a) Was the sun or moon visible?  Sun fully visible 45 bere 55% horizon  (b) If so, direction of sun or moon in relation to observer object:  Object Fact of sun at all times  (c) Were the stars visible?  (d) Was the object flying above, or below, or in and out of the sky plant.  Did anyone else see the object? If so, names and addresses.	(0)			9.
(e) Temperature:  25 to 36° p  Description of Heavens:-  (a) Was the sun or moon visible?  Sun fully wisible 45° come horizon  (b) If so, direction of sun or moon in relation to observer object:  Object Fact of sun at all times  (c) Were the stars visible?  (d) Was the object flying above, or below, or in and out of the stars visible?  Did anyone else see the object? If so, names and addresses.		North East at 12 to 15 miles per hour		
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(d) Was the object flying above, or below, or in and out of  to - sky oler  Did anyone else see the object? If so, names and addresses.	(b)	If so, direction of sum or moon in relati	tion to o	sorvor
(c) Were the stars visible?  (d) Was the object flying above, or below, or in and out of the sky elect.  Did anyone else see the object? If so, names and addresses.	31.5	Object Past of sun at all times		
Did anyone else see the object? If so, names and addresses.	(c)		47.	
Did anyone else see the object? If so, names and addresses.				
Did anyone else see the object? If so, names and addresses.	(a)	Was the object flying above, or below,	or in and	out of
Did anyone else see the object? If so, names and addresses.	***		-	
Call-link Wanitoba (ma with this observer de	pid		s and add	rossos.
Calleigh Manitoha (mag with this observer 4			,	50000
Salkirk, Manitoba (was with this observer & sight	-	Yes		
Salkirk, Manitoba (was with this observer & sight	-		varies in the	
	_	Salkirk, Manitoba (was with	this obs	alght

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28 Any other details:

(Continued):

witness was in bestadier and was attracted by a bright reflection of sum on surface of object. Object initially eighted at 70° from horizontal plane, slowly moving to full vertical negition remaining at vertical position for 3 to 8 minutes. very slowly returned to full horizontal taking 50 seconds. Object moved left (east) slowly for an estimated two miles and stopped for a minute and then apparently without turning or changing shape or size, moved due west (right) to its original position. It remainted in horizontal position for 5 minutes and then slowly, again assumed a full vertical position. It again reverted to a horizontal position. Moving east and returning as previously, Object them proceeded at a slow rate directly eway from the observers in a broadside horizontal position, on a SSW heading. It was kept in sight for several minutes and finally appeared as a fine wire before disappearing from sight. Observers lined object

Detail	s of Interrogator:-	. ,	(See attache	d sheet)
29	Name and rank of interrogator:		a e X	
	Surname WIGGETT	Initials_	R. S.	9
	Rank P/L		8	
30	Position held:	-		

Station Adjutant, RCAT Station Ginli.

31 Date of Interrogation:

19 Mar 54.

Interrogator's opinion of the reliability of the observer:

A genial elect individual whose many years of out door life are reflected in his facult; of observation. He was estounded at what he saw and originally would not consider reporting his eighting until he thought of its possible significance. He is definitely not perpretating a boax nor seeking publicity.

what he had seen and although unable to co-relate his sighting with any known object or behavior pattern, did his best to truthfully convey the details. It was obvious that all estimates of height, distance and size were extremely rough and little reliability is placed on these factors.

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Details (cont'd)

up on defroster wire on windshield and were positive object did not change altitude at any time and when in vertical position did not appear to move in any direction, remaining absolutely stationary. Observers left Bombadier and stood outside watching object for approximately 5 minutes. He change in appearance, shape, altitude or speed was noticed whether in or out of vehicle.

At one time in the herisontal position object appeared to lose some thickness and appeared brighter but immediately regained former features.

Observer has been with Came and Pisheries 12 years and is familiar with sireraft both through his employment and DhD a/a and balcons through his duties on Vanitoba lakes. He is a conservation officer with the Games and Pisheries, Manitoba. He wears glasses.

Department of National Defence/ Ministère de la Défense nationale

#### Planesition of Gult Aircraft - 1816 hrs to 1785 hrs 18 May 84

Cata Ba	Piles	Tim Oce	Pera Pina	Aspendente aven Clean in
Attie BO	•			
A80 .	P/O Plats	1000 _	1400	30 miles morth - between lakes and went as far as 10 south.
A6	N/O Nabel	1687	1689	Mostly west - remined between lake Manitobs and Sake Winnipog.
<b>A11</b>	P/O Scorrer	1696	1706	Notween Jake Manitoba and Jake Winnipeg - penetrated approximately 40 morth between lakes.
47	s/o Mullin	1565	1726	Homined between Jake Manitoba and Jake Winnipeg approximately due west of Qu.
Α9	s/o.swife	1606	1761	Romined between Lake Maniteba and Lake Winnipeg - approximately due west of Cm.

Mone of the above report eighting anything unusual in the areas where they were flying.

	Direct Hon.	Pilot	Time Occ	Down Time	Aspresiunte area Clean in
	Portl Formation (2 aircraft	P/O Moore P/O Reberts	1601	1780	Morth and east of Sm - approximate- ly 40 - 60 miles from Sm at 22000 foot.
	D42	P/O Redpath	1608	1740	North and capt of Gm - 15-80 miles from Gm at 80 - 80,000 feet.
į.	Bodger Brantion (2 airors?)		1612	1728	North and east of \$m - 40-60 miles of \$m at 17000 foot.
	D7	po MoBernot	t 1614	1744	In vicinity of Shoal Lake.
	D25	P/O Rilett	1623	1785	Bast of Gm - 18-20 miles at 20,000.
	B <sub>81</sub>	P/o Basden	1610	1729	Unable to contact.
D. W.	ng out of	P/O Armstron	g 1608	1722	Umble to contact.

Home of the shows report sighting anything unusual in the area.

Department of National Defence/ Ministère de la Défense nationale

Appendix "B"

CM O 15 262/27/16 415 025

THIS IS A TRUE CUPY OF THE OFFICIAL AVIATION WEATHER REPORT TAKEN AT THE AFO GINLE - MAN. ON FRIDAY 19. OF MARCH 1954 1650CST.

(B.V. BENEDICTSON) OFFICER IN CHANGE AFU WIMLE.

AVIATION FOREGAST OFFICE R. C. A. F. BTH., GIMLI, MAR.

MAR & 1552

Department of National Defence/ RG 24, vol. 17988 Ministère de la Défense nationale

File/Dossler HQC 940-105 Part/partie 2

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA



### "UN IN OWN PLYIN G OBJECTS"

# SIGHTING REPORT

(A separate form is to be used for each observer)

Det	ails of Observer;-
1	Name of Observer:
	Surname Initials .
	Address of observer:
2	Street 620 Wain 5t. City Selkirk.
	Province Waniteba
3	Occupation
	Assistant Compervation Officer
4	Age: 21 Department of Himes and Resources, Manitoba
5	Has Observer seen "flying objects" before?
•	
6	If so, briefly, when, where and circumstances,
7	Details of military experience, if any:
	NOME
_	
Det	mails of Observation:-
8	Date: 18 war 54
9	Place:
	City or Town Heela Island Province Manitoba
10	Time (GMT):
	2225 (MT
11	Number of objects: ONB
12	Direction in which first seen:
	South South West

Department of National Defence/ Ministère de la Défense nationale

appearing to turn around.	
Estimated height and changes in height;	
15,000 ft. No apparent change in alt	1000.
Estimated speed and changes in speed:	
No variation in speed whom moving, S	pood at all times
very slow. Observers umble to estim	ate in miles per hour
Estimated distance from observer:	,
Approximately 10 miles.	
Direction in which last seen:	
Length of time observed:	3
20 minutes plus	1.0
Angle of sight above the horizon:	0
48° above horison	* 1.
Appearance:-	
(a) Shape and changes in shape:	
Silver match-like object. No change	in shape at any time
(b) Size and changes in size:	
Estimated 100 ft. in length, 8 ft in in size except when disappearing into (6) Colour and changes in colour:	
Aluminum or silver - no change.	
(d) Any other details:	W
See para 28.	*
English the state of the state	
	- A - X - 8 - 1

Department of National Defence/ Ministère de la Défense nationale

	Description of light, if any:
,	Pall sum at 45° above horizon.
Đ	Description of weather:
	(a) Amount, type and height of cloud:
	Clear sky, light slowle,
-	(b) Rain or anow:
£.	
	(c) Direction and force of winds
	Forth East at 12 to 15 miles per hour.
	(d) Humidity:
	60% (based on Met report)
	(e) Temperature:
	85 to 58° P.
	Description of Heavens:-
	(a) Was the sun or moon visible?
	Sun fully visible 45° above 55% horison.
*:	(b) If so, direction of sum or moon in relation to observer a object:
	Object East of sum at all times
	(c) Were the stars visible?
1	
	(d) Was the object flying above, or below, or in and out of o
	Did anyone else see the object? If so, names and addresses.
	Yes.

Department of National Defence/ Ministère de la Défense nationale

Any other details; (Continued);

witness was in bookedier and was attracted by a bright reflection
of sim on surface of chiest. Object initially sichted at TO
from herisontal plane, alonly naving to full vertical medition
remaining at westical position for I to I minutes. Very slowly
returned to full herisontal taking 30 seconds. Object maxed
left (cost) alonly for an estimated ten miles and stamped for a
minute and then apparently without turning or changing shape or
size, nexted due most (right) to its original position. It reminute in herisontal position for 5 minutes and then slowly,
again assumed a full vertical position. It again reverted to
a herisontal position. Moving cost and returning as previously,
Object then proceeded at a slow rate directly sawy from the
choosverse in a breadelde horizontal position, on a sem heading.
To use hept in eight for coveral minutes and finally appeared as

	the same		
Details of Interrogator:-		(See attachs	d sheet)

29 ... Name and rank of interrogator:

Surname	WIGGETT	 Ir	itials_	R.B.	
Rank	P/L				

30 Position held;

32

Station Adjutant. RCAF Station Gimli.

31 Date of Interrogation:

19 War 54

Interrogator's opinion of the reliability of the observer:

A rather shy young man with a limited immulades of sireraft.

He appears to be a quiet individual who would if possible

and this observer were present for time they

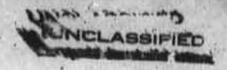
were interviewed jointly with taking the

initiative and being in complete agreement with

all factors. The above report would appear to be exactly

his sighting with any thing he had proviously seem.

Department of National Defence/ Ministère de la Défense nationale



Details (Cent'd)

up on defroster wire on windshield and were positive object did not shange altitude at any time and when in vertical position did not appear to move in any direction, remaining absolutely stationary.

Observers left Bombadier and stood outside watching object for approximately 8 minutes. No change in appearance, shape, altitude or speed was noticed whether in or out of vehicle.

At one time in the horisontal position object appeared to lose some thickness and appeared brighter but immediately regained . former features.

Observer has been with Game and Fisheries for a short time and is probably not too familiar with aircraft with the exception of those seen flying over the Manitoba lakes area. He wears glasses.

> Department of National Defence/ Ministère de la Défense nationale



#### Disposition of Gult Airsonth - 1818 hrs to 1788 hrs 18 Nor St

Sate Re-	Pales.	Tim Orr	Boon Stone	Assertate and Comple
400	P/O Plats	1000	2440	30 miles morth - between labor and went on for as 10 nouth.
46	No Rubel	1887	1600	Northy west - remined between Inke Namiteba and Jake Wismipeg-
411	s/o Scorrar	1686	1700	Setween Sake Menttohn and Sake Winnipog - penstrated approximately 40 morth between lakes.
<b>A7</b>	s/o Hullin	1666	1786	Assained between lake Nemiteba and lake Winnipeg approximately due west of Co.
A9	P/u Swife	1606	1741	Acunized between Jake Manitoba and Jake Winnipeg - approximately due west of Ga.

Mone of the above report sighting anything unusual in the areas where they were flying.

Diver Hos	Pilet	Time Occ	Dans Time	Asspectante area Clean in
Peril Formation (2 airers)		1601	1780	North and ourt of On - approximate- ly 40 - 60 miles from On at 22000 foot.
P42	P/O Redpath	1608	1740	North and cost of Gm - 18-20 miles from Gm at 80 - 80,000 foot.
Bodger Brantion (2 aircrai		1012	1722	North and east of the - 40-60 miles of the at 17000 feet.
Dy	no MaDermott	1614	1744	In vicinity of Shoul Jake.
DES	P/O Bilott	1623	1785	East of Cm - 18-20 miles at 20,000.
D81	P/o Basden	1610	1789	Umble to contact.
ping out of	F/O Armstron	1008	1782	Umble to contact.

Meme of the above report sighting anything unusual in the area.

Department of National Defence/ Ministère de la Défense nationale

Appendix 3

GN 0 15 262/27/16 415 025

THIS IS A TRUE CUTY OF THE OFFICIAL AVIATION MEATHER REPORT TAKEN AT THE AFO GIBLE - MAN. ON FRIDAY 19. OF MARCH 195. 1630CST.

-(8.V.BENEDICTSON)
OFFICER IN CHANGE AFO WINLI.

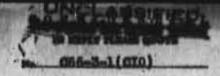
AVIATION FORECAST OFFICE R. C. A. F. STN., GIMLI, MAN.

MAR 2 2 1958

Department of National Defence/
Ministère de la Défense nationale
File/Dossier HGC 940-105
Part/partie 2

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA





# Department of Rational Defence

Ropal Canabian Mir Force-

St. Hubert Que 17 Mar 54.

Referred to D. H.1/A.1 2 MAR 22 1954

Ottawa, Ont.
Unidentified Flying Object Sighting
Report - of Iberville

The Chief of the Air Staff,

Air Force Headquarters,

Reference your letter 3-940-105(DAI-2). Attached hereto is a completed flying object report concerning the sighting by

2 A letter to was sent from this headquarters and a copy is attached for your information.

(G.C. Campbell) S/L, for AOC, ADC,

UNCLASSIFIED

DIRECTORATE OF OPERATIONS

JUL 3 1968

RCAF GST V-4-55 (7000)

> Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 2

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA

APPENDIX TO

# OBSERVERS DATA SHEET

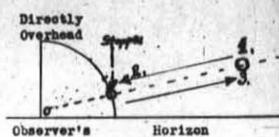
1.	Date of your observation: 23 April 1953	
2.	Date you reported the observation: 23 Dec. 1953	
3.	What time was it when you sighted the object: 3/44 P.M. Hrs Min	
	A.M. P.M. Daylight Standard	37 - 7/1
	Zone: Eastern, Central, Mountain, Pacific, Eastern Other	
4.	Length of time object was observed. Estimate; Hours Min.	Bea
5.	Where observed:    P.Q.   Canada	
6.	Where were you at time of observation:  Inside building, In Car, Outdoors,	
7.	Here you moving at any time during this sighting	•
8.	Did you stop at any time during this sighting:  Yes or No  Yes or No	
9.	If you were moving - give North and miles per hour	R. to the
10.	. How was object observed: Naked eye seemd.	ANC APARE
	Other glass (Window)or Windshield) Binoculars, Telescope, Theodolite Other	÷
	GRIFIED 3	/3/12

spaces:		Always Spinning often
a. Sound	to sound	a. Shape (C)
o. Colourant	a different with the	y (Day) a. Bloo See, note below which
e. Number	me	r. Light bright -
g. Light Col		h. Hotion Spinning Seff of
1. Speed 2	very fact	J. Other
How did obje	ot disappear from vi	Gircle One
At any time	did the object:	
a. Change di	rection. b. (Change	Speed.) c. Meve behind semething:
Cloud, House	, Tree,	d. Blend with background.
	Other	se in brightness. g. Move in frent
of semething	. ъ.	
		Other

# 12. (D. About the length of an artomobile ior dismeter, when stop but always spinning 3/3/13 # 13 Gradually, very fact, than disappeared.

Department of National Defence/ Ministère de la Défense nationale

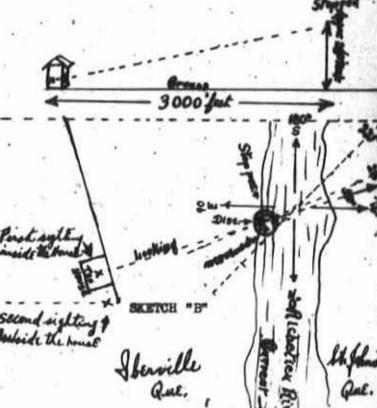
- 17. In the following Sketch A, draw lines from the observer's eye to the circular are to show the apparent elevation of the object in the sky.
  - When first seen, label a.
  - B. When last seen, label b.



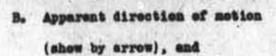
Eye

SKIETCH "A"

- 18. On the following Sketch B, please draw a map showing the movement of the object, marking your position with an "X", indicating compass directions, using arrows to show direction of movement, and labelling 1, 2, 3, etc, along the traced path to show the successive positions of the object after equal intervals of time during the sighting
- 19. In Sketch C please show the observed features of the object such as;



3/3/14



O. Other details, exhaust, trails, teils, surfaces, etc.



SKRICH "O"

20. The sun and the meen are shown below as they appear in their correct relative size. In this sketch D, show the apparent size of what you saw.

OBJECT

MOON

SKRTCH "D"

21. In your own words please describe the sighting you observed.

Use sketches if desired. All observations from the time of first sighting to the time of disappearance are important.

Include a description of the weather, wind, and cloud conditions at the time of this sighting.

In appendix "H"

3/3/15

22. Your full neme:

23. Your address: | Haville C.O.

24. Your occupation: Ex Tool-maker - Student in Physical Thingy

25. Last school you attended: A fohre High behool 1937-38

26. Year of last attendance at this school: 19 37-38

27. Military Experience: AE1. 1944-45

28. Please list the names and addresses of persons who discussed this sighting with you. It is not necessary to list the names of officials or investigators.

Afdus Que Con - also nother who saw the disc.

29. Have you seen flying objects before? If so, when, where and under what circumstances?

50. Further comments which you believe are important should be entered here. Use additional shoets of the same size if necessary. —

In aggrendin B'a translation.

3/3/16

Herville 18 Feb. 1854

Lettered Define, Atum

Here are further details concerning dist sighting
ensurering question 11 and 21.

Leving my dinner, when suddenly in front of me lough the window (glass) but West position, I saw someting coming at me, very bright and speedy, small when I first see it coming (our house overtime) like it was far distant, and getting bigger and bigger then suddenly stopped.

Sow "about 15 feet from mie" always looking at the disc, and grabbing mother's shoulders -"mother was standing beside the window" I said! Look mammy a flying saucer, she saw the saucer Bough the window, and was surprised, then step stop Tooking and I ran outside the house "Door North position" jumped the tree steps and again looking at the disc - (same position) for at least 15 seconds.

A realised that it was spinning @ always staying at the same place, then suddenly like if I seen it long enough, always spinning, it fly back-ward is was journe very fast and disappeared.

Department of National Defence/ Ministère de la Défense nationale

What I was so surprised, is the speed it fly backward.

Believe me, it was big enough in dia. and so close to me, that I could easyly have a picture of it with a camera.

P.S. I was glad when it disspeared, because for a moment it mades me worry.

Tonight I repeat exactly, what I have done and check the time on my watch. I should say that, from the time that I first see it, till it dissuperared, always in movement about (one minute).

P.S. It remind's me a "colibic Humming-bird or in french "viseau mouche" flying very fast forward or backward

The temperature that afternoon was very nice the sky was clear, no clouds or clae, the sun was shining.

Backward movement, twice or the times faster than forward.

It's about all I know on this subject. In answer will be appreciated. I remain.

Thejours d'après mon opinion le disque ausait termine sa course au dessus de la rivière. Ce qui de chez moi, donnerait da distance appres. Le 30000 3700 pi. J'ai d'ailleurs verifiez la distance cette semaine.

De la position exacte ou je me trouvais, j'al faite une comparaison avec la tank à can de la ville d'Aberville de diametre de la tank je ne le sais pas, mais la Hauteur est de 125 pe, et de chez moi la distance est de 3000 pi ou plus approx, donc j'ai regardé vers le dessus de la tank, c'est très proportionné avec le dique, Je veux dire en largeur, malheureusement je ne sais pas qu'elle est le dia, de cette tank. D'après moi le disque-aurait arrêlé sa course puis rester dans une position stable, mais toujours En tournant @ approx. à environ 225 pi, à 250 pl. au dessus de la rivière. Mais! il y a guelques choses, d'après la distance, de chez moi a la rivière, et le 250 pi. de Houteur que je reconnais avoir vu le disque, il yourait certaine différence, en degrée. Hon opinion serait : je regardais le disque a environ so degree . Question #19 Sketch "A"

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Esperant. que tous ces détails, assez long et assez complique même pour moi! vous plaisons Vous pouvoir croire en tous ces détails? que sont plutêt râre, et aussi assez difficile à exprimer seulement par cèrets.

En mon possible pour vous donner ces détails ch m'a pris beaucoup de temps, mais n'importe, je sais que tous ces détails sont pour des recherches, choses que moi même j'ai toujours faitet aimer,

A.V.P. une réponse sersit très apprécié.

P.S. Si d'autres détails vous plaisent, c'est avec. plaisir que je vous en donnerai s'il yéna!



#### OTHER DETAILS

In my opinion, the disk stopped right above the river. This from my home would be from 3000 to 3500 feet. As a matter of fact, I verfied the distance this week.

From the exact position where I was (when the sighting occured,) I have compared the size of the object with the Iberville water tank (which is near the river.) I don't know the diameter of the tank, but it is 125 feet high and approximately 3000 feet from my home. When I saw the object I was looking towards and above the tank, which to me seemed about the same size, but unfortunately I don't know the diameter of the tank. (NOTE FROM TRANSLATOR: THE TANK IS APPROXIMATELY 28 FRET IN DIAMETER.)

According to me, the disk stopped (but still turning counter-clockwise) about 250 feet above the river. But here things don't seem to tally because of the distance of sighting and the height of the object, there would seem to be a difference in the computed elevation and that which I judged it to be: In my opinion the elevation of the object was 200, (See question No. 17 Sketch A)

I hope all these details, although long and complicated will meet with your approval. But you can believe in my sincerity in all these facts, which are rather strange and quite difficult to put down on paper.

I have done everthing I could to give you all possible details. I have put much time on this report; however, I know it is for research, and as I like that type of thing myself, I feel it was for a worthy cause.

An answer would be appreciated.

P.S. Should you require futher details, I will gladly give them, if they are forthcoming.

I remain,

Iperville, P.Q.

"CERTIFIED TRUE TRANSLATION"

(D. V. Lariviere)F/O.

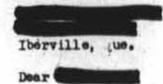


CANADA

### Department of Rational Defence

Ropal Canabian Mir Force

St. Hubert Que 16 Mar 54



This is to advise you that your exceptional report concerning a strange flying object has aroused a great deal of interest among officials of the R.C.A.F. who are responsible for this type of research.

Your detailed report, one of the best received to this date, is undoubtedly the result of considerable work and interest on your part. The information you have given us has proved very valuable, particularly when compared with other information possessed by the R.C.A.F.

Please be assured, sir, that your earnest and complete co-operation in this project is greatly appreciated.

It has been a pleasure to work with you and we hope to be able to repeat the opportunity to co-operate with such a gentleman.

Yours sincerely,

(G.C. Campbell)
Squadron Leader

for Air Officer Commanding. Air Defence Command

RCAF G32

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

# GONFIDENTIAL

DOUBLE CAMADIAN AND DORES

5 Pale 54

Air Officer Committing, Air Saftene Commit, MAP Station, St. Rabort, F.Q.

Attentions S/L Comball

Flying Sesson - Sichhing Smark

UNCLASSIFIED

DIRECTORATE OF OPERATIONS

JUL 3 1968

from Commencer on April 29, 1953.

It would be appreciated if coveragements could be made for an officer to visit (manifeld for the purpose of employing a sighting report constraint the institute matterns in its lotter. The first that the original letter we written in Present might request the most for the interrupting officer. In the Present happens

Smod

(N G Sherwood) S/L for CAS

Gire. File (ADC) Orig. CR File

> Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 2

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA



#### DEFENCE RESEARCH BOARD



3 February 1954 Ottawa, Ontario

> LINCLASSIFIEL Managarking are a widel before it

OREGICALL OF PARTICIPATION

Attention: S/L J.D. Coupland

Flying Saucers - Sighting Report

Attached hereto is a translation of a letter from of Therville, Quebec regarding the sighting of a flying saucer on April 23, 1953. The original letter was written in French.

. It would be appreciated if arrangements could be made by DAI for an officer from one of the nearby Air Force stations to visit for the purpose of obtaining the necessary details required for completion of a sighting report form.

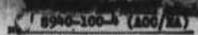
1 Encl.

Some del la MOC La action de Mariante

10034-11-63 (66-5304)

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossler HQC 940-105 Part/partie 2





## Department of Aational Befence

Ropal Canabian Mir Force

Trenton, Ontario, 11 Dec 53.

The Chief of the Air Staff, Air Force Headquarters, Ottawa, Ontario.

Sighting of Unknown Object - Report 10 December, 1953

Attached herewith is a report submitted by the Duty Staff Officer, TCHQ following his tour of duty - 10 Dec to 11 Dec 53.

(D.O. Lawrence) S/L, for AOC TO.

Att 100

UNCLASSIFIED

DIRECTORAGE OF CALESTIONS

RCAF G52

CC TCAS

Intelligence Unusual Object Sighting Report

The following report is submitted on the s/n subject:

Topic: Sighting of unusual object in the sky-

First Reported By: P/O Thompson on tower duty.

Time : Reported 2215 hre EST 10 Dec, first seen 2200 hours, still

Reported to DSO:By Tower through Stn SDO at 2220 hrs, DSO called to ascertain details and to maintain good public

Details of Sighting: "Object appeared to move up and down and sideways; brighter than any star; bluish-red glow with the red on top; bluish on bottom; not green and red like aircraft lights; seemed to turn; resembled hovering helicopter; no estimate of height possible; appeared to the southeast of Frankford as if near and to SE of airdrome" (Above paraphrase

of comment report).
Action Taken by Tower: Viskel inspection of sky - nil result, ask aircraft flying in from Stirling at time to keep lookout nil observation.

twice; tried to get location Action Taken by DSO:Called in sky in relation to Constellation Orion and dog star Sirius, unable to thus locate; made vijul sky inspection from ground with nil result; tried to locate a suitable efficer at that hour to send by GMT to Frankford but unable to do so.

> (A.E.Evans) S/L Duty Staff Officer (328)

Department of National Defence/ Ministère de la Défense nationale

RG|24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

ECRET S- \$40 - 105 VOLTS.

DEPARTMENT OF NATIONAL DEFENCE

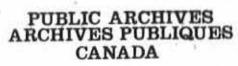
# SIGHTING OF UNKNOWN OBJECTS

#### FOR CROSS REFERENCES SEE INSIDE COVER

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Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2



## ROYAL CANADIAN AIR FORCE

SUBJECT

INTELLIGENCE SIGHTING OF UNKNOWN CBJECTS

FOR CROSS REFERENCES SEE INSIDE COVER

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RG 24, vol. 17988 File/Dossier HQC 940-105 Part/partie 2

940 - 105 VOL.4

## YAL CANADIAN AIR FORCE

## INTELLIGENCE SIGHTING OF UNKNOWN CEJECTS

FOR CROSS REFERENCES SEE INSIDE COVER

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RG 24, vol. 17988 File/Dossier HGC 940-105 Part/partie 2

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## YAL DANADIAN AIR FORCE

# SIGHTING OF UNKNOWN OBJECTS

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## OYAL CANADIAN AIR FORCE

# INTELLIGENCE SIGHTING OF UNKNOWN OBJECTS

FOR CROSS REFERENCES SEE INSIDE COVER

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## ROYAL CANADIAN AIR FORCE

SUBJECT

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#### FOR CROSS REFERENCES SEE INSIDE COVER

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## ROYAL CANADIAN AIR FORCE

SUBJECT

INTELLIGENCE

-SIGHTINGS OF UNAND IN UBJUCTS-

FOR CROSS REFERENCES SEE INSIDE COVER

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## ROYAL CANADIAN AIR FORCE

INTELLIGENCE

SIGHTING OF UNKNOWN OBJECTS-



#### FOR CROSS REFERENCES SEE INSIDE COVER

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DATE WAY 17 1983

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#### NOTICE

The following file (HQC 940-106-3) has been examined and information of a personal nature severed consistent with the provisions of the Access to Information Act and the Privacy Act.

#### AVIS

Le dossier suivant (NC940-105-3) a été examiné. Tous les renseignements personnels qui s'y trouvaient ont été retirés, conformément aux dispositions des lois sur l'accès à l'information et sur la protection des renseignements personnels.

Access Section/Section d'accès
Federal Archives Division/Division des archives fédérales
Date: 19 10 83

ATO File

#### UNIDENTIFIED FLYING OBJECTS

1. In connection with a request for access from a Mr. Kanon through DIS (Capt. Marsh), I reviewed the following records:

F11e	Title	PARC Box
APHQ 940-5	Intelligence Sighting of unknown objects, UNCLAS, vols 1,2, 11 Jul 47 to 28 Jul 64.	1129624
APHQC940-105	[Same title], CONFIDENTIAL, vols 1,2, 7 Jul 47 to 8 Jul 64.	829627
AFIIQS91:0-105-3	Intelligence Sighting of unknown ob- jects Outside of Canada, SECRET, 1 vol; 26 Apr 50 to 13 Nov 52.	B29 <b>629</b>

2. All are of historical interest and have been marked accordingly.

3. Besides reports from the RCMP that require the written permission from that force for access, they contain letters from private individuals who requested confidentiality in making the information available to this department. They are therefore to be considered as containing PRIVILEGED information and not for release until 2000.

for M.A.B. Jouglas Director, Directorate of History.

Department of National Defence/ Ministère de la Défense nationale

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To File

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AFHQS940-105-3	Intelligence Sighting of unknown ob- jects Outside of Canada, SHCHET, 1 vol, 26 Apr 50 to 13 Nov 52.	. 82 <b>9629</b>

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for M.A.R. Pouglas : Director, Directorate of History.

Department of National Defence/ Ministère de la Défense nationale

Reminded by DAF to , seems

DEPARTMENT OF THE AIR FORCE HEADQUARTERS UNITED STATES AIR FORCE DIRECTORATE OF INTELLIGENCE WASHINGTON 25, D. C.

15 February 1949

AIR INTELLIGENCE REQUIREMENTS MEMORANDUM NUMBER 4

#### UNCONVENTIONAL AIRCRAFT

PART I - GENERAL

#### PURPOSE

The purpose of this memorandum is twofold:

- a. To enunciate continuing Air Force requirements for information pertaining to sightings of unconventional aircraft and unidentified flying objects, including the so-called "Flying Discs.
  - b. To establish procedures for reporting such information.

#### 2. RESCISSION

Department of the Army Collection Memorandum Number 7, dated 21 January 1948, and letter, CSGID 425.1, dated 25 March 1948, both subject as above, which have been transferred to Air Force agencies for action, are herewith superseded.

#### REPORTING

#### a. General

- (1) As complete an answer to the requirements enunciated in Part II, as may be procurable, should be dispatched by means of electrical transmission immediately after sightings.
- (2) Supplementary reports should be forwarded as available by the most expeditious means consistent with the importance of the information reported.

#### b. Major Air Commands (Overseas) and Air Attaches

(1) Initial and supplementary cabled reports will be transmitted to the Director of Intelligence, Headquarters United States Air Force. Cables will contain the phase, "Pass to COMGENAMO WRIGHT-PATTERSON AFB, DAYTON, OHIO, ATTN: MCIAXO-3."

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- (2) Supplementary written reports, prepared on AF Form 112, will be forwarded to the Director of Intelligence, Headquarters United States Air Force.
- (3) Commanding General, Air Materiel Command is authorized direct contact with major Air Commands (overseas) and organizations under their control in connection with the development of information on this subject.

#### c. Major Air Commands (ZI)

- (1) Reports will be forwarded direct to the Commanding General, Air Materiel Command, Wright-Patterson Air Force Base, Dayton, Ohio, Attn: MCIAXO-3 by installations receiving information pertaining to the requirements enunciated in Part II.
- (2) Copies of such reports may be supplied the Command Headquarters of the installation concerned.
- (3) A copy of all reports sent to Air Materiel Command in accordance with these instructions will be forwarded at the same time to the Director of Intelligence, Headquarters United States Air Force.
- (4) Written reports will be submitted on AF Form 112.
- (5) Commanding General, Air Materiel Command is authorized direct contact with major Air Commands (ZI) and organizations under their control in connection with the development of information on this subject.

#### d. Non-Air Force Agencies

- (1) Addressees other than those of the United States Air Force are requested to forward reports direct to the Commanding General, Air Materiel Command, Wright-Patterson Air Force Base, Dayton, Ohio, Attn: MCIAXO-3.
- (2) In order to reduce the time factor involved in transmission of this type of information it is requested that, wherever communications facilities permit, subordinate elements be authorized to communicate reports direct to the Commanding General, Air Materiel Command.

#### PART II - REQUIREMENTS

#### General

- 1. Date of sighting.
- 2. Time of sighting (zonal by 24 hr. clock).
- Where sighted (observer's position):

#### a. Ground

- (1) City, town.
- (2) Distance and direction from city or town, road, intersection, etc.
- (3) From building (story), yard, etc.
- (4) Map coordinates (if feasible) showing latitude and longitude.

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Air

- (1) Type aircraft, speed, altitude, direction of flight.
- (2) Distance and direction from city, town or known landmark.
- (3) Clock position of object from observer's aircraft.
- (4) Latitude and longitude.
- c. Sea
  - (1) Latitude and longitude.
  - (2) Proximity to land. (Name city, country, etc.)
- · 4. Number of objects.

Formation type (if any), sketch if possible.

- Observable celestial phenomena or planets that may account for the sighting. "(Local facilities or organizations which follow such celestial phenomena should be consulted for such information.)
- 6. Distance of object from observer.
  - a. Laterally or horizontally.
  - b. Angle of elevation from horizon.
  - c. Altituda.
- 7. Time in sight.
- 8. Appearance of object.
  - a. Color.
  - b. Shape. (Sketch if possible)
  - c. Apparent construction. (Of what material or substance)
  - d. Size.
    - (1) Estimated size.
    - (2) Size as it appeared from observer's view. (Compared to known object)
- 9. Direction of flight.
- 10. Tactics or maneuvers.

Vertical ascent or descent, horizontal, oscillating, fluttering, evasive, aggressive, erratic, etc.

- 11. Evidence of exhaust.
  - a. Color of smoke.
  - b. Length and width.

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#### RESTRICTED

- c. Odor (if any).
- d. Rate of evaporation.
- e. Does trail vary with sound? (spurts)
- 12. Effect on clouds.
  - a. Opened path thru clouds.
  - b. Forced cloud or mists.
  - c. Reflected on cloud.
  - d. Showed thru cloud.
- 13. Lights.
  - a. Reflected or attached.
  - b. Luminous
  - c. Blinked on and off in relation to speed.
- 14. Support
  - a. Wings.
  - b. Aerodynamic list of fuselage.
  - c. Vertical jet.
  - d. Rotating cylinder or cone.
  - e. Aerostatic lift (balloon or dirigible).
- 15. Propulsion.
  - a. Propeller or jet.
  - b. Rotor.
  - c. Aerodynamic vanes (flapping or oscillating) (Katz Mayer effect).
  - d. Visible exhaust or jet openings.
- 16. Control and stability.
  - a. Fins
  - b. Stabilizers (horizontal or vertical),
    - (1) Size.
    - (2) Shape.
    - (3) Location.

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- 17. Air ducts.
  - a. Slots.
  - b. Duct openings.
- 18. Speed M.P.H.
- 19. Sound.
  - a. Continuous whine or buzz.
  - b. Roar, whistle, whoosh.
  - c. Intermittent.
- 20. Manner of disappearance.
  - a. Explode.
    - (1) Possibility of fragments.
    - (2) Other physical evidence.
  - b. Faded from view.
  - c. Disappeared behind obstacle.

#### Relative to the Observer

- 1. Name of observer.
- 2. Address.
- 3. Occupation.
- 4. Place of business.
  - a. Employer or employee.
- 5. Pertinent hobbles.
  - a. Is observer amateur astronomer, pilot, engineer, etc.
  - b. Length of time engaged in hobby (experience).
- 6. Ability to determine:
  - a. Color.
  - b. Speed of moving objects.
  - c. Size at distance.
- 7. Reliability of observer.
  - a. Sources.

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#### RESTRICTED

- (1) Neighborn.
- (2) Police Dept.
- (3) FBI, records.
- (4) Employer.
- 8. Notes relative to observer on:
  - a. Sightings in general.
  - b. How attention was drawn to object(s).
    - (1) Sound.
    - (2) Motion.
    - (3) Glint of light.
- c. Degree of fatigue and duration of flight at time of sighting in cases where observer is airborne.
- 9. Witnesses.
  - a. Addressees.
  - b. Occupation.
  - c. Reliability.
- 10. Comments of interrogator regarding the intelligence and character of person interrogated.

#### Relative to Radar Sightings

- 1. Re radars operating on ground.
  - a. Observations of range, speed, altitude and size of target.
- b. Did target executive any turns? If so, what angle (180°), etc. and what radius of turn.
  If radius of turn is not observable, how long did the target stay in the turn and what was its speed?
- c. Note particularly any separation of distant target into several targets upon approach. Track all if possible.
- 2. If airborne when object sighted.
  - a. Were there any radar inductions or extra noise on radio circuits?
  - b. Give estimates of size, speed, maneuvers, etc.

#### GENERAL

- 1. Teletype sequences of local weather conditions.
- 2. Winds aloft report.

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- 3. Local flight schedules of commercial, private and military aircraft flying in vicinity at the time. (Check Canadian activity if close to that border.)
- 4. Possible releases of testing devices in vicinity sent aloft by Ordnance, Navy, Air Force, Army, Weather Units, Research Organizations or any other.
- 5. If object contacted earth, obtain soil samples within and without depression or spot where object landed (and then presumably departed) for purpose of making comparison of soils.
- 6. If object came sufficiently near other aircraft or known objects check surfaces with Geiger counters for possible radioactivity. Make comparisons with other unaffected aircraft objects, etc.
- 7. Obtain photographs (or original negatives) where available; if not, secure sketches of:
  - a. Object.
  - b. Surrounding terrain where observed.
  - c. Place where it contacted earth (if this happened).
  - d. Maneuvers.
  - e. Formation if objects were more than two.
- 8. Secure signed statement.
- 9. Obtain fragments or physical evidence where possible.
- 10. Was any radio antenna to be observed, i.e., (any projections or extentions that might presumably be construed as such).

C.P. Caree

C. P. CABELL

Major General, USAF Director of Intelligence, Office of Deputy Chief of Staff, Operations

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Director, Federal Bureau of Investigation

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SISSEARED!

Attes Mr. M.reh

#### Sightings of Unknown Objects

2 Reference to made to your DRESS SEC-1-650(DSI) dated

2 Reclased is a latter and translation from Mr. Comalong with an evaluation by Mr. Rosen.

S Please advise if in the light of Mr. Novem's remarks you still wish the interregation conducted or not.

4 Please return Mr. Cap's letter and Mr. Seven's memo

(6.W. Rusiar) W/C

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mont you P. G.



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Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HGC 940-105-3

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA

# ROYAL CANADIAN MOUNTED POLICE

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IN REPLY PLEASE QUOTE

52 D 1482-Q- 1 Four Ref:155-1-2 OTTAWA, September 26, 1952

Mr. Paul Mathieu, Deputy Minister, Department of National Defence, Ottawa, Ontario.

Sir:

SEP 30 1952 Frito No. 9.46-100

I am returning herewith letter in the German language which was forwarded to this office for translation, attached to yours of September 22.

Verbatim translation of the letter is attached.

Permed. Ph. 30 51

Yours truly,

(N.O. Jones), S/Insp., for Officer 1/c Special Branch

UNCLASSIFIED

DIRECTORATE OF OPERATIONS

. 1

Department of National Defence/ Ministère de la Défense nationale

UNCLASS TO COME STORY

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Department of National Defence/ Ministère de la Défense nationale

GERMAN language. Translated by I.T. at R.C.M.P. Headquarters

#### Translation of Letter #332

MENEHEK Power, P.O. Box Mont Joli, P.Q. Please don't put it away!

16-9-52

Air Vice Commander, Royal Canadian Air Force, Ottawa, Ontario.

UNCLASSIFIED the party law dealer believe

I am sorry if I send this letter to you, but I haves

I am a German and my trade is AERONAUTICAL ENGINEER.
Please don't think I look for a job in this trade. No. I just
want to tell you, what happened about this plant before all is over.

I am sorry if I Write in the German language below, my English grammar is too bad to tell you right. (The above part is written in the English language by rest is in German. - Tr.)

I wish to emphasize once more that by writing this letter I do not seek employment or intend to make a name for myself in such an easy way. I wish to make this clear from the outset.

I think after all this tom-tom about these flying pparatuses it is time to say something about them and I therefore come to you. The noisy publicity accorded these objects must be known to you, and I want only to warn you about believing that these objects are emitted by the stars or that they are weather phenomena; if you did you would be on an entirely wrong track.

In 1944 I and a group of scientists and technicians worked on a flying vessel that resembled the "flying saucers". In order to be safe from airial attacks and to be able to work undisturbed our group was transferred to Silesia. Gur experiments were made with models, but they had to be conducted with the utmost haste, because this wis "Hitler's secret weapon" according to the instructions of REICHS MARSHAL GOWERING. We were under his direct command and our work separated us from the outside world. Even the letters to my wife had to be mailed to Berlin where they were censored.

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'nd now - the apparatus itself; fter " I Dh. ... AL" (wind channel) there was built an experimental model of 3,6 meters wing spon. The driving force for the experiments were rockets. Steering drive - remote control -, guiding was similar to the FX - bombs, which undoubtedly are known to you; also release-steering ("RELET FRIERING" in the original. - Tr.)

The results were astounding and exceeded all our expectations as far as flight and technique are concerned. It would take too long to describe everything in detail. You are assisted by a staff of scientists, and I can only suggest that you keep on working at this in order to wold a situation where you think you are in the forefront of science only to find out that a certain country ("ERDENTEIL" - continent in the original - Tr.) is lo years ahead. I am thinking of the jet pilots in Korea.

Please, do not think that I, an insignificant person, want to tell you what to do, - no - I only want to beg you not to be swayed by differing opinions a out things which actually exist.

Some may perhaps say that this German wants us Canadians etc. But, please, gentlemen, the question is not: who has invented this thing first; what matters is - not to be the last and not to be confronted with accomplished facts in case of a decision.

I hope you understand me. Although it is not my duty to talk about it, but I think the fact that these things exist absolves me of any obligations of secrecy to the builder,, made at that time.

With friendly greetings and good wishes for success in your work,

Your

P.S. I am taking the liberty of informing also the "Air-vice Commander" of the U.S.A. Air Force.



Mont Joli P. a.

Please don't put it away.

16-9-1952

This Vice Commander
Royal - Cana chian Din Force
8 Hawa - Ontario-

Leut lemen !

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below my english grama is to bad to hall

Mochmals mocht ich belower, daß ich mit ditsen tehrtiben nicht min eine kurdellung dranche och mir hier auf billige best miet Weise einen Namen machen möchte. Ich will dits oon wern herein ablehnen.

Da ich to min nach all diesen Tam-Tam in chibe thing apparate an ale deil halle, etwas dasou ti oprechen, wende ich mich wit chilolu Elillu an tie. Der gauxe Rrimmel im Obilat Dinger sail There bekannt, mir mochtt ich Thuen sagen, glanden til ja nicht au gewicht oon anderen Hernen och Wetter erochliningen, dem sta amel til bedonier licher Weise an / dem Holaneg. mit wier tel grippe von Wisoenoch afleren mid Technikern, arbeitele ich 1844 au einem Fliggeral welches olly thying orices " flucistoles abuelle. Um in Richt mid ohne ohie damal dir chigeful he ha hiflangriffe ar beiten kir kannen bracht man insere gripp nach tohlerila. ger den ter nichten handelle to sich im Modell. versicht welcht aber mit großer bile dir ahge fuln I werden vollen demi do war, Hillero gehein morold raffe oo lailede dit Auseising de Reichomarchalle young. Wir in the landle ihm ofitekt und waren direk innere trebeit oon der his pur wector binding abgesolmitten togar griefe an in tout gallies mis ple ich i ber fler in attribution, sie under ia gunder Lunis. 1945 Kam clas Jude. - Wir wollten wir um rollingo sun elwa di reten, tremen mid Me in onen ino emselin nach dem Her len

directiving chilagen. Liebt alle getang a mit de erführ hakts man seit köpft monen fri ppt gefa pt mod auch man och untich timen teil oler Vereineholegeblnisse, somit Liebeningen. Is. berichtete nur ein kollege welcher gerade usoch im Altzen hingen blich lut kan.

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Department of National Defence/ Ministère de la Défense nationale

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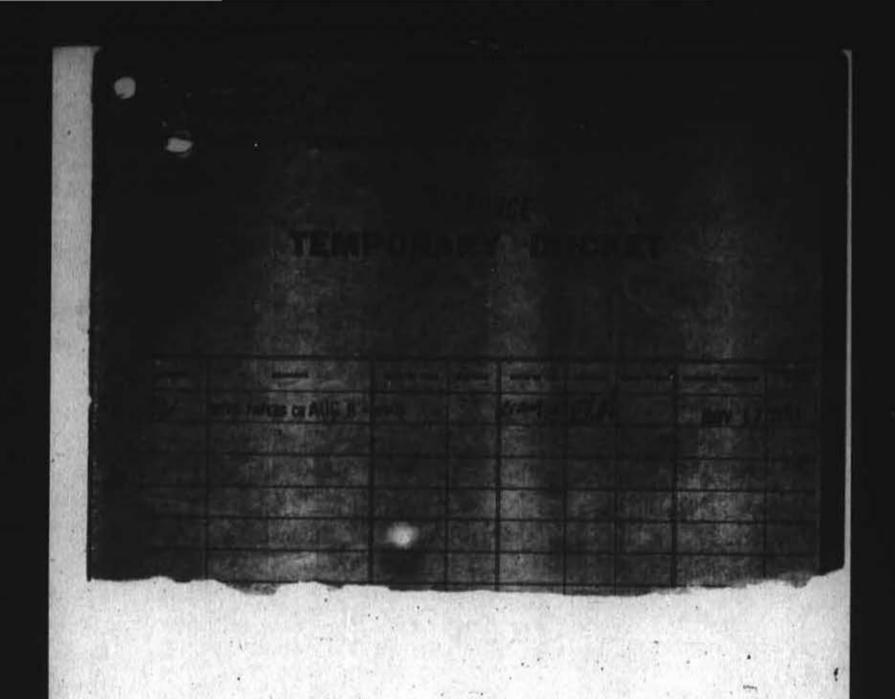
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Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940+105-3

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA and oppy to 051. admid FLAT Department of National Defence/ RG 24, vol. 17988 File/Dossier HGC 940-105-3 Ministère de la Défense nationale PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA

P.O. Box 334, July, 30, 100 Roberton to . 2 The Secretary, War Department, Ottawa, Ontario. Dear Sirt-A relative of mine living in Germany sent me several copies of the "Duesseldorfer Nachrighten", a newspaper printed in Duesseldorf, Germany. In the issue dated June, 7th. an article appeared dealing with flying saucers. I think you should be in possession of . this article and I mm, therefore, enclosing herewith the original in German and a free translation thereof. Yours faithfully, BIRECULARE ST Department of National Defence/ RG 24, vol. 17988 Ministère de la Défense nationale File/Dossier HQC 940-105-3 PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA

Copy of an article which appeared in the "Duesseldorfer Nachrichten " on June, 7th., 1952, printed in Duesseldorf, Germany.

PLIEGRADE UNTERTASSEE DEUTSCHE V 7 7

Paris. Die angeblich immer wieder gesichteten "Fliegenden Untertansen"
koennten ferngelenkte Flugapparate deutscher Konstruktion in Art der
V-Waffen sein, meint am Freitag die Pariser Abendzeitung "France Soir".
Das Blett stustzt sich in dem gross aufgemehten Artikel auf die Aussagen eines jetst in Tel Aviv lebenden deutschen V-Waffen Ingenieurs
memens Dr. Richard Miethe, der woertlich erklaert haben soll: "Ich
unge zubehaupten, dass fliegende Scheiben, falls sie unter dem Himmel
kreisen, in Deutschland konstruiert, nach meinen Anordnungen fertiggestellt und wahrscheinlich in Serie von den Sowjets nachgebaut wurden."
Der deutsche Ingenieur soll ferner erklaert haben, dass eine Neukonstruktion der V-Waffe in Scheibenform mit einer Reichweite von
S1,000 Kilometer und Radarsteuerung mit der Bezeichnung V 7 gegen
Kriegsende fabrükationsreif gewesen mi. Mun habe diese ferngelenkto
Scheibe mit grossen Erfolg ueber der Ostsee erprobt.

### Free translation of above article.

PARIS. The flying sourcers seen on verious occasions could be flying apparata guided from afar and be of German design similar to the Varms, declares on Friday the Paris Evening Paper "France Doir". The paper bases in this important article its statement on a report of a German V Waffen Engineer, Dr. Richard Miethe, at present living in Tel Aviv, who is supposed to have said: I dare to state that flying sourcers, which appear in the sky, were constructed in Germany according to my own specifications and most probably are now built in series by the Russians." The German Engineer is supposed to have said that a new design of the Varms in the shape of discs capable of traveling 21,000 kilometers and equipped with radar and called V 7 was ready for massproduction at the end of the (last) war. These guided discs were successfully used over the Baltic Sea.

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossler HQC 940-105-3 73. Jahrgang - Nr. 129

DOSSELDOSPES NACHBICHTEN



### ift mit dem Tode - ille

skreiten verkaufen? - Leiden zu Studienzwecken lehl-

eit drei Jahren arbeitslos. Kinder habe ich keine; auch son möchte so gerne einmal "schulgenfrei" sein und dann verst ge zu schaffen. Und möchte ch daher meinen Körper sch n. Ich bin heute 50 Jahre alt./... "Ursache zu diesen und richt, in der es kurz und bündig hieß, daß es den medizini blik seit Abschaffung der Bodesstrafe an Leichen fehlt, an men können. Auch die Zahl derer, die ihren Körper zu Lebt so hieß es weiter, immer geringer.

von Stantswegen zugespellt bekanen. Die Zahl
dieser Ferronen war inner und ist heute ganz
besonders gering, erst recht aber seit der Abschaffung der Todesarfall. Seibet seit der Abschaffung der Todesarfall. Seibet seiche Problem
können wich zu eingen. Dilemma auswicken. Die
Sittation ist groupfischt jatalechte zu dad die
Auskildung der ichte infolge des Mangels au
winsenenchaftlichen Objekten nicht mehr voll gezehlzeistet ist.

of autpemachten Arti-tet in Tel Aviv leber

Department of National Defence/ Ministère de la Défense nationale RG 24, vol. 17988 File/Dossier HGC 940-105-3

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA

T.D. No. 190

### TEMPORARY DOCKET

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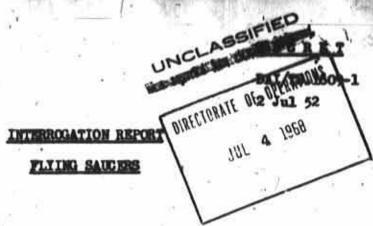
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RG 24, vol. 17988 File/Dossier HQC 940-105-3

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA Department of National Defence/ Ministère de la Défense nationale RG 24, vol. 17988 File/Dossier HQC 940-105-3 PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA

UNCLASSIFIED DIRECTORATE OF GREATING JUL 4 196 WCAS (Attn: A/C Kennedy) Interrogation Report Flying Saucers Attached is a copy of the interrogation report on the German 2 As can be seen, this source has a very fertile imagination which was brought down to earth under the interrogation of the HRC Specialists. We feel that the interrogation was useful and necessary, abortive though it proved to be in producing good intelligence. Your interest in bringing this source to our attention is much appreciated. We intend to inform that his information was of interest but that we do not intend to proceed with the matter further. We will also tell of this decision thanking him for his efforts or you may prefer to do this personally and thus round out the whole incident. For your consideration (N W Timmerman) G/C for DAI 3 A/VCAS 131A ... Department of National Defence/ RG 24, vol. 17988 Ministère de la Défense nationale File/Dossier HQC 940-105-3



### Purpose of Interrogation

The RCAF was informed by Mr. an ex-RCAF officer, that a German immigrant, residing at Cornwall, Ont, had knowledge of German Flying Saucers design and production. An interview was arranged and the report that follows has been divided into three parts covering three periods of interrogation.

### FIRST PART

- 2 Interrogation by: S/L G.A. White F/L H. Brooks Mr. S. Shramshenko
- 3 Observer: G/C N.W. Timerman F/O H.P. Korntoff
- 4 Date of Interrogation: 21 June, 1952.
- 5 Place of Interrogation: AFHQ Ottawa.
- 6 Source (Ex-member of German Wehrmacht)
- 7 Subject Alleged designer of Flying Saucers. (WELT SCHIFFE) .
- 8 Background of Source
  - (a) Place of Birth Neunkuchen on Brand (Bavaria)
  - (b) Date of Birth 7 Nov 1927
  - (c) Education commenced his formal education at the age of six and continued for eight years to the age of 14 when he entered a civilian flying school. Whilst attending the civilian flying school for a period of two years he studied draftsmanship, airframes, aero engines and theory of flight, etc. During this period he qualified on gliders obtaining 400 to 500 hours. Source also qualified as a pilot, flying approx 500 to 600 hours on Arados 32's and Klamma. Stated that the 5 to 600 hours on conventional aircraft were flown in a period of nine months.

Approx one year after entering the civilian flying school (Fliegeshorstkommandantur A(e) 29/VH) source stated that he was interviewed by a captain named Muller who expressed interest in him. was apparently a brilliant student. During the interview source noticed a book on unconventional weapons on the Captain's desk, and expressed a wish to peruse the document. He stated that Captain Muller was in charge of special projects at the school as well as being an intelligence officer. It developed that source was selected as one of twelve persons (ages 28 to 40) who began a study on aircraft design. During his training period the selected twelve were taught a secret code in order that they might communicate with one another on aircraft designs. Before leaving the school stated that a flying saucer was designed.

9 Source had attained the age of sixteen by new and desired to serve on a war front. As he volunteered for the arbeitdienst (labour4bactalion) Capt Muller was unable to retain him at the school to continue his research.

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10 When source was with Arbeitdienst in Italy he was employed a courier. During this time he communicated regularly by senset code with Capt Muller and gave his opinion and guidance to Capt Maller in the further design of the flying saucer.

11 Source remained with Arbietdienst for six months when he volunteered for combat flying duties.

### Military Service

At 16 years of age in 1944 source volunteered for Military service. He was accepted in the Wehrmacht and assigned to 275 Squadron based at Florence Italy. He was definite that he did not serve in the German Air Force. further stated that 275 Squadron was equipped with ME 109 FW and that this squadron was employed in normal combat duties. He stated that the Squa aircrew were personnel who had been trained at the civilian flying schools and that the Sqdn was re-deployed every fourteen days to a new location. The uniforms worn by 275 Sqdn personnel was of a special design similar to those worn at German civilian flying schools. In Feb 1945 source was shot down over Milan after having destroyed three Thunderbolts and one Mustang. Source was slightly wounded and taken prisoner by the Americans. After a few days he escaped and returned to Herzogenaurach (approx 10 miles NW of Nurenbourg), the same unit at which source received his flying training as referred in para 7 (c).

reported to Capt Muller who was still in charge of special projects at the school and he remained there until the American captured Herzogenaurach in July 1945. During this time source stated that he continued to assist Capt Muller in the design of unconventional weapons.

Upon returning to the school source stated that he inquired of Capt Muller the progress made in the development of the flying saucer. Capt Muller informed him that the flying saucers were being assembled and tested at Stettin and at a location SE of Munich. It was the latter location that source stated that he visited accompanied by Capt Muller.

Source was unwilling to disclose the exact location of this assembly plant. He stated that it was an underground factory located under a mountain. This assembly plant employed approx 150 persons who were completely accommodated within the underground factory. Source stated that during his 42 hour visit he saw four flying saucers being assembled.

When the Americans overran the Herzogenaurach area Capt Muller and source were forewarned and attempted to escape with plans of the flying saucer by aircraft. Source stated that a soldier shot Capt Muller when he was leaving a building for the aircraft and attempted to gain possession then shot the private and the wounded Capt told source of the documents. that he was dying and to destroy the documents. Source then destroyed the documents and was subsequently captured by the American.

Because of his age and association with a civilian flying school source stated that he was released immediately by the Americans.

### Post War Employment

Source worked with his father and periodically with US Occupation Forces as a plumber at Neunkuchen om Brand until Oct 1951. In Nov. 1951 source arrived in Canada and has since been employed as a plumber at Cornwall, Ont.

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19 Source was married in 1950, and has one child. Hes ramely sagrations
office of the same of the same

During the interrogation source produced a design of a so partied flying saucer of his own. He stated at some length that his was much superior to that of the original German design. The plan shown was actually a conventional jet with a circular wing.

### SECOND PART

21 Interrogation by: F/L H. Brooks
G/C NM Timmerman
S/L GA White

22 Observer: Mr.

23 Date of Interrogation: 23 June 52

24 Place of Interrogation: AFHQ Ottawa

25 General - On 23 June 52, Mr. contacted DAI and stated that Mr. did not divulge all he knew of the flying saucer and that he had a number of drawings that pertained to the construction of the German flying saucer.

26 The plans shown and the explanation of the operation of the design indicated that a more authoritative opinion of its value was necessary. Arrangements were made for source to be interrogated by NRC officers.

During the period produced a photograph of a mountain in which the underground factory was concealed. Source offered to guide RCAF representatives to the factory so that a copy of parts of a flying saucer may be obtained for research purposes. As previously stated source was unwilling to divulge the exact location of the factory. was questioned as to why he did not offer this information to the Americans. Source felt that he was not fairly treated by the Americans during the occupation and preferred to hold the information for Canada.

### THIRD PART

- 28 Interrogation by: Mr FR Thurston Chief Structures Laboratory
  Mr T Stephens Chief Aero Dynamics Laboratory
  Mr AH Hall Asst Chief Structures Laboratory
  Mr RA Tyler Research Officer Gas Dynamics
- 29 Observer: S/L GA White
- 30 Date of Interrogation: 23 June 52
- 31 Place of Interrogation: NRC, Montreal Road, Ottawa
- General The NRC officers were requested to review the diagrams presented by source and to determine by interrogation whether there was basis for believing that source did actually design, assist in designing or whether he had any technical knowledge of the alleged German flying saucer plans presented. Source was thoroughly questioned on all aspects of the design and technical detail of its performance. He stated that in addition to designing the flying saucer he also assisted in the design of the jet engines used in the flying saucer. Source was, however, unable to answer with any accuracy, questions pertaining to types of metals used, fuel used, how various parts of the aircraft operated and/or their size, etc. He was unable to answer many of the questions at all.

The HRC officers concluded:

- that source was a thorough liar,
- DIRECTORATE OF OPERATIONS that he was trying to bluff his way through the interrogation,
- (c) that he is technically unqualified to have much knowledge of aircraft structure or dynamics,
- that on the information seen and heard it was impossible to determine whether the aircraft would or would-not fly,
- (e) that there was nothing new, technically or in design, in the plans produced or information heard from source,
- that it is very doubtful whether source ever actually saw a German flying saucer.

### CONCLUSION

33

It is self evident that me has tried to impress the RCAF with his alleged background and knowledge of flying saucers and aircraft design. There is no foundfaion for believing that ever had anything more to do with official German aircraft designing than possibly submitting one of his own designs. It is very doubtful whether source ever saw a flying sauces. although it is possible that he visited one of the German underground factories. It is felt that source was endeavouring to (a) interest the RCAF in his own aircraft design and thereby obtain employment or (b) obtain a free passage back to Bavaria.

### RECOMMENDATION

It is recommended that DAI advise source that although his information was of some interest, the RCAF does not intend to persue the matter any further.



### FIXING SAUCERS

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  - (b) Date of Birth 7 Nov 1927
  - (c) Education commenced his formal education at the age of six and continued for eight years to the age of 14 when he entered a civilian flying school. Whilst attending the civilian flying school for a period of two years he studied draftsmanship, airframes, aero engines and theory of flight, etc. During this period he qualified on gliders obtaining 400 to 500 hours. Source also qualified as a pilot, flying approx 500 to 600 hours on Arados 32's and Klemms. stated that the 5 to 600 hours on conventional aircraft were flown in a period of mine months.

Approx one year after entering the civilian flying school (Fliegeshorstkommandantur A(e) 29/Vii) source stated that he was interviewed by a Captain named Muller who expressed interest in him. was apparently a brilliant student. During the interview source noticed a book on unconventional weapons on the Captain's desk, and expressed a wish to peruse the document. He stated that Captain Muller was in charge of special projects at the school as well as being an intelligence officer. It developed that source was selected as one of twelve persons (ages :8 to 40) who began a study on aircraft design. During his training period the selected twelve were taught a secret code in order that they might communicate with one another on aircraft designs. Before leaving the school stated that a flying saucer was designed.

### Pre Military Employment

Source had attained the age of sixteen by now and desired to serve on a war front. As he volunteered for the Arbeitdienst (labour battalion) Capt Muller was unable to retain him at the school to continue his research.

0.2

Military Service

for combat flying duties.

At 16 years of age in 1944 source volunteered for Military service. He was accepted in the Wehrmacht and assigned to 275 Squadron based at Florence Italy. He was definite that he did not serve in the German Air further stated that 275 Squadron was equipped with ME 109 FW and that this squadron was employed in normal comfat duties. He stated that the Squn aircrev were personnel who had been trained at the civilian flying schools and that the Squn was re-deployed every fourteen days to a new location. The uniforms worn by 275 Sqdn personnel was of a special design similar to those worn at German civilian flying schools. In Feb 1945 source was shot down over Milan after having destroyed three Thunderbolts and one Mustang. Source was slightly wounded and taken prisoner by the Americans. After a few days he escaped and returned to Hersogeneurach (approx 10 miles NW of Nurenbourg), the same unit at which source received his flying training as referred in para 7 (c).

- reported to Capt Muller who was still in charge of special projects at the school and he remained there until the American captured Herzogenaurach in July 1945. During this time source stated that he continued to assist Capt Muller in the design of unconventional wespons.
- Upon returning to the school source stated that he inquired of Capt Muller the progress made in the development of the flying saucor. Capt Muller informed him that the flying seneors were being mascabled and tested at Stettin and at a location SE of Munich. It was the latter location that nource stated that he visited accompanied by Capt Muller.
- Source was unwilling to disclose the exact location of this plant. He stated that it was an underground factory located under a mountain. This assembly plant employed approx 150 persons who were completely accompodated within the underground factory. Source stated that during his As hour visit he saw four flying saucers being assembled.
- When the Americans overran the Herzogenaurach area Capt Muller and source were forewarned and attempted to escape with plans of the flying saucer by aircraft. Source stated that a soldier shot Capt Muller when he was leaving a building for the aircraft and attempted to gain possession of the documents. then shot the private and the wanded Capt told source that he was dying and to destroy the documents. Source then destroyed the documents and was subsequently captured by the American:
- Because of his age and association with a civilian flying school source stated that he was released immediately by the Americans.

### Post War Employment

- Source worked with his father and periodically with US Occupation Forces as a plumber at Neumbachen on Brand until Oct 1951. In Nov. 1951 source arrived in Canada and has since been employed as a plumber at Cornwall, Ont.
- Source was married in 1950, and has one child. His family is still in Bavaria.
- During the interrogation source produced a design of a so called flying saucer of his cum. He stated at some longth that hie was much superior to that of the original German design. The plan shown was actually a conventional jet with a circular wing.

### SECOND PART

21 Interrogation by: F/L H. Brooks G/C N.W. Timmerman S/L GA White

UNCLASTOFED DIRECTORATE OF OPERATIONS 22 Ocapitor: Mr. JUL 4 1968 Dete of Interrogation: 23 June 52 23 24 Flace of Interrogation: AFRIQ Ottawa ontect c DAI and contect c DAI and cid not divulge all he in w i the flying 25 General - Cn 23 June 52, ik. stated that Mr. saucer and the; he had a number of drawings that perlaned to the construction of the G man flying caucer. The plans shown and the explanation of the operation of the

The plans shown and the explanation of the operation of the design indicated that a more authoritative opinion of its value was necessary. Arrangements were made for source to be interrogated by NaC officers.

During the period produced a photograph of a mountain in which the underground factory was concealed. Source offered to guide ECAF representatives to the factory so that a copy or parts of a flying saucar may be obtained for research purposes. As previously stated source was unwilling to divulge the exact location of the factory. We was questioned as to why he did not offer this information to the Americans. Source felt that he was not fairly treated by the Americans during the occupation and preferred to hold the information for Ganada.

### THE PART

28 Interpretation by: Mr. FR Thurston - Chief Structures Saboratory
Mr. T Stephens - Chief Aero Dynamics Laboratory
Mr. AH Hall - Fest Chief Structure: Laboratory
Mr. RA Tyler - Facebook Officer - Jis Dynamics

- 29 Obergyer: S/L GA white
- 30 Late of Interrogation: 23 June 52
- 31 17ac) of Interrogation: NaC, Montreal Road, Ottawa
- General The NKC officers were requested to review the diagrams presented by source and to letermine by interrogation whether there was basis for believing that course did actually design, and at in designing or whether he had any technical knowledge of the alleged forman flying saucer plans presented. Source was thoroughly questioned on all aspects of the design and technical detail of its performance. He stated that in addition to designing the flying saucer he also assisted in the design of the jet engines used in the flying saucer. Source was, however, unable to answer with any accuracy, questions pertaining to types of metals used. Such used, how various parts of the aircraft operated and/or their size, etc. He was unable to answer many of the questions at all.
- 33 The NRC officers concluded:
  - (a) that source was a thorough liar,
  - (b) that he was trying to bluff his may through the interrogation,
  - (c) that he is technically unqualified to have much knowledge of aircraft structure or dynamics,
  - (3) that on the information seen and heard it was impossible to determine whether the aircraft would or would not fly,
  - (3) that there was nothing new, technically or in design, in the plans produced or information heard from course,
  - (2) that it is very doubtful whether rource ever actually saw a German flying sauser.

conclusion

34 at is self evident that has tried to improve the Rolling with his alleged background and knowledge of flying wancers what aircraft design. There is no foundation for believing that

with his alleged brekground and knowledge of flying pancers and aircraft design. There is no foundation for believing that ever had enything more to do with official torum aircraft designing than possibly submitting one of his own designs. It is very doubtful whether source ever saw a flying saucer, although it is possible that he raited one of the German underground factories. It is felt that source was endeavouring to (a) interest the higher in his own aircraft design and thereby obtain employment or (b) obtain a free passage tack to Bavaria.

### RECOMMENDATION!

It is recommended that DAI advise source that although his information was of some interest, the RGAF does not intend to persue the natter any further.

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### DIRECTORATE OF AIR INTELLIGENCE INTERNAL DISTRIBUTION

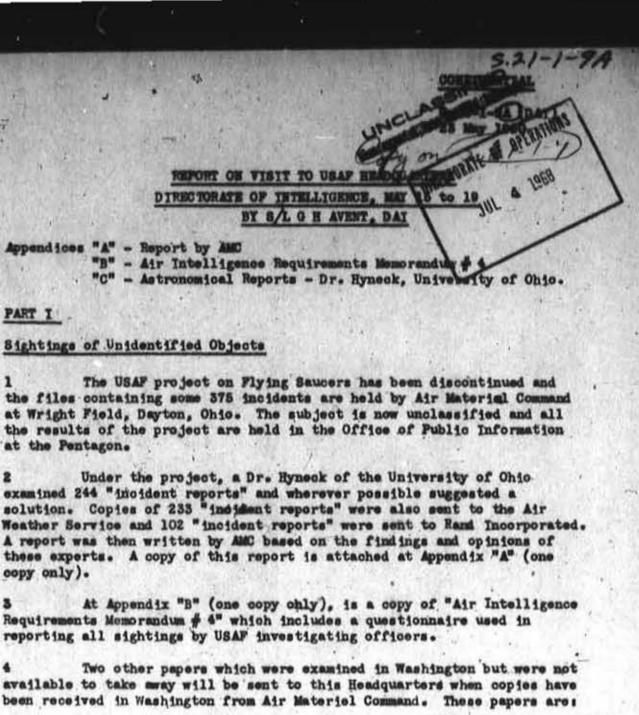
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### MINUTES

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reporting all sightings by USAF investigating officers.

PART I

copy only).

available to take away will be sent to this Headquarters when copies have been received in Washington from Air Materiel Command. These papers are:

- (a) "Some considerations affecting the interpretation of reports of unidentified flying objects" (Confidential).
- "Psychological analysis of reports of unidentified aerial objects Appendix "A" (USAF reference NCREXD-694-18D).
- In reading Dr. Hyneck's reports, a list was made of those incidents which did not appear to be satisfactorily explained. This list is attached at Appendix "C".
- Air Materiel Command prepared a graph illustrating the relationship between the numbers of reported incidents and the occurance of public-. ity on the subject. Reference is made to this graph under heading VIII on page 8 of the Air Materiel Command report of Appendix "A". No copy of the graph was available but it was astonishing to note the number of reported sightings which immediately followed any publicity such as press or magazine articles or official USAF press releases. USAF Headquarters now pursue a policy of ignoring as far as possible all sighting reports. USAF area commanders are encouraged to take such action as they think necessary on receipt of reports and to withhold their findings from the public.

### Conclusions



After studying the above-mentioned reports it has become apparent that no useful purpose would be served by divestigating sighting reports in Canada. Press releases on the subject should be kept to a minimum and in fact, if practicable, none whatsoever should be made as they will certainly result in a flood of lighting reports.

### PART II

### Weekly Summary of USSR Broadcasting Abstracts

In a recent letter to the Air Member, CJS Washington, the RCAF AVC requested the above publication to be obtained for ADG. Action was taken by the CJS but the Foreign Broadcasting Information Service requested that an RCAF Intelligence Officer see them to discuss the subject. Accordingly, an appointment was made with Colonel L.K. White, Foreign Broadcasting Information Service, 2430 E Street, N.W., Washington, D.C. (telephone EXECUTIVE 6115 Ext 2927).

Colonel White was seeking information as to Canadian monitoring activities and advised that to the best of his recollection, Canada operated two monitoring stations during the past war. At present, there is an agreement between the American authorities and the British Broadcasting Corporation and all intercepted foreign broadcasts are exchanged between those two agencies who then compile their own bulletins. The FRIS prepare a daily bulletin on foreign broadcasts in four volumes compilled according to geographical areas. In addition, there are three weekly summaries produced; two on the USSR (Confidential) and one on all other foreign countries (Restricted). The summary requested by ADG is one of the two weekly summaries of USSR broadcasts and will be forwarded to the RCAF (DAI) through the Air Attache, Washington.

It is obvious that this publication would be of interest to JIB and it is considered that the Director JIB should contact the FBIS and discuss the matter further.

### PART III

### Evasion and Escape

An interview was obtained with Major M.E. Giblo of the Collection Branch, Directorate of Intelligence, USAF. A general discussion was held in the presence of F/L L.P. Bing.

Major Giblo pointed out that an E & E course has been operating for some months at Camp Kit Carson, Colorado Springs, Colorado, known as the 3904th Training Squadron. The course is of two wesks duration and, at present, is operated by the Strategic Air Command of the USAF although the commitment will shortly be passed to the Air Training Command. A suggestion was recently put forward that the hCAF should be invited to send two observers on each course although it is thought that this suggestion would yet have fesulted in a formal in-

It is recommended that steps be taken to ensure that at least one officer from this Directorate be sent on this course as soon as possible.

AI-4

the three are appreciately \$75 bushines or appreciately to plants for a supply that the plants for a supply that the plants for a supply that the plants of the supply the latter reports, or these incidents generally here then they completely investigated.

Span aliminating poveral additional incidents due to pagament and duplications, there remain 236 incidents which are confident in this report. Thirty of those could not be aughained, because there was found to be insufficient oridance on which to been a complexion.

Consulting agencies provided plausible solutions for 164 insidents, along with the following commute and findings:

Read No. -- (172 Incidents considered) "To have found nothing which would continuely controvert simple relicual employettens of the various phenomen in terms of ballooms, conventional giverset, planets, subsers, bits of paper, optical illusions, practical johers, and the libe."

Advance (Constitut) - (24. Indicate annihood) According oridence of chorvers and investigators to be correct, according constituted that 325 could be explained astronomically, 355 could be attributed to balloome, aircraft, recipie, birds, etc., and 355 althor igned messages or a suitable explanation use not apparent. Then due allowance was safe for innocuration in chorving and reporting, 535 might be explained astronomically.

Air Bother Service (27) Incidents considered)

Department of National Defence/ Ministère de la Défense nationale RG 24, vol. 17988 File/Dossler HQC 940-105<sub>7</sub>3

PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA I Bulimation of reports of unidentified flying objects to date description that these flying objects countitude so diport threat to the mational security of the United States.

- 2. Reports of unidentified flying objects are the result of:
  - a. Highterprotation of various communicant objects.
  - b. A mild form of mass hysteria or "war nervoo".
- e. Individuals the fabricate such reports to perpetrate a hour or to seek publicity.

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PUBLIC ARCHIVES ARCHIVES PUBLIQUES CANADA Air Bringial Council Association Laboratory (212 Particula sociations)

There are sufficient populatorical explanations for the reports of uniontalities flying objects to provide planetitie explanations for reports not otherwise explanation. These errors in identifying real planetic result chiefly from imphility to estimate speed, distance, and size.

All of the remaining M implicate are treated in this report. These incidents form no pattern in regard to area of alghting, type of object, or memor of performance. There are indications, houver, that sees alghtings were influenced by earlier reports, and probably would not have been considered unusual or reported had there been no publicity.

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### L. Droin, busch

Swing the some of 1916, there very reported to have been seen in Swetch a sector of systemics social chieve. Here were as may different descriptions for the "ghost resister", as the suspector taged than, as there very character. It sees became quite somes for suspector in Sector and in the E. S. to refer anthorisationly to those chieves as guided schools with the inference that they were test flights from Smeaks or Smeakswheatsated errors. The "ghost specially are constructed about a projectile; bright or inconference, things being a popularly were test from the contract of decimal, almost always Suspelling at contractly high special chaped like a ball or projectile; bright or inconference, this, white, red, green, or pullow; constitues had an accomiated soincy and were always seen at two great a distance to character to characters. So the set of the source, 1916, as accomianal report can set of Security the end of the source, 1916, as accomianal report can set of Security Security facility (seen, 7), Service, Fortugal, and Turkey. Throughout 1917 and 1916, "ghost resimply reports totalled less than a decam. News have been received within the past 6 mills. These reports reached the public through the price and the redio.

### II. Burly Assertion Reports

The first american report of unidentified objects to receive wide publicity and to cause some national concern was that of Hemoth Arneld of Boise, Make. Arneld described the objects as "assess-like discor" and this is evidently the origination of the nucle-used terms "flying enwore" and "flying discor". The date of sighting is given as 24 June 1947. Arneld's stary appeared in many newspapers throughout the security. He even urste a series of articles about this sighting for "Futo" magazine. This periodical styles itself a "semie reporter" and delves into the supermyteral and featestic.

Within the month fullowing gracid's report, the number of incidents reached a peak that remained unsurpassed for any like period covered by this report. (This peak use, however, surpassed in May 1949, fullowing an Air Feros press release and a series of articles in the Saturday Svening Post conserming flying objects.)

Since August 1967 until the present, emopt May 1969 as noted above, the number of reports mintained a mentily average of approximately tuelve, with occasional up-surges often directly attributable to an unusual or overly publicised report.

### III. Air Ferna Commission of Buldentified Asriel Chiesta

In September 1947, the Air Force was forced to take official organisance of the "flying disco" because of increasing demand from the public for an explanation, and as a result of certain publications persisting in using a committeeal approach in reporting such items, and often implying that comething subversive, dangerous, and fearful was upon us.

Reportment of the Air Purce letter, dated 30 Recember 1947, embjorts "Thying Rices" directed Air Reteriol Command to "upt up a project whose purpose is to collect, collete, evaluate, and distribute to interested government assectes and contractors all partiagest information concerning sightings of phenomena in the atmosphere which can be construct to be of concern to the national country".

### IV. Project Administration

It has been the endouver to have adequate investigations of all reports, systematic tabulation of all information, and analysis of information by competent technical personnel in all branches of science and engineering into which the reported object may essectively full. In this way misrepresented and generally unfunities objects and hear makers may be identified, and those reports eliminated from the study.

### A. Consultants

Since, as stated above, there were indications that some sightings could be attributed to natural phenomena, comventional air-craft and social vehicles, birds, lights, clouds, etc., effort was made to have all material analysed by individuals in all technical fields that might conceivably be touched upon. These individuals and agencies include the following (only those agencies which provided upoble results are considered):

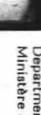
- 1. An Astronomer, awarded a contract, for the purpose of attempting to determine which reported objects might be attributed to natural colestial phenomena.
- 2. <u>Headquarters Air Beather Service</u> was requested to review each incident to determine those which may have been weather ballooms by comparison of release and weather data with time of sighting, description of object, and its manusures.
- 3. A Preminent exicution. Since many reports colored their reports with talk of ray, electronic beams, and magnetic support and propulsion, this consultant was asked to analyze the incidents and decide whether this could possibly be the case in any instance, and to provide information on this matter.
- 4. Rand Corneration was requested to analyse each incident and provide any reasonable explanation that could be determined from the evidence given. Rand also provided a discussion of the possibility of visitations by beings from other planets.
- 5. Electronics Laboratory, Cambridge Field Station, studied all incidents by comparing evidence with research balloom data, to determine which incidents may be attributed to various types of research ballooms.



till meterial relation to significant sillness information and determine the state of seasons.

# V. Bistussion of Burney's of Constitute Assessed

- trained study of 228 incidents. He complishes the results of a commonstant study of 228 incidents. He complished that approximately 13% were not astronomical but approximately 13% were not astronomical but approximately 13% of the explanations, such as birds, reshets, balloons, ordinary absorpt, ote. The remaining 30% on far as the astronomer was conserved wither lasted sufficient evidence or evidence offered suggested so explanation. In compiling these statistics, he continuely accepted so explanation. In class and without taking evidence that consideration psychological factors. So then stated that "53% might conseivably be considered (although the likelihood of their being so may be very small) as extra-terrestrial or astronomical in origin". These include "those which either are definitely astronomical or can be constanted as eash".
- B. Ho. Air heather Service, conducted an emblyptic simultan-doubly with astronopers using the same evidence. AND attempted to deter mine whether a synoptic weather balloom could have been at the location where a sighting was reported.
- In this investigation consideration was given to the wind direction and speed at the surface and aleft at the scheduled time of balloom release, and the location of the negrest weather station making balloom observations. AMS used files of the first 221 insidents. Of these, AMS concluded that 31 insidents could have been symmeths balloom AMS and astronomer were in close agreement.
- G. A meminant anioghish was requested to review all reports (Incident No. 1 thru 172 incl.) and provide any possible explanation. At the same time, he considered the possibility of supporting and propelling a solid object by unusual means.
- D. Band Corneration provided a discussion of the special besign and performance characteristics that are believed to distinguish space ships. Rand resetved files on Insidents No. 1 thru No. 233 for preseral analysis. Rand reported, based on study of the first 172 incidents, "we have found nothing which would seriously controvert rimple rational explanations of the various phenomena in terms of malloons, conventional aircraft, planets, meteors, bits of paper, sptical illusions, practical jokers, and the like."
- E. Electronics Laboratory reviewed Incidents No. 1 thru No. 172 to determine whether any may have been sightings of special research ballooms. The Laboratory showed that 18 could possible have been their ballooms. Astronomer analysis did not conflict with any of their ballooms.



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The same that the same of the same is a same of the sa

The project files centain listing of ever 200 seather stations within the U.S.A. A conservative estimate of balloon releasely those stations alone would mainter well over 500 per day.

F. Air Hateriel Command Aero-Hedical Leberatory studied 212 are sufficient psychological point of view and concluded "that there are sufficient psychological explanations for the reports of midentified objects to provide planathic explanations for reports not otherwise explainable." Bories of report reveals that this conclusion is marratted, despite its presumptuous seemd.

5 Boarte 2 30 T Boather Burnam (Appendix "H").

The Neather Bureau provided such information on the phonoment of ball lightning and lightning in general. These phonomena campet be ruled out entirely. However, none of the recorded incidents appear to have been lightning.

## VI. Simmery of Basulta of Consultanta

It can be stated with cortainty that unidentified objects are many different types of objects and not multiple sightings of the same object or the same type object.

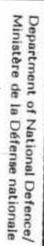
Almost every incident has less than legal proof that an object was seen, or that an object appeared or performed as described. Even in these cases where more than one witness reported, all witnesse seldem agreed on details.

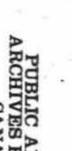
nelonege pai In view of the foregoing, the explanations provided by consult-as are accepted as solutions to the respective incidents.

of the 228 incidents under consideration in this report, 30 must be disregarded for lack of werkable evidence. Eight were extracted from press and radio accounts and are hardly more than runers. In the investigation of five others, the observers were found to have possessed too vivid imaginations, were of low intelligence, or were nearlly questionable. It is reasonable to assume that if these thirty incidents had contained sufficient information a proportionate number could be explained as were the 164 incidents that have been explained.

With 194 incidents thus eliminated, there remain thirty-four which contain some evidence but have no apparent ready explanation. This statement is true only under the assumption that the evidence is assembted as reliable and assumate. When paychological and physiological fasters are taken into consideration, all of these incidents can be explained rationally, as pointed out by Rand Corporation and Air Material Command Aero-Medical Laboratory.







### VII. Somery of All emination of Resolutor Security

The remaining unexplained incidents exhibited for season characteristics. Two of them, by statements of the reporture, would not have been made had the witnesses not read of the St. Renter incident (Incident No. 17). Nest were distributed without pattern throughout the United States. A few were cutside the U. S. He two descriptions of appearance or performance were exactly alibe. The reported sightings occurred at various times of day and year.

### VIII. Relationship Between Publicity and Dates of Reports

The following graph (Fig. 1) illustrates a direct relationship between reports which received wide publicity and the total number of reports. It is believed this has been empried to a sufficient degree to allow the conclusion that many reports are the direct result of such publicity.

This was further illustrated recently, when this Command reseived 64 reports of sightings and 51 possible solutions following a Saturday Evening Post article and an official press release on the subject of flying objects.

Virtually all of these correspondents made reference to one of the above-mentioned articles.

### II. Considerations and Recommendations

- A. There is no evidence that objects reported upon are the result of an advanced scientific foreign development; and, therefore, they constitute no direct threat to the national security.
- B. All evidence and analyses indicate that reports of unidentified flying objects are the result of:
  - 1. Hisinterpretation of various conventional objects.
  - 2. A mild form of mass-hysteria and war nerves.
- 3. Individuals who fabricate such reports to perpetrate a hear or to seek qublicity.

### ASTRONOMICAL REPORTS - DR. HYNECK, UNIVERSITY OF OHIO

Incident No 17 - Mt Ranier, Washington - 24 Jun 47

- " No 19 Dayton; Ohio 20 Oct 47
- " No 24 Weiser, Idaho 12 Jun 47
- ". No 40 Phoenix, Arizona 7 Jul 47
- " No 51 Oswego, Oregon 3 Sep 47
- " No 54 Dutch Coast Norfolk 16 Jan 47
- " No 56 Birmingham, Alabama 6 Jul 47
- " No 75 Twin Falls, Idaho 13 Aug 47
- " No 77 South Brooksville, Maine 3 Jul 47
- No 79 Richmond, Virginia Apr 47
- " No 84 Lakeland, Florida 7 Jul 47
- " No 86 Hollywood, California 6 Jul 47
- " No 89 100 miles west of Kansas City, Mo 7 Jul 47
- " No 118 Berlin, Germany 28 Mar 48
- " No 135 Weaver, S. Dakota 15-20 Aug 47
- " No 138 Columbus, Ohio'- 8 Jul 48
- " No 144 Montgomery, Ala 24 Jul 48
- " No 151 Indianapolis, Ind 29 Jul 48
- " No 152 Indianapolis, Ind 31 Jul 48
- No 224 Las Vegas, New Mexico 8 Dec 48
- " No 236 Hickam Field, Hawaii 4 Jan 49

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Pe file, but find out from A12 + A14 aler Lotan we have anno to take our 9. Sancers. ho decision has been hade since A145 visit to washington.

Department of National Défence/ Ministère de la Défense nationale

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Chief of the Air Staff, Air Force Headquarters, Ottawa, Ontario.

### Flying Saucers

The following extract from the Finnish paper UU on May 13th may be of interest:

"Flying Saucer at Loviisa. Three reliable persons observed at 22.50 on Thursday, May 11, an egg-shaped object flying from the sea northwards over land which emitted a weak light. The object was estimated to have a length of 1 meter. It flew at an altitude of 100 meters with high speed and soon disappeared. The observation was made at the Valko harbor."

On Monday 29th May we are going to Helsinki to intro-duce and hand over to G/C Rutledge. I will try and obtain some further information on this report.

> (HG Richards) G/C Air Attache

Department of National Defence/ Ministère de la Défense nationale

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Department of National Defence/ Ministère de la Défense nationale RG 24, vol. 17988 File/Dossier HGC 940-105-3

## Chief of the Air Staff Department of National Defence, Ottawa, Canada Flying Saucers Argentine Press Attached hereto are recent clippings from the Argentine

Attached hereto are recent clippings from the Argentine press regarding flying saucers seen and imagined in Argentina. The English-language paper "Buenos Aires Herald" gives a quasi editorial, "Voice of Argentina" which is actually an extract translation of the papers printed in Spanish, with the comment "Readers are to draw their own conclusions".

The Argentine Air Ministry have no information as alleged in the press to have been given these

Air Attache

Encl:3

Department of National Defence/ Ministère de la Défense nationale RG 24, vol. 17988 File/Dossier HQC 940-105-3

JOICE OF A a long and detailed letter from one of its, readers, a hacendade of Vera Crus named Wilfredo Wera Crus named Wilfredo H. Arevalo who claims not only to have seen a Thying apprached it to within the metre, and its may be a made of the watched it rise in the air and disappear.

Here are some extracts the letter: "At 18 50 e clock on Saiurday, Merch 1. I was driving my truck some 28 kims, from Lasgo Arentino slong the road which II that his lake, with Comandante Pledrabuena in Santa Crus, when I middenly saw in the clear led by two juminous points approaching at extreme velocity from the South-east, and moving in wide circlica as they drew near the earth I thought as first they might be failing made of glass or some affirst they might be failing made of glass or some affirst they might be failing made of glass or some affirst they might be failing made of glass or some affirst they might be failing and the contraction of these luminous bod es rose a u dde n ly atralpht up. and remained the members of the cabin have stready been visible but one of these luminous bod es rose a su dde n ly atralpht up. and remained the members of the cabin have stready been visible but one of these luminous bid es rose a su de fallong the contraction of the second apparatus which is lake, as it apparatus, and then gently standed some three kilome Lay a shead of me, in a field besides the road.

Notiwithstanding the distance I could see perfectly clearly that it was a first desired and phosphorescent, emitting from its rear a bluesh luminous smoke."

The writer then says that de drove up to about 150 metres from the queer whith human beings."

The writer then says that de drove up to about 150 metres from the queer whith human beings."

The writer then says that de drove up to about 150 metres from the queer whith human beings."

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The vertice from the queer whith human beings."

The vertice from the queer whith human beings."

The

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940-105-3



### Platos Voladores" Surcan También el Cielo de Santa Cruz

### Un Poblador del Sur Asegura que Vió el Fenómeno

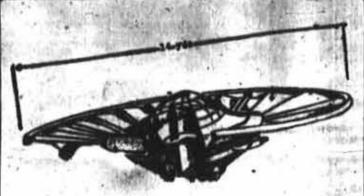
de los plates veladores, que traspracional forma con muitro de la publicación@habor visto aterrizer uno de com meros arte la la humanidad, de un confin en un verperitor de numiros capital de una factos a cocosa distancia supra.

y questo fija en al especio, estra je etra, impro de deserist femiles promunciados, se posò
imente en la Gerra. Alpeiera
la lor irre illúmetros que me
reban del lugar donde habia
contesta el marato y, ya a 150
erra, pude observar que se trala maguine circular su
la conservar que se trala conserv

### Algunas características

"Memoratedor" do la fantidatea misquina, la describe ani: "So
trataire de un aparanto circular,
om un gran plano girettorio que
gritta conatamomento a modo do
ur giaco de vitreia. Su estructura
confr ser de alumino o de algún
mo metal mur liviano y intrefismente devidrio o algo semejanto,
a paran de béveda, de una trao
parant de béveda, de una trao
quale y claridad desimularante
ma marriero se moyam custro
cuatiços con ropas planesa.

Contra liguras debian tener dos
contra liguras debian de la ligura debian delica d



HE AQUI UN "PLATO VOLADOR" visto en sus detalles de comtrucción. So trota do un moderno avión inbricado en los Retados Unidos, que tieme una dimensión aproximada de 13 metros y desarrolle una jantácios velocidad. Este poqueña y velos máguina serie en definitiva el misterioso habeped calquie que tambo viene literando la estación en estos memoros.

is máquins, la que, si acercarse el viaformante con un hau-de lus entestigo de, sus evoluciotes, se elevó deguecedors.

to episodio, cice la persona que firma la comunicación que, as presentará a les autoridades militares de Aeronántica para facilitar la investigación del hocho. ¿Pantasis o alucinante residad? Los "pistos voladores", son di préducto de un estado de palecale celectiva, una nueva arma secreta, la avanzada aérea de otro gamdo! El tiempo responderá a socio interrogantes. Por nuestra parta, un quitamos ni ponemos rey. El insubre, Dios diminutivo, al desir de Barret, sabrá develar el muevo enigma que se enfrenta su sutilacidad, vencesdora de tantos otros

Department of National Defence/ Ministère de la Défense nationale

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### DADO DE SANTA CRUZ VIO UI

y sentimientos, o exterioriza sus inquietudes y preocupaciones. Si bien nunca se desestiman, pocas veces se publican. Estamos ahora en este último de los casos en que consideramos necesario difundir desde nuestras columnas una de esas cartas, por el valor de la información que contiene. He aqui su texto, que reproducimos sin ningún comentario de nuestra parte:

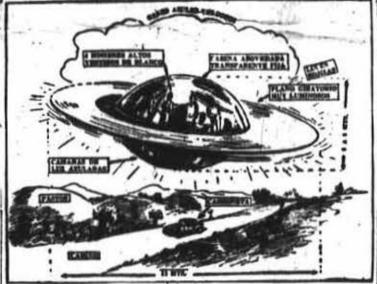
stes lineas a no mediar es-sción de decessos que na-ni ánimo de relatar aunque por escrito, lo que expe-hace unos días con mis

Soy hombre que he parado toda il vida haciendo un culto de la erded y no he de llegar a esta itura de la vida en que me hallo-sea ponerme a disparatar con nvenciones absurdas.

Aunque ustedes - como yo misranque ustedes — como yo misno y mis amigos — consideren
nuy raro lo que yo he visto, paco
e todas maneras a relatario, puereo que esto tiene relación con
a muy mentados platos voladores
para ustedes puede que eca de
igos interés.

n interés.
sibado 18 de marzo, a las
la y escentrándome yo guiando
camioneta a 33 kilómetros del ni camioneta a 21 kilómetros del ago Argentino, per la ruta que ne a este lago con Comandanto ledrabuena, en la gobernación de tedrabuens, en la gobernación de anta Cruz, donde poseo mi cam-o y comercio con lanas y cueros, haliéndome en visja de regreso mandante Pieds de pronto en el cielo despejado proveniente del Sudeste a fanvelocided, dos puntos lumi-que describiendo amplios se se aproximaban a tierra. rel en un principio que fuesen strellas fugaces, pues estaba ano-neciendo y eso podía ser común, heciendo y eso podía ser común, ero repentinamente um de esas estrellas" tomó vertiginosa altu-a y quedó fija en el espacio. La tra empegó, a describir circulos remunicados ceda vez a menor altura hasta que es posó susvemente si tierra tras kilómetros delante sio, en el campo de pastoreo de alteransesde, en el camino del ago. A pueser de la distancia, pue estimose de que se irataba de una ifiquina circular ammamente blana y fosforescente, de la que sur-la por su parte posterior un húla por su parte posterior un huno asulado, sumamente luminoso
denso. Pues en marcha mi camiotela acercandome prudentemente,
nies pensa que tal vez se trataoa
a cirún avión a chorro de nuetrasomátrica militar que se hiseidentado, Detuve mi vese eccidentado. Detuve mi ve-uso a 150 metros de aquella quina plateada que brillaba in-semante entre los partos altos, se sill, sumamente impresiona-me di cuenta de que aquello con un avión sino una cosa ra-musamente curiosa, de la que evada un denso vapor verdoso-ledo, que olis fuertemente a not guernado.

māquina etreular tenla un n pieno giratorio que giraba sinntemente a modo de un dis-de victrole. Su estructura pa-ia ser de aluminio e de algún



Este en el dibuje con que el señer Wilfrede Arévale acempaña su car-la cuye lexte reproducimos per considerario de suma importaneta

media estaba altunda una o amplia cabina de vidrio o algo semejante, en forma de bóveda, de una transparencia y claridad de-lumbrante. En au interior se mo-vian cuatro hombres sumamente altos y esbeltos, ventidos con ropas blancas; ajustadas extrechamente a sus cuerpos. Aquellas figures de-bian tener dos metros por lo me-nos de estature, calculando que el diámetro de la cabina filese de ocho y el del plane giratorio de quince. Los tripulentes de la máquince. Los tripulantes de la ma-quina parecian tener sus querpos envueltos en algo est como fundas de papel celofán, pues sus figuras brillaban de un modo rerisimo. Sus rostros eran sumamente páli-dos, casi del color blanco puro. Sus demás proporciones eran normales y haste gallardas. Resplandeciaq envueltos en aquellas especies de fundas de celofan, y creo dq:cubrirme, alcanzaron a pues de pronto me fluminaron en forma esceguedora y me observa-ron ast por un buen rato

La Intensa luminosidad de la bóveda transparente en la que se movian aquellos hombres altos me impidieron ver perfectamente los objetos también blancos de que se servian, pero a pesar de ello, crei notar dos especies de espejos o lentes de cámeras que giraban y movian continuamente, y cantidad de aparatos semejantes a los que usan los dentistas, en los que crel ver cantidad de instrumentos semejantes a los que se usan en los tableros de los aviones.

A pesar de le curioso del espec-táculo, iba a intentar scercarme más a ellos para verificar de quié-nes se trataba e si habiendo sufrido algún percance necesitaren de algún auxilio que les pudiese hacer llegar. En ese instante la chata máquina giró velozmente sobre 121 eje v colocándose frente a mi, me deslumbró con una fuertisima luz azulada que pareció aurgir de unas especies de camaras colocadas en su parte delantera. Repentinamente la má nina comenzó a expeler

humo saul intenso y una il...ne. verde-rojina por su parte poste-rior y se elevó como impelida por fin trampolin hacia arriba, emitiendo un suave zumbido y en dos segundos se convirtió otra vez en un punto luminoso.

En ese preciso momento el otro disco luminoso que estaba detenido en el espacio se puso en movimiento y en pocos segundos más las dos luces se alejaron a impresionante velocidad con rumbo Noroeste hacia la frontera con Chile, dejando tras de si una estela azulada que illumino vivamente los campos.

Me alejé impresionado de alif y a todo motor llegué a mi casa del Lago Argentino, donde pasé ese día bajo la impresión de lo nue hable visto. Al dia siguiente con dos peones a caballo recorri el campo sobre el que se había poss-do aquel disco luminoso, pero so-lamente pude hallar indicios de aquel aterrizaje en algunos pastos quebrados y chamuscados.

Yo no creo en marcianos ni en helenitas. Creo en el hombre de, este mundo y solo a el le temo. pero, señores, es muy dificil sobreponerse a la certeza que ahora me domina, de que aquellos seres y aquella maquina rarisima, por todo lo extraño que hallé en am-bos, no tiene sus bases de operaelones en nuestra tierra,

Añado un tosco dibujo que trata en lo posible de hacer ver las formas de aquella máquina, para que ustedes tengan una idea aproximada de lo que yo he visto. Yo no pretendo ser el primer

hombre que haya visto a través de una cabina a los tripulantes de un "plato volador", pero estoy enguro de que los he vieto.

Tampoco pretendo brindar una sensacional primicia informativa, ni deseo publicidad, ni la menor alteración de mi tranquilidad, por eso no doy la dirección de mi aloamiento nero si me presentaré a las autoridades militares de Aeronautica para que erte curioso hecho sea investigado y se dé la ne-cesaria explicación o aclaración de qué era aquet objeto que con toda impunidad "aterrizo" en nuestro territorio.

En el Lago Argentino queda hombres que también vieron el 19-de marzo, desde la distancia, des-cender aquella "luz voladora". Ellos son el mejor testimonio de este suceso.

Sin mås que haber qurido pro-porcionar un detalle interesante sobre estos curiosos artefactos que crutan hoy libremente los elelos del mundo, al diario LA RAZON, de Buenos Aires, les saluda con su mayor atención

Wilfredo H. Arevalo.

Department of National Defence/ Ministère de la Défense nationale

RG 24, vol. 17988 File/Dossier HQC 940-105



Duesde Aire, 26 Apr 80

### ATTENTION: AMAP/DIA

Chief of the Air Staff Department of Mational Defence, Ottown, Comada

Plying Saucers Argentino Press

Attached herete are recent clippings from the Argentine press regarding flying saucers seen and imagined in Argentina. The Haglish-language paper "Busines Aires Hereld" gives a quasi editorial, "Voice of Argentina" which is actually an extract translation of the papers printed in Spanish, with the comment "Readers are to draw their own conclusions".

The Argentine Air Ministry have no information as alleged in the press to have been given them.

(FX Sampson) Q/C

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2 The Argentine Air Ministry have no information as alleged in the press to have been given them.

(FA Sampson) G/C

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## ROYAL CANADIAN AIR FORCE

SUBJECT

INTELLIGENCE

10-155A

# -SIGHTINGS OF UNKNOWN OBJECTS+-

-OUTSIDE CANADA-

FOR CROSS REFERENCES SEE INSIDE COVER

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### ROYAL CANADIAN AIR FORCE

SUBJECT

#### INTELLIGENCE

#### SIGHTING OF UNKNOWN OBJECTS OUTSIDE CANAD

FOR CROSS REFERENCES SEE INSIDE COVER

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## ROYAL CANADIAN AIR FORCE

## INTELLIGENCE -

- SIGHTING OF UNKNOWN OBJECTS
  - OUTSIDE OF CANADA.

FOR CROSS REFERENCES SEE INSIDE COVER

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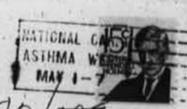
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Ralph G. Chamberlain Esq. 1661 Grant Av. Lincoln Park, Mich. 48146





National Research Council of CA,

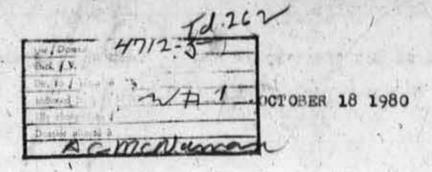
A CLAUDE

100 SUSSEX

Ottawa CANADA KIA OR 6

1. Cardinal

CHINESE EM ASSEY.



DEAR SIRS.

WITH MORE THAN SIXTY REPORTS.

I SEE A NOTATION THAT ON THE CHINESE TIBETAN BORDER THAT IN A CAVE WERE FOUND HUNDREDS OF DISCS.

DONE OR SOME WERE FINALLY MADE OUT.

TELLING ABOUT NEWCOMERS FROM SPACE AND TALKING IN

my INDIAN PART, or french and i enjoy the sky
I HAD A PLYING SAUCER I SAW BACK IN 76 WHILE WORKING
AT FORD MOTOR CO. IN DEARBORN MICH.

ABOOUT 400-600 foot in disc. and only 600 ft in air near us. FIRMS DOCTOR SENT THE TWO SECURITY GUARDS HOME I HEARD LATER.

MY VACATION SPOT IS A HOT AREA I HAD AN UPSIDE DOWN TULIP OUTLINED IN NEON. about 600ft away from road and less than 700 ft in air. in a january m con.

I STOPPED CAR SWITCHED CAR LIGHTS CITY TO COUNTY.

IT STOPPED. ABOUT L) MIN. LOST IT AS IT EST BACK
TOWARD LAKE MIGHTGAN about 8 miles away.

Ralph Chamberlain

1661 Grant Av.

Lincoln Park Mich 40146

P.S. BEEN WITH CANADA ON UFO SINCE 1963. LOG TO THEM.

- 16 3 AM Ecrose LA Salle One diamond L.P. 9 Diamonds All Planforms (ICE in Sky
  - 16 8.25 P LPNW 2 PF Ecrose HI PF LA Salle ONT. 6 Planforms.
  - 17 3. AM Ecrose LA Salle 3 PF L.P. Diamonds 9 PF
  - 19 3 AM Ecrose PF LP. PF
  - 19 7.10 A Ecrose PF L.P.PF Allen PK PF With Black dot in it.
  - 19 7.PM L.P. HI PF Ecrose HI P.F.
  - 19 9.15 P L.P. HI PF LPE PF ECROSE 2 Very P.F.
- 20 2.40 A Ecrose 2 Diamonds L.P. 3 Diamonds one Black hook in it.
- 20 6.10 P Ecrose B. Dot L.P. Block Dot.
- 20. 6.50 P Ecrose PF L.P.W PF L.P. NW PF
- 20 8.PM Ecrose Now Hi L.P.E PF BUt with flaring L.P. home PF Older L.P. NW PF Lower LA Salle PF
- 20 9 PM L.P. Have had black band now PF Ecrose Now L.p. white electrical lines.

  La Salle Now ecrose Hi Had B.B. Now to PF as watched.
- 20 9.55 P EX Ecrose almost over home now PF LaSalle LOW PF old ecrose LA SALLE ecrose PF Dot at 8 on it below attached to rim of PF
- 21 2.45 A Ecrose 3 PF LP WY 1 PF
- 21 6.40 A L.P. 6 PF Ecrose 2 PF
- 21 6.15 P. L.P. 1 PF 1 BB Ecrose PF
- 21 7.50 P L. P 1 PF 2 BB Ecrose Now L.P.
- 21 8.50 P L.P. 3 Planforms
- 21 9.50 P L.P. 1 PF 1 BB Ecrose New Planform.
- 24 6.05 P L.P. W. HI Thin white band L.P. NW PF Ecrose River rouge PF
- 24 8.15 P L.P.HI Dark PF Low NW Thin B.B. Ecrose 3 Planform 1 B. Band
- 24 9.10 P L.P. Now Allen PK PF Ecrose La salle Ont. 5 PF 1 Black band
- 24 9.50 P Allen PF Dark PF Ecrose 6 PF 1 Black Band.

- 25 2.50 A Ecrose 1 B.B. 2 Dark PF Wyandotte Planform.
- 25 \$ 6.35 P Home Dark Planform Allen PK PF Ecrose PF Thin white lines moving like black bands do. Black spot section on Ecrose one.
  - 25 7.35 P Home L.P. Dark Little Dot PF Allen PK Lower PF Ecrose PK

    Ecrose La Salle Ont. 4 Planforms.
  - 25 9.05 P L.P. Ecrose 4 PF One with black band ( BAR) at 5 on it Inside it
  - 25 9.35 P Ecrose Medium high Planform ( CLOUDY)
  - 27 2.50 A L.P. 4 PF 1 B.B.
  - 27 5.20 A Ecrose LP 1 B.B. 2 PF Note one PF was like burning gas stove heat
  - 27 9.25 P ecrose LA Salle Wy 9 PF 1 BB Comple of PF with rect. b. sect.
  - 27 10.24 P Ecrose LA SAL E LP 3 B.B. 10 PF others spread out.
  - 28 2.55 A Ecrose 1 PF Flaring L.P. 2 PF Flaring.
  - 28 6.10 P Southgate PF L.P. PF Ecrose B.B. then to 4 B. Spots on it.
  - 28 7.10 P ecrose Now L.P. PF Hi ecrose PF LA SALLE PF white spread thin Line.

- 1 2.55A L.P. 10 PF 2 B.B. Ecrose La Salle 1 Planform
  3 2.50 A Windsor B.B. Flaring L.P. WY Ecrose 10
  - 4 6.23 A Ecrose B.B. HI L.P. PF LPW B.B. L.P. North PF
  - 8 8.20 P (TUCSON) ARIZ 2 hrs Slower 2 P.F. North low.
  - 9 9.05P

Ariz South 2 Planforms

10 8.05 P

Ariz Planform

- 12 7.PM Lincon Park Mich LP B.B. & 1 PF Ecrose planform
- 13 3 AM L.P. WY 11 PF 2 B.B. LA salle ONT Black Band
- 13 7 PM L.P. B.B. L.P. Southgate B. Spot Ecrose I.B.
- 13 7.33 P L.P. PF LP Southgate PF Ecrose Black rect at 4 o clock in it

  LA SALLE Planform
- 13 8.02 P L.P. Flaring with dot of black at small end of flaring

  LA SALE 3 planform.
  - 13 9.45 P Ecrose HI B.B. La Salle PF L.P. PF.
- 14 6.50 P L.P. SW. PF L.P. B.B. ECROSE ROUGE 3 SPOT.
- 14 7.45 P L.P.SW PF L.P. PF HI ECROSE BLACK DOT.
- 14 8.PM La Salle canada 5 planform.
- 15 3.15 A L.P. 5 Diamonds Ecrose 1 Diamond V ICE IN SKY IN CLOUDS.
- 15 6.55 P L.P. S PF LP 5 PF L.P. PF Ecrose HI P.F.
  - 15 8.PM L.P. Home P.F. Ecrose Now L.P. East Black Band.

- 25 11 P.M. Low La Salle Ont. P.F. Hi Windsor Ecrose 6 PF
- 26 3.50 A L.P. & Wyandotte 12 PF detroit 1 B.B. 5 PF
- 26 7.05 P L.P. & Wy 2 B.B. Bet. 1 PF Black spots Moving around in circle.
- 26 8.15 P L.P. Home PF L.P. & Wy 2/PF detroit PF With white thin band.
- 30 6.45 A LPW 2 PF had thin white line. Ecrose three PF thin white dots.
- 30 6.PM LPW 1 PF LPNW B.B. Cobo Hall PF
- 30 6.50 L.P. Both Black band Cobo Hall PF.
- 30 7.02 P (Radio TV) TIME. L.P. SW 1 PF dark circle 1 B. Hook LPSW Lincoln Park Black Band Cobo Hall Planform . .
- 30 7.35 P L.P. 1 PF Dark Circle L.P.W. PF L.P.NW PF Cobo Hall B.Band.
- 30 7.50 P L.P.1 PF Dark Circle L.P.W PF L.P.NW PF L.P. Cobo PF B. Dots in it.
- 30 8.05 P L.P. 1 PF Dark Circle P.F. LPW PF L.P.NW PF Cobo Black sections.

- 6 3. AM L.P. & Windsor 1 B.B. 4 PF Det. 3 PF Smog
  - 16 6.40A L.P. 3 PF with Black Rect. in.
- 16 6.45A Planform became Black Band L.P.
  - 16 6.PM Home PF with Black rect. L.P. PF
  - 16 6.35 P Home PF with B. Rect. L.P. PF B. Rect. Cobo B.B. Hi Windsor DPF
  - 16 8 PM Home One Now B.B. Cobo Hall Hi Toward Windsor
  - 16 10 P 2 West PF 7 East PF With rect Black Spots
  - 18 7 PM HI L.P. B.B. HI L.P. B Section IN out circle
  - 18 7.05 P Hi Detroit Black Band
  - 18 9.05P L.P. 2 PF West HI Detroit Windsor 1 B.B. 2 PF
  - 18 9.55P L.P. 1 B.B. Low 1 PF High 4 Toward Windsor 1 Black spot.
  - 18 10.30 P L.P. Hi PF White streak low 1 PF 4 Toward Windsor PF
  - 19 2.50 A L.P. Ecrose 3 double flares one with black rect. one sing; e flare.
- 19 6.45 A Hi L.P. Wy. 2 flarings one with black rec.
- 19 7.13 P Hi Home L.P. white band PF 1 B.B. L.P.W. PF Det. PF white band
- 19 8 PM HI Home west North Both B.B. SW L.P. PF Det PF white band
- 19 9.05P Hi Home & west N.PF-Detroit Now ecrose PF
- 20 3.20 A Hi L.P. Total 8 PF some double flaring South east.
- 20 9. 9.10P Hi Ebrose PF White band
- 21 7.20 P Hi Home 1 B.B. 1 PF Wy 1 PF detroit 1 PF
- 21 8. PM Home 1 B. Dot other PF with white band WY 1 PF W.B? Windsor PF
- 21 9.50 P Hi Home 1 B.B. Hi Low Home B.B. Windsor Black Bnad
- 22 2.50 A S.E. L.P. 3 PF Flaring with black spots.
- 22 6.55 P L.P. HI HOME PF Detroit cobo PF
- 22 8 PM Lincoln Park Hi Home Planform
- 22 9 PM L.P. Lower Home PF
- 25 7 PM L.P. 1 B.B. 1 Dark PF Wy 1 PF Detroit Code Cobo Planform.
- 25 9.10 P L.P. 1 PF west L.P. HI 1 PF Ecrose windsor 2 PF 2 Dark PF.

NOV 1 thru F5 1980 Page 2

M 45 1 101

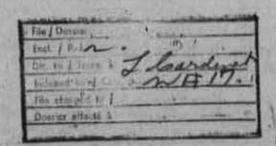
- 9 8.30 P 2 Low Kewaunee way Lake Mi. Stangelville P.F. North B.B.
- 10 3. am East & Lake Mich. 3 PF South 4 PF
- 10 5.30 A Lake Mich 2 B.B. 4 P.F. South 2 Bright P.F. 4 Small stangelville North 4 B.B. 2 P.B. P.F.
  - 10 5.35 P. North of Stangelvile 1 B.B. Low. East HI B.B B. Spots Low south Black Band Planform West of Kewaunee City.
  - 10 6.20 P South 2 P.F. West 3 P.F. N.E. group of six P.F. 2 P.F. N. 5 P.F.
  - 10 10. P.M. one P.F. Flaring L. Mich. way 1 Low P.F. Stangelville
  - 11 3.10 A Lake Mich P.F. just above tree line South 1 B Spots P.F. Flaring
    North Planform West P.F. in stars.

ONE UNIT DROPPED A FEW THOUSANDS FEET NEAR KROK. Leveled.

- 11 5.45 P North 2 B.B. East 3 P.F. a 6 UNIT P.F. South P.F.
- 11 6.15 P overhead B.B. South 2 P.F. East 3 P.F. Plus 6 UNIT PF N.5 PF.
- 11 7.55P Lake Mich 3 B.B. plenty of P.F. North 5 P.F. one North P.F. Low 1 Low P.F. Kewaunee City Way.
- 11 9.20 P. only Lake Mich Spread Had 7 P.F. 1 B.B. Most Had White Thin Band.

  NOW BACK TO MICHIGAN HOME AND EASTERN STANDARD TIME.
- 15,3 AM 1 B.B. WITH THE BAND JUST THERE AND NOT MOVING. 2 PF FLARING.

1 Planform standard. Note ( 'HAD' DOUBLE FLARING ON THOSE TWOPF.



National Research Council of Canada/ Consell national de recherches du Canada RG 77, Vol. 309

GOOPH Wensday, 29, 1980 CST October

zellow light

East over L. Michigan

START

0







moveing west

lights

Small Assorbed

I MILE WORTH OF STANGELVILLE, WISCONSIN ROUTE A PINE GROVE ROAD KEWAUNEE, WIS.

541214

- 1. 3.10 A Ecrose Wyandotte 2 Planform.
  - Now to Central Standard time one mile north east of stangelville Wis.
- 1 6.20 P Black band, also Luxemburg PF. Kewaunee section of 7 P.F. in group Two rows close in spotter scope as group.
  - 1 9.45 P stangelville 1 B.B. South of it Lake Mich way 5 PF 3 Dark PF N 2 PF
  - 2 11.05 P East & Lake Mich 3 medium High PF 5 P.F. in group
  - 3 9.45 P Lake Mich Way group of Five PF
  - 3 10.40 P Lake Mich 2 Dark PF 2 Black PF Group of 5 PF Lux 1 PF
  - 4 6.40 P Lake Mich Kewaunee B.B. Group of Five Pilsen B.B. 4 South of Stangelville Some White Bands Moving Up and down on them.
  - 4 6.52 P Black band Moving Kewaunee Quit New PF Low over Kewaunee city.
  - 4 7.50 P Low ohe Over Kewaunee City Gone.
  - 4 8.35 P Low South of Kewaunee 2 Near North Kewaunee city.
  - 5 3 AM Low Kewaunee Way PF also teardrops South west of Kewaunee City
  - 5 5.50 P Med Low West Krok Way Thin B.B. Thin white band B North P.F.
- 6 5.40 P Med. Low Two Toward south P.F. Stangelville 2 B.B. East P.F.
- 6 6.15 P 6 Med. Low P.F. Hi 1 P.F. 1 B.B. Thats round then FLATTENED south
  6 Platforms East Near Together two rows 4 in one 2 other.
- 6 7.10 P Hi Stangelville 1 P.F. 1 B.B. 2 PF low Kewaunee City.
- 6 9.20 P 6 East near together two rows 3 B.B. IN THEM. P.F. AGAIN. IN THEM.
- 6 9.40 Stangelville West 1 Mile 1 B.B. alt. P.F. Had a red light in one.

  another red light at Lee Muellers. at 9.15 He told me.
- 7 3.15 A Lake Mich Way P.F. Just above tree grove East toward Lake Mich. in 15 Min rose to level of scope another Fell Hundreds of feet blinked out then stationary.
- 8 3.15A Lake Mich way Just above Trees P.F. gave B.B. 2 other P.F. L.M. Way
- 8 3.30 A Another where 3 am Was above Trees small B.B. reaction.
- 8 3.55 4 add another to 3 am-3.15A area making 3 P.F. also 1 over kewaunee c.
- 9 6 . A.M. southeast 1 B.B. 1 B. Spots Stangelvilee P.F.

Dir. 13 | Trans. & Condensed

Indix d by | Clue pure H 4

OCTOBER 16 thru 31. 1980

M 45 1 101

- 8.30 P Lincoln PK. South east and home Both Planform
- 18 1.30 A Allen PK. 2 PF Canada 6 B.B. 5 Planform
- 18 6.20 A Detroit 8 PF Canada 6 PF Wy. 6 PF 1 Black dot. 1 B.B.
- 18 8.30 P Detroit 1 PF Home 18.8. 2 PF LPSE PF Ecrose 1 FF
- 18 9.P. Home Droped B.B. Changed to Planform.
- 18 10 P Home B.B. Det. PF higher up& East LPSE (WY) White band.
- 19 7.30 P Home PF LPSE 1 PF.
- 19 8 PM Allen PK White band Home B.BOT. LPSE WY White band.
- 19 8.30 P Smog & Overcast.
- 21 7.05A L.P.6 PF one out of round 1 Wiggle light on end of round flare B.Spo
- 21 8 PM L.P. 2 PF. Allen PK 1 PF Cobo Hall Detroit 1 PF.
- 21 910.P L.P. 1 PF 1 Black band Industrial & Smog clouds.
- 21 9.50 P L.P. West 1 PF with flare out L.P.SE planform.
- 21 10.35 P L.P.W. had quick black band then PF Detroit Quick B.B. LPSE PF
- 22 2.30 A Canada 1 B.B. Low La Salle 15 PF Ind. sky.
- 22 6.25 A Canada 1 B.B. 1 Black spots South LP 8 PF North Det. 6 PF
- 22 8 PM Lincoln PK 2 Planforms.
- 22 9.25 P Lincoln PK 1 PF LP South B.B. Detroit 1 Planform
- 22 9.50 P Lincoln PK 2 Planform Detroit 1 PF
- 22 10.15 P L.P. 2 PF Detroit 1 Planform.
- 23 3.49 A WY. Ecrose 12 PF 2 B.Dots Detroit Moving N.W. Globe 1 PF
- 23 6.30 A Wy. 6 PF Ecrose Canada 1 Very Bright 1 PF 1 Regular PF.
- 23 8.05 P Home B.B. LPSE Dark PF Detroit PF Moving up and east. SE
- 23 8.35 P Home PF LPSE B.B. Detroit PF
- 23 9.10 P Home B. Spots LPSE B.B. (PB) PF detroit PF
- 23 9.55 P Home PF LPSE PF Detroit Black Spots.
- 24 2.55 A LP 2 PF 1 B Spots Ecrose LA Salle 9 Planforms.
- 24 6.55 A Ecrose Canada 2 out of round 1 PF 1 Black spots.

16 thru 31 October 80 Third P.

M 45 1 101.

31 9.40 P detroit PF Ecrose P.F. L.P. Old Home (NOW ALLEN PK.)

P.F. New Home unit B.Band. Southgate P.F. Smaller one Dark

Planform.

31 10. 15 P Detroit P.F. Ecrose P.F. L.P. old Home P.F.

new Home Planform Southgate P.F. And Dark circle P.F.

Note Having a home ( near Home at pre 6 P.M. later between 8.25 P and 9.12 Have a closer Planform show up as early evening home one goes toward Allen Park Mich.

OCTOBER 16 thru 31 1980 Second Page.

M 45 1 101.

- 26 EASTERN STANDARD TIME AGAIN.
- 28 7.05 P Detroit cobo hall med blue light Home L.P. white moving band on unit P?F L.P. WY. Black Band leg style.
- 28 7.35 P Detroit Cobo P.F. L.P. Home B.B. L.P. WY. 1 PF 1 B.B.
- 28 8.05 P Det. Cobo P.F. L.P. Home P.F. L.P. WY. Dark P.F. Bright P.F.
- 28 8.40 P Det. Cobo P.F. L.P. Home P.F. L.P. Wy. 1 Dark P.F. Bright PF.
- 28 9.50 P Det Cobo Hi Canada PF. Canada 2 P.F. L.P. Home P.F. Lincoln PK Wy. Now L.P. 1 PF.
- 28 10.30 P Detroit Cobo Now Canada PF. L.P. Wy Now Allen PK P.F.

Dark P.F. Also. Lincoln Park Home Now Allen PK BLACK BAND.

- 29 2.35 A Detroit 1 PF 1 B.B. Ecrose 2 PF 1 B.B. High up.
- 29 7.30 P det. B.B. L.P. Home B.B. L.P. Wy. 1 Dark P.F. 1 Bright 1 B.B.
- 29 9.05 P Det PF L.P. Home B Dots L.P. WY 1 Dark P.F. 1 Br. P.F.
- 29 9.50 P. Det PF L.P. Home B.B. L.P. WY 1 Dark P.F. 1 B.B.
- 29 10.30 P Det Ecrose 2 P.F. L.P. Home 2 P.F. L.P.WY. 1 Dark PF 1Br P.F.
- 30. 2.50 A L.P.WY 3 out of round Diamond Shape B.B SPOTS.
- 30 5.45A Ecrose Very Bright Flaring 1 PF 2 black spots.
- 30 9.10 P Detroit P.F. L.P. Home White band L.P.WY 1 PF 1 Drak B.B.
- 30 9 9.55P Detroit PF L.P. Home B.B. L.P.WY Now allen PK B. Dots Bottom.
- 30. 10.20 P Det. B. Spots L.P. Home B.B. L.P. Allen PK B. spots

Dark Circle had flash of Red. in spoter scope (5 Power)

- 30 10.35 P detroit B Spots L.P. HomeB,B. NEW home Lower PF L.P. Allen Park B Spots or Dots. Dark Circle Planform.
- 31 2.55 A L.P. Wyandotte 3 Planforms 2 with flaring ( Funnel Like.
- 31 6.40 P Det. P.F. L.P. Home B.B. L.P. Wy. P.F. Dark.
- 31. 7.35 P Det. P.F. L.P. Home P.F. L.P. Wy. P.F.
- 31 8.25 P Detroit P.F. L.P. Home P.F. L.P.WY 2 P.F. ONE WAS DARK CIRCLE.
- 31 9.12 P Det P.F. But leg at 7 on it (black ) L.P. New Home B.B.

old Home PF L.P. Wy. Now southgate Dark Circle B.B. &PF one.

Aclande

PILE
ENCL
DIR TO J. Phillips
INDEXED BY V. # 40
MAIN FILE CHARGED TO-

OCTOBER 1 thru 15

- M 45 1 101
- 1 8.15 P L.P. Southeast PF. Overhead home also white dot.
  - 2 8.40 P Lincoln PK (Wy) 1 B.B. overhead home B.B. Canada Windsor 1 B.B.
  - 2 8.50 P allen Park Planform.
  - 2 9.50 P L.P. South east (WY( 1 PF Home 1 PF Canada 1 PF Allen PK out of s.
  - 3 2.55 A Allen PK PF canada 2 Black dots 9 Planforms.
  - 4 8.10 P Hi L.P. Southeast 1 PF Home 1 PF canada windsor 1 PF
  - 6 6.30 A canada 2 Black spots also flaring Wyandotte 2 Black spots
  - 7 2.40 A Allen PK 1 B.Dot canada 11 B.Dots plus flaring ( smog lines)
  - 7 5.30 A Bright plusing Black dots wyandotte way.
  - 7 8 PM allen Park 1 Plamform L.P. 2 Planforms.
  - 7 9.30 P Lincoln Park 2 Planforms cobo Hall Detroit 2 PF canada 3 PF Dark cir.
  - 8 3 .10 A L.P. 2 PF 1 B.B. Canada La Salle L.ow B.B. 3 High B.B. 1 PF.
  - 8 9.50 P. L.P. 2 Planforms Detroit cobo Hall 1 B.B. 1 PF high up (Cobo)
  - 9 2.10 A L.P. 2 PF. Detroit 1 PF Canada 5 PF wy 1 PF
  - 9 9.30 P L.P. 1 PF 1 B.B. Detroit 2 PF Canada 5 PF.
  - 9 10 P L.P. W. 1 PF 1 B.B. L.P. Wy. 1 B.B. detroit cobo hall 2 Planforms.
  - 9 10.30 P L.P. West 1 B Leg. Wy. L.P. 1 PF detroit cobo hall moving S. B.B.
- 10 3. AM HI L.P. 1 PF mel 1 PF Canada 20 PF 3 B.B. Among them.
- 11 2.50 a allen PK 1 Hi 1 Low PF Canada 14 PF 3 B.B. 1 dark circle have wind.
- 11 3.10A La Salle Black band Then plain Planform. (Stopped B.B.)
- 12 8.50 P Hi L.P. SE WY. planform Home 1 PF Cobo Hall 1 PF.
- 12 9.25 P Hi SE 1 PF Home 1 PF Cobo Hall DET.1 PF Hi PF 5 Canada
- 12 9.55 P Hi LPSE 1 PF Home 1 PF Cobo Hall Higher and east some 1 PF Low.
- 13 3.Am HI Allen PK 2 PF Canada 19 PF 2 B.B.
- 13 8.45 P HI Home and (WY) Both flaring pear shape light at pear root.

  Cobo l Planform dark circle.
- 13 9.45 P Hi L.P. Home flaring SE WY. 2 B.B. cobo hall 1 PF bright dot flaring.
- 14 2.55a Canadian Windsor way 2 planforms Industrial smog and Clouds overcast.

14. 2.55A canada windsor 2 planforms. . 15 all. overcast,

It was interesting to have the one evening a planform wyandotte way other close to my home and one in detroit I call cobo hall way.

to have had all three at one time to be alternative PLANFORM

AND BLACK BAND.

Achanole

SEPT 16 thru 30 th.

M 45 1 101

FILE

INDEXED BY

MAIN FILE CHARGED TO

7 8.35 P L.P. 3 PF. in broken clouds.

17 10. 30 P L.P. 1 B.B. Had been over home 8.30 p as PF.

18 3.25 A allen Park 4 PF 1 B Dot 11 detroit river canada as planforms.

North 2 planforms some flaring from them

18 6 am 3 planforms one had white dot outside at 7 on it. very bright with black spot or rope like bright spot. ( NEON)

18 8.35 P L.P. West allen park Planform L.P. SE B.B.

18 9.55 P L.P. West allen park Planform L.P. South &Wyandotte Now P.F.

19 2.55 A L.P. West allen Park PF north 1 PForm 9 PF east 2 B.B.

19 8.30 P L.P. West allen park PF L.P. SE 1 PF L.P. overhead 1 PF.

19 10.30 P L.P. PF. 3 and smog.

20 8.55 P L.P. South east B. Band overhead planform.

21 8.20 P L.P. South east B.B. overhead PF L.P. W planform.

23 2.40 A TAWAS 8 miles west Indian lake one planform whittemore & HALE 1 PF

24 10. P Lincoln PK 1 B.B. overhead planform.

25 3 am L.P. south east moving north 17 PF 1 black band

26 9.35 P L.P. overhead 4 PF L.P. Wy. B.B. zig zag Mel. L.P. F. Cobo Hall log

27 4 am allen PK 1 PF wy. B.B. Windsor La salle 12 PF 2 Black band

27 8. 45 P Allen PK 1 PF L.P. Near Home 2 B.B. 3 PF wyandotte 1 PF.

27 9.50 P melvindale 1 PF Flaring L.P. 6 PF 1 B.B. Canada 5 PF

28 2.45 A allen PK Black dots L.P. Ecrose 1 PF 1 B.B. La salle out of round

28 8.25 P allen Pk. PF L.P. 3 PF 1 B.B. Industrial Smog.

28 9.45 P L.P. PF. Overhead Now some west with B.B. Canada Black hook in PF.

L.P. South Had been Black band now planform circle.

29 3. am. allen Park PF Canada 5 P.F. some with flaring. 2 with B.Band

29 9.30 P L.P. 1 PF 1 B.B. over by Home Ecrose 1 P.F.

30 3. AM L.P. 1 B.B. 1 PF Ecrose La Salle 2 PF.

30 8.40 P L.P.SE Flaring & B.B. allen PK flaring white dot on flare L.P. home

M 45 1 101

SEPT 30 th. 1980

- 30 Lincoln Park Home Planform at 8.30 around but at 9.30 thru 10 P

  Takes over as Black band while southeast becomes just a planform.

  windsor canada had a dark planform circle
  - 30 10 PM Lincoln PK 1 planform south east ( wyandotte way. at 10.

    BUT 8:30 Planform is now as i have been seeing formally over home

    now at 10 PM is a Black band unit. & canada showed up a dark

    planform circle BUT ALSO TOWARD LA SALLE ONT. HAD A BLACK BAND.

Adaude

Sept 1 thru 15 th. 1980

M 45 1 101

PILE

ENCL.

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MAIN PILE CHARGED TO

- 2 9PM 1 west Lincoln Park 2 East L.P. Planform.
- 2 9.55 P 1 West L.P. one High up 2 East all Planform.
- 2 10.30 P Add detroit River 2 Black Band 2 Planform.
- 3 2.50 A Pod of six & 4 east 4 west and 2 North.
- 3 9.30 P 2 Planform west 2 planform south 6 detroit River ( canada)
- 4 5.50 A 2 west High Planform 6 windsor la salle PF 1 low in sky La salle
- 4 9.25 P 1 west with black dots 1 planform 3 PF L.P. east white dot going east hi up over Lincoln Park.
- 5 9.45 P Hi Allen Park PF 1 pf& 3 B.B. W) Allen Park Melvindale Windsor 3PF 1 Black band Lincoln Park Ecrose 1 B.B.
- 6 2.50 A Hi Allen Park PF 1B.B. Windsor 2 PF
- 6 9..05 P Hi Allen Park Melvindale 4 PF 2 B.B. Windsor 3 PF 1 B.B. wyandotte (S) low 3 PF for one telescope almost level.
- 7 1.45 A L.P. west 1 B.B. 1 PF L.P. east 1 B.B. 1pf Wyandotte
- 7 9.20 P L.P. west North 5 PF one flaring on side. 4 PF North 3 South PF
- 8 2.35 A L.P. west 2 PF 2 B.B. L.P. East 2 B.B. 4 PF & group of five PF
- 8 9.15 P TAWAS INDIAN LAKE MI 2 Low PF augress way 1 Hi Whitemore 3 PF
- 9 9.35 P Tawas aug.ress Whitemore and hale P.F. spread of 13.
- 10 3.AM Tawas spread of 13 around indian lake. and hale way PF.
- 10 9.45 P Lincpln PK 6 West PF 4 PF East L.P. Hi 4 Carriers 1 B.B. WYBB#PF
- 11 2.55 A L.P. West 7 PF 1 B.B. Canada group of 11 PF Wy 1 BB 2 PF.
- 11 10.PM Hi Lincoln Park Overhead White Dot. also haze.

A Claude

FILE (4/11/2/5)
ENCL
DIR TO addresser
INDEXED BY 17
MAIN FILE CHARGED TO

M 45 1 101

- AUGUST 11 thru 31
- 11 9.35 P Hi Indian Lake ( TAWAS MI. 2 Planforms.
  - 13 9.15 P Central Standard T. 5 PF. 1 PF Very Dark circle.
  - 14 4.AM PF hanging low near stangleville Wisconsin 14 Planforms & 6 add very close to each other in sky 2 to 3 sets at a time.
  - 14 10 P over 19 low Planforms around area . a couple flaring.
  - 15 9 PM Hi and south & local 5 PF
  - 16 3.45 A 15 PF lake mich way (east) 5 south and west.
  - 18 9.30 P 1 w. PF 5 South 1 dark circle PF east 7 1 Dark PF 5 North PF
  - 19 3.15 A 1 PF with Black Dots Kewaunee East) 3 West & north PF.
  - 21 4.20A 7 PF east 7 North Bright one flaring (east all time)
  - 21 10.15 P 1 PF with Black dots & Flaring West North 5 PF E 5PF 1 Dark Dot.
  - 22 4 AM South 5 PF W.1 PF N 5 PF E 10 PF.
  - 22 9.05 P south 2 PF W. 1 PF flaring N 4 PF E. 4 PF.
  - 23 4 AM south 4 PF W 2 PF N 12 E. 14 one very bright with black dot. & west dot at 7 near it not attached.
  - 23 8.55 P 2 PF west 3 PF East 2 PF South.
  - 27 NOW BASTERN DAYLIGHT TIME AS IM HOME AGAIN.
  - 27 10 PM overhead a long pencil shaped egg white unit. Plus 2 Planforms.

    this type i have seen before almost same location.
  - 28 9.25 P overhead Planform.

FILE

DIR TO 4

INDEXED BY

MAIN PILE CHARGED TO-

- 1 9.30 P HI overhead LaP. B.B.
  - 2 2.50 A Hi L.P. 1 B.B. 1 PF. Detroit 2 B.B. 1 PF.
  - 3 9.25 P Hi L.P. B.B. East L.P. 2 B.B.
  - 4 2.50 A Hi L.P. 3 PF. Detroit 1 PF Smog.
  - 5 9.30 P. Hi L.P. 1 PF. 1 B.B. Both horiz. & vert. B.B. Bands.
  - 6 2.55. A Hi L.P. 1 PF 1 B.B. Detroit 1 PF 1 B.B.
  - 6 9.30 P Hi L.P. 1 B.B. With Flaring Another B.B. over my Home.
  - 7 2.55 A Detroit B.B. Hi Detroit PF windsor 1 B.B.
  - 7 9.30 P H1 L.P. 3 PF.
  - 8 4.30 A HI L.P. 2 PF. 1 B.B. Windsor 1 B.B.
  - 8 9.35 P HI L.P. East 1 West P.F. 5 East & 1 Dark circle All P.F.
  - 9 2.50 A HI L.P. 3 P.F. Detroit P.F.
  - 9 (9..30 P Hi L.P. 2 P.F. and clouds.

#### JULY 16 thru 31.

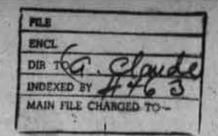
M 45 1 101

- 16 3.30 A Hi L.P. overhead PF WY.PF Ecrose B Dot & Smog
- 16 10 PM Hi Allen PK Hi Near Home L PF. 1 B.B.
  - 17 1.30 A Hi Allen PK B.B. La Salle 1 B.B.
  - 17 9.55 P Hi Allen PK PF. L.P. High B.B. L.P.E, PF
  - 18 1.20 A H1 L.P. Allen PK 1 BF. L.P. PF .
  - 18 10.15 A H1 L.P. B.B. HI L.P. Overhead L.P. East P.F.
  - 20 1.30 A L.P.W. PF 2PF. L.P. Overhead P.F.
  - 20 10.15 P L.P.W.P.F. with Black Section L.P.E. PF.
  - 22 9.45 P. L.P. high 2 B.B. west Allen PK. 1 PF.
  - 23 2.20 A L.P. High 3 PF 1 B.B. standing low level B.B. not moving
  - 23 9.40 P. L.P. High west PF close to home W.&East B.B.
  - 24 3. am. L.P. high B.B. Detroit P.F. 2 B.B.
  - 24 9.45 P L.P. West B.B. L.P. East & ecrose 2 P?F.
  - 25 2.50 A L.P. 1 B.B. 1 PF.
  - 25 9.40 P L.P. High 1 B.B. one P.F. in east.
- 29 4.45 A HI L.P.OUT OF ROUND HAMMER INSIDE THEN OUT. DETROIT Black band
- 29 9.40 P Hi Lincoln Park 1 B,B, and one Planform.
- 30 3.50 A Hi L.P. planforn detroit planform.
- 30 9.30 P HI close up Planform globe moving around same area scoped round egg white.

FILE (47/2-5)
ENCL 49
DIR. TO 9. Claude
INDEXED BY 5MAIN FILE CHARGED TO-

## Actoude

June 21 thru 30 th.



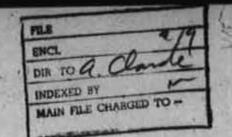
M 45 1 101

- 21 3.20 A Allen PK 1 B 3 PF Enter R.R. 1 B.B. Wyanotte 1 Planform.
- 21 9.45 P. Hi L.P. west B.B. river rouge 1 B.B.
- 22 2.15 A HI L.P W. B.B. Allen PK 2 PF. 1 B.B. WY L PF.
- 22 9.45 L.P. West B.B. and smog.
- 23 1.50 A Hi L.P.W. PF. L.P.E. B.B. allen Park P.F.
- 25 9.
- 25 4.20 A HI L.P. L PF. High overhead PF.
- 25 9.55 P Hi L.P. PF HEX TWPE FOLDS. Light orange.
- 26 3.20 A Hi straight white dot overhousee. HOME. regular position.
- 27 \$ 4 am. Hi straight white dot just past position over home.
- 29 4 AM HI straight white dot just past position over home.
- 29 10 PM Hi straight white dot just past over home L.P.W. B.B. R.R. B.B.
- 30 3 am Hi strait up white dot. allen park 4 B.B. spread out.
- 30 10 P hi L.P.W B.B. overhead B.B. & orange & B.B. L.P. B.B. L.P. B. B.

1. 7 8 LE AH "30

A. Clarke

June 11 thru 20 th.



M 45 1 101

- 11 3.30 A allen PK 3 B.B. Melvindale 1 B.B. Detroit 2 B.B. L P. Hi 1 BB

  Wy. 1 B.B. Flaring. Windsor 2 B.B.
  - 11 9.50 P. L.P. High west 1 B.B. Flaring Ecrose 1 B.B.
- 12 10. P L.P. highwest 1 B.B. High East Black dots.
- 13 2.55 A L.P. high West 1 B.B. High East 1 B.Dots 2 PF overhead
- 13 10 P.M. L.P. high west 1 B.B.
- 14 2.55 a L.P. High west B.B. HI east B.B. 2 couldnt sight.
- 14 9.45 P LP planform light reddish in west thin redish band. moving .
- 15 2.20 A HI L.P. PF. HI WEST 1 B.B. Dark 1 B.B. PF.
- 15 9.45 P HI L.P. West HEX CORNER WITH FLARING BLACK DOTS.
- 16 3 AM HI L.P. B. AND WEST B.B. Mel. B.B. allen PK 4 B.B. River r. B.B.
- 16 9.50 P L.P. west redish band L.P.E. B.B. L.P. overhead B.B.
- 17 2.55A Hi L.P.E& W. B.B. 3 over couldn't scope.
- 18 3. 20 Aallen PK.4 B.B. Wyandotte B. B. 2 of them Mel 1. B.B. LA SALLE 2BB
- 20 9.50 P' HI L.P.W. HEX TYPE MATERIAL BASE. WITH THIN RED BAND.
- 20 10 4P. H1 L.P. BAST B.B.

June 1 thru 15 A Clavele

M 45 1 101

- 2.50 A HI L.P. white dot allen PK smog
- 2 10.10 P Hi L.P. West B.B. HI East L.P. Planform
  - 3 3.30 A Hi Overhead almost B.B. Near B.B. to smog CENTRAL STANDAB TIME. KEWAUNEE OBS.

FILE	
ENCL	
UIR TO Q CLAUDE	2
INDEXED BY # 19.13	
MAIN FILE CHARGED TO-	

- 3 9.30 P stangelville. w. B.B. Kewaunee B.B. HI B.B. Had a white globe traveling north made a quick 90 degree turn THEN BLINK OUT.
- 5 9.45 P denmark Way B.B. Belville B.B. town of Carlton B.B. Miscott B.B. Kewaunee B.B. overhead HEX. & dots.
- 6 2am Kewaunee had only B.B. others as of above
- 6 9.45 P kewaunee Way 1 B.B. Town of Franklim PF belleville B.B.
- 7 10.50 P stangellville PF Mat PF kewaunee PF
- 8 10.20 P stangelville. PF Carlton 2 B.B.
- . 9. 9.25 West of stangelville B.B. 9.40 just PF denmark PF Mischot PF overhead PF.
- 13 2.30 A luxenburg 2 planforms.
- NOW TO RETURN TO EASTERN DAYLIGH TIME.
- 15 9.55 P hi lincoln Park Thin White Glove Hi near moon B. Band

Aclande

June 1 thru june 10

ENCL M 45 1 101 INDEALD BY STATE THE CHARGED TO -

1 2.47 A 2 B.B, HI L.P. 2 Planform.

1 9.25. P. 1 B.B. Hi U.P L.P.

2 9.35 P. 1 B. B. 4. U.P. L.P. west L.P. High 1 B.B. close to ecrose.

3 9.40 P. HI L.P. 1 B.R. breaking up to dark dots.

4. 3.15 A HI ALLEN PK " 2 B.B. southgate 1 B.B. L.P. 2 B.B.

4 9.30 P Hi L.P. tarnish ext B.B.

A. 5.2.40 H1 L.P. 2 B.B. Smog.

.6 9.50 P HI L.P. W. B.B.

\_7 2.35 A Hi L.P. W. B.B. L.P. E. 2 B.B.

9 . 2.55. A. HI L.P. W. B.B. WY. B.B. LA SALLE. B.B. Detroit 2 B.B.

Fords. Dearborn complex. B.B. Allen PK 3 B.B. BLACK BANDS ALL. of B.B.

9. 9.40 P. P. Hi West L.P. W. B.B. L.P. E E B.B.

10 3.20 A. Hi Det. 2 B.B. Hi Allen PK. 3. B.B. Southgate 2 B.B.

Hi Wy. 1 Flaring La Salle B.B. Ecrose 1 Flaring.

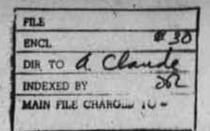
10 10. 12 P. Ecrose B.B. L.P. Hi 4. B.B. 1 Platmore.

1.

All B.B. MEANS BLACKBAND

Aclande

May 13 thru 31 1980



M 45 1. 161

13 9.35 Hi L.P. B.B.& Black Dots& white dot grid W L.P.

High LP B.B. & white B.B. White Dots Dark circle & B.B.

15 4.05. A Hi LP. B.B. 2 Wy. Dark Circle 2 B.B. & smog.

15 9.15 P Hi L.P. West bright light with B.B. Dark Daily.

15 9.55 P Hi Allen PK. 2 B.B. Hi L.P. 2 BB i ecrose B.B.

16 1.35 A H1 L.P. W. 2 B.B. 1 PF, L.P. E. 1 PF 2 B.B.

16 4.25 A HI L.P. W. 4 B.B. L.P. E 1 PF. 1 B.B.

19 .-- 9. 45 P HO L.P. W. 1 B.B. Det. 1 B.B. Wy B.B. La Salle ONT B.B.

20 2.AM. Hi L.P. High 1 BB. 1 Det. B.B.1 La Salle B.B. L.P. 3 B.B.

21 9.40 P HI LP. W.N. B.B. B. Dots & white dot of 80 Mnorth

21 Hi L.P. W. SE. B.B. Dark circle.

22 2.45 a High Allen PK. Southgate 2 B.B. Wy. Ecrose 2 B.B. overhead PF.

22 10 P. Hi L.P. 2 B.B. Allen PK B.Dots & BAnd.

23 MX 2.40 a Hi L.P. 3 B.B. right overhead not scoped PF.?

25 2.40 Hi overhead PF. The Moon & Haze.

25 9.13 PM Hi L.P. & allen Pk B.B. Brightest in sky.

25 9.40 PM Hi L.P. Allen PK I Wy. B.B. 1 LP. B.B. 1 River Rouge. B.B.

26 2.10 A. Hi L.P. 4 Units 2 very dark P.F. 2 B.B. over L.P. East.

26 9.3.0 9.30 PM. Hi L.P. 1 B. B. over L.P. West P.F. & P.F. Wy.

ALL THREE HAD REDISH INTERIOR & SOMEWHAT REDISH BANDS.

27 3.15 a hi L.P. 3 B.B. & L.1 P.F. overhead disk shape.

27 9.45 P Hi L.P. 2 B.B. Redish tinge Allen PK B B.B.

31 9.40p High L.P. 1 B,B,

May 1 thru 10

M 45 1 10 ENCS.

DIR TO Q. Claude

INDEXED BY

MAIN FILE CHARGED TO -

1 3.15 A 2 Hi L.P. B.B 1 Ecrose B.B.

1 9 PM Hi L. ( P regular brighter one in sky. West. L.I

2 3.15 A H1 L.P. 3 planforms and one B.B.

2 9.05 P Hi L.P. west planform and dot. 7. outside planform L.P.SW PF.

3 2.45 A Hi L.P. West PF. L.P. E. 2 BB 1 Planform.

3 9.15 P Hi L.P. W. PF with B. Dots & white Light at 7 on it.

also Have 2 B.B. 1 Planform over L.P. East.

4. 3.20 A Hi west 5 .B.B. 2 PF and smog.

4 9.40 P. Hi L.P. 5 B.B. 2 Planform.

5 2.40 a Hi L.P. 3 Dark PF. & 3 B.B.

5 9.0.5. P Hi L.P. 1 BB 2 Dots. (Ecrose B.B. B.B. & dots 9.25P.)

7. 8.55 P Hi L.P. W. 1 B.B. & Dots white dot at seven outside At 7 on.c.

7 9.20 P Hi L.P. 2 dabk. B.B. 1 BB La salle B.B. Thin White Band.

7 9.45 P Hi L.P. 8 B.B. 1 PF. Detroit 1 Planform.

8 3.15 a Hi L.P. 2 PF 7 B.B. amog detroit ...

9 2.40 A Hi L.P. 9 B.B, 3 Wy. 3 Allen PK. 3 La salle. Circles ARE planforms

9 9.25 P HilP B.B. & dots. L.P. 2 dark circles B.B.

9 10. P. H1 L.P. 2 B.B. Wy, 1 B.B. Allen PK 1 B.B.

10 2.45 A Hi L.P. Wy and emrose 2 Det. B.B. 6 L.P. & wy & 2 Ecrose.

Note Eastern Daylight time one hour ahead of eastern.

Hi.

Im going to kewaunee Wis. for first cousins oldest son is getting Married, we all look forward to being there also i will take scope and 20 P bin along.

Ford motor placed me on medical retirement Partly so i can have more time to scope.

They want me to report to gate 2 on may 29. will do so.

PS. FORD I HEAR IS STUDYING TO BE IN SPORT COMP.

THEY ARE REWORKING THE 57 FORD T BIRD. HAVE TO WORK OUT THE BUMPER SPECS.

ALSO MONDAY MAY L" 12 will have half of central staff on layoff.

RALPH G. CHAMBERLAIN 384-26-7523

1661 GRANT AVE..

LINCOLN PARK, MICHIGAN 48146

08° M to 9 31 th

April 21 thru 30 th. april.

M 45 1 101

- 21 3.15 A Hi L.P. B.B. southgate B.B. Wy. B.B. Hi L.P. PF rouge PF.
  - 21 (9. PM Hi L.P. 1 B.B. 1 B.B. wy. N. B.B. Ecrose B.B. & Black hood.
  - 22. 7.45 P Hi L.P. 1 B.B. with white dot outside at 7 on it.
    other had L.P. with WIRE LIKE WHITE BANDS CLOSE TILT-POST .
    - 22 9.15 P. planforn over ecrose
    - 23 12.55 A L.P. high 3 B.B. Wy. B.B. Detroit PF.
    - 23 9.40 PM L.P. high 1 PF 2 B.B. dearborn brightes one in sky see from home with that white dot at 7 on it.
    - 25 7. 45 P light hi. 2 PF with white dot at 7 on outside of it.
    - 25 8.45 P L.P. high 2 PF 1 B.B. Wy B.B. ecrose B.B.
    - 26 1.20 am allen PK 1 PF L.P. 1 PF 2 ecrose B.B.
    - 26 9.PM Hi Lincoln PK 1 B.B.
    - 27 NOW TO EASTERN DAYLIGHT TIME.
    - 30 10 PM Hi Lincoln PK. 2 B.B. 1 Planform couldn't see Brightest in sky did see as I came home from class in dearborn But smog didn't allow to see at Home. due to a smog. and clouds.

PILE
ENCL
DIR TO A Claude
INDEXED BY
MAIN FILE CHARGED TO

NAT 5 1 53 PM 80

April 13 thru april 29.

13 2,30 a Hi L.P. 2 B.B. 1 PF wy L.P. 1 B.B.

16 7.45 pP HL L.P. 1 PF 3 B.B. all had flaring. ( section blows out.

16 11 PM Hi L.P. 3 B.B. det. 1 PF Wy .LP. 1 Dot Band.

17 3 AM Hi L.P. Spread of five B.B. 3 Planform AP. PF 2 Wy B.B. Hi Det. and ecrose 1 LA Salle B.B. 1 PF High.

18 3 AM allen PK 1 B.B. Southgate Wy. 1 BB 1 PF L.P., high 3 B.B.

18 7. 50 Hi L.P. BB Plus dot at 7 on outside of unit. other 2 overhead reddish dot at 7 on outside of unit. wy 1 B.B. i Reddish P.F.

18 8.45 P A.P. B.B. wy/ B.B. windsor PF. L.P. 2 overhead B.B.

19 2.55 A A.P. B.B. wy B.B. L.P. high 2 B.B. windsor 2 B.B.

19 9.PM L.P. 2 B.B. Overcast sky.

20 7.40 P L.P. high B.B.& Dots. white dot on outside at 7 on one.

20 8.25, P L.P. high P.F. & outher high B.B. & L.P. B. Dots& B.B. Windsor B.B. 2 had Reddish streak at 6 on two of them.

wy Reddish Band & streaks at 7 dot outside

Its interesting to see streaks as i did on this section they were there streaking then gone, the streaks BUT UNIT DID NOT MOVE AS I WAS SCOPE WATCHING THEM.

PILE
ENCL '71'
DIR TO Q. Clude
INDEXED BY 5"
MAIN FILE CHARGED TO -

Allande

M 45 1 101 INDEXE

ENCL
DIR TO A CLAUSE
INDEXED BY #317

2 7.50 P Hi L.P. W. BB & B Dots. Wy. 2 B.B. L.P. East 2 B.B.
2 8.50. P Hi L.P. W. B.B. B. Dots Wy 1 B.B. 1 PF HI L.P. 2 B.B. L.S. 2 B.B.
3 2.55 A HI West L.P. 2 B.B. Hi Ecrose B.B. HI La. salle Windsor B.B.
4 9 PM Hi West L.P. 1 B.B. B.Dots Wy. B.B. 3 L.P. 2 BB 1 BD. La Salle B.B.
5 3.20a Hi W.L.P. 2 B.B. Wy 2 B.B. La salle 1 B.B. Detroit 2 B.B.
55. 8 PM Hi M.H. LP. B.B. Wy 2 B.B. La salle Ecrose B.B. L.P. 2 1 B.B.
5 8.40 P Hi M.H. PF Wy 2 PF. La salle PF Ecrose PF L.P. High PF
5 10. 33 P The Higest and brightess is now B.B. But below 1.1% story

This is the main one that i see over lincoln Park. and is lower

than the heigh of a 40 foot edison pole over Allen PK when low.

5 12 Midnight Hi L.P. 1 B.B. 1 PF allen PK P.F. L.P. east 1 PF 1 B.B.

Detroit B.B.

- 6 3.am. Hi L.P. W. 1B.B. 1 PF ASBUTHGATE B.Dot WY B.B. La Salle B.Dot Detroit B.B. L.P. East 2 B.B.
- 6 8.P, Medium High L.P. 1 B.B.
- 7 3.20 A Allen PK B.B. Wy B,B, La salle BLB. River rouge B.B.
- 8. 2. 30 A. allen PK P.F. River rouges P.F.

12 10 S IN 11 80

A Boy and his friend who live about two blocks from me sais they saw an egg white object about egg shape 2 ft dia. and with three lights on one side of it Good friday and also saw it on good thur. last year about there home area. and it was real white.

going up and down near there homes.

9 o clock april 5 th. 5 min in sight.

National Research Council of Canada/ Conseil national de recherches du Canada

RG 77, Vol. 309



Scott zentgras
701 cleophus
9:00 at
specie 5
5 min. in
sight

M 45 1 10 PR TO 9 Claude
INDEXED BY #1293
MAIN FILE CHARGED TO -

- 16 2.55 A HI ecrose B. Dots Hi L.P. 3 black dots or B. B.
- 18 2.Am allen PK. B.B. L.PK west 3 B.B. high 2 B.B. detroit 1 B. Band
  18 7.10 P. High Lincoln PK. dot at seven outside circle. Wy. B.B. L.P. B.B.
  La. Salle (ont) 2 1. PF. i Black Band
  - 18 7.50 P La Salle 1 dark B.B. Hi Ecrose 3 B.B. 1 Planform Wy. 2 B.B.
    Hi Lincoln PK. white dot at on outside & Black band
    - 19 2 . 55 A Hi L.P. 3 B.B. 1 Planform wy. 3 dark B.B. ecrose 1. B.B. detroit 1 . Black band.
    - 20 3 AM detroit 1. B.B. ecrose 1 B.B. i planform wy. 2 B.B. L.P. 5. B.B.

      La salle 2 Black band Trenton 2 B.B.
    - 21 7.30 P. Hi L.P. 2 B.B. Hi ecrose 2 B.B.
    - 21 8.05P Hi L.P. 1 PF. 2 B.B. Hi Ecrose 2 1 PF. 1 B.B. La Salle 1 B.B.

      Brightest L.P. B.B. and white dot. outside at 7. 30 plus 8 B.B.
    - 21 9.12 PM hi L.P. i pf. 1 B.B. again on brightest with outside dot at 7. wyandotte 2. 1 pf 1 B.B. hi overheaed PF. ecrose hi 2 B.B.
    - 22 3 am L.P. high 2 B.B. 1 PF. wy. 2 B.B. trenton 3 dark circles

      La sa..e high B.B. Detroit 2 B.B.
    - 22 5 A brightest now low allen PK 2 B.B. southgate B.B. wy B.B. la salle B.Band.
    - 22 8 PM. L.P. 8 B.B. 1 pf. La salle (ONT) 1 pF. brightest in west had white dot outside near 7 on it (clock face) its generally with the white dot outside. egg white.
    - 22 9 PM L.P. Allen PK wy 2 Black dots 7 B.B.
    - 23 2.40 a Hi west L.P. B.B. 2 east L.P. B.B. wy 2 and smog
    - 25 7.25 P Hi L.P. B.B. wy. B.B. ecrose Hi B.B.
    - 25 8. PM Hi L.P. 2 B.B. wy 2 B.B. Hi ecrose B.B. Low. Ecrose 2B.B. La Salle had a B.B. also.
    - 26 8.55 P Hi Lincoln Park West B.B. WY 2 BB Hi ecrose BB "2 Ecrose Low. 30 2.55 A DEXECUTE. Hi L.P. west B. Dots.

Aclande

## MARCH 9 thru 15 th 1980

M 45 1 101

ENCL
DIR TOG. Claude
INDEXED BY #13 3
MAIN FILE CHARGED TO

9 3.30 a Hi L.P. 3 B.B. Wy 1 B.B. Detroit 2 B.B.

10 2.55 A HI Lincoln PK. 1 PF. 4 B.B. Detroit 1 B.B.

10 7.40 P. HI L.P. 7 PF. windsor 2 Hi PF detroit 3 PF.

10 9.25 P Allen PK medium high white dot at 7 on it. Wy B.B. cloudy

11 2 .55 a Hi L.P. 2 PF 1 B.B. wy 1 B.B. 2 dark PF. 1 B.B. Wy. PF.

La Salle ont. 2 dark 1 PF 1 B.B. Detroit 1 PF 1 B.B.

11 7.PM hi Lincoln PK B.B.

11 7.25 P wy 2 B.B. L.P. 1 B.B. ecrose 2 B.B.

11 8.10 P detroit B.B. and Dark circle PF.

11 9.25 P Hi L.P. 4 B.B. Wy. 2 B.B. Detroit dark Planform.

12 4.20 A hi detroit 2 B.B. La Salle B.B. wy. 2 B.B. PF. Flaring in sky.

Wy. B.B. flaring Southgate 2 B.B. & flaring ( ICE IN SKY ALSO.

14 7 PM Hi West L.P. dots & white globe at 7 on L.P.La Salle dots.

14 7.30 P Hi west L.P. Dots(Black) Wy 1 B. Rod La salle 2 B.B. Detroit PF

14 9.20 P semi Low dearborn PF Wy 1-B.B. 1 B.Dot Hi Ecrose 3 B.B. det.

dark B.B.

15 2.20 a allen PK Hi L.P. 3 B.B. wy 2 B.B. La salle 1 B.B. det 2 B.B.

15 7.45 P L1 L.P. B.B.

15 9 PM Hi medium L.P. twin B.B. Wy. 2 B.B. La salle B.B. Hi Ecrose 2
B.B. & one planform.

ACLAUDE

March one to march 5. 1980

M 45 1 101

ENCL.

BIR TO Q. Claudle

INDEXED BY #50 6

MAIN FILE CHARGED TO =

- 1 7 PM Hi allen park black hook at 7 on it outside white dot at 7.
  Wyandotte hi planform la salle planform hi up
- 1 7.30 P wyandotte hi B.B. windsor 2 B.B. very bright white dot both.
- 1 8.45 P hi allen park B. dots 2 wyandotte B.B. 2 windsor la salle
- 2 2.10 Am allen pk B.B. hi L.P. 2 B.B. Southgate 1 B.B. & flaring.
  Lincoln PK. Hi 2 diamonds & Flaring wy. B.B. La Salle B. B.
  AND WINDSOR. B.B.
- 2 6.45 P Hi L.P. southgate way bringht B.B.
- 2 7.PM hi L.P. southgate way bringht white & B.B.& white dot at 7 way redish twingX B.B. 1 planform 2 redish windsor B.B.
- 2 7.35 Hi windsor 2 planform 1 B.B. windsor 2 with B.B. (black band 2.w.
  7.35 P 2 7.55 P. hi windsor 2 planform 1 black band windsor 2 width wide
  black band other as of \$ 7 p.
  - 2 7.55 Pm wy. 2 low B.B. detroit 5 B.B.
  - 3 3 am allen Pk B.B. Hi L.P. 4 BB wyandotte B.B. hi L.P. planform detroit B.B.
  - 3 7 PM metro southgate B.B. with white dot outside at 7. on it.
  - Am 4 .230 allen park B.B. Flaring HI L. . 3 B.B. & flaring det B.B.
    - 5 7.35 P HI West L.P. White dot at 7 on it B.B. Hi wy. 2.b.b.
      - 5 6.30 am allen PK 3.B.B. detroit 2 B.B. Hi L.P. 4 B.B. trenton 2. B.B.

- Wilson

February 16 thru 29 th. 1980

M. 45 1 101

- 6 7 PM high southgate B.B. wy. 2 B.B. ecrose B.B. 2 white Globes moving N.N.W. over Lincoln Park.
- 16 8 PM. 2 white lights over windsor ( Circles)
  - 17 2.40 A allen Park B.B. Twin B.B. Southgate B.B. Detroit B.B. High south West. 2 L.P. B.B. B. Dot La salle B.B. Wy. B.B.
  - 17 6.42 P Hi Southgate way B.B.& B. Dots white dot at 6.or 7 on one circle wyandotte B. Dots Hi L.P. Platform La Salle 2 Dark B.B.
  - 17 9 PM Low southgate PF Hi L.P. planform 2 B,B. La salle hi B.B.
  - 18 7.PMHi southgate B.B. & B. Dots Hi L.P. 1-PF 1 B.B. La selle B.B.

wy. B.B. Windsor B. Dots & V, H. black bands

- 26 2. am. allen park B.B. & B. Dots metro ( southgate way. ( B.B. Detroit PF. Hi Ecrose B. Dots Wyandotte B. B.
- 26 6 am. detroit 2 B.B. Wy. Dark circle B.B. metro B.B.
- 26 6.30 am allen pk. 2 B.B. with twin V.&.H. Hi L.P. B.B.
- 27 7 PM twin bright circles with V.& H wyandotte Planform.
- 27 7. 35 P L.P'High PF. Wy. Hi P. windsor 1 B.B. 1 p F.
- 28 7.P. L.P. highB.B. & dots also white dot at 7 on it. high L.P. B. Circle
  HI L.P. & B. DB. Ecrose B.B. La Salle B.B. HI B.B. dark circle
- 28 7.LO P. windsor 2 B.B. X on each Plus B.B. V. H .
- 29 3 .A.M. allen PK 1 B.B. 1 P.F. L.P. high 3 B.B. Wy. 2 B.B. detroit 1 B.B.
- 29 6.10 A.M. allen PK 1 B.B. 1 fan like Diamond southgate B.B. Hi L.P. B.B. detroit B.B. ham hook and black dots. to.

- BICE

- 29 7.15 PM metro B.B. wysndotte Planform 2 hi ecrose wy. B.B.
  Windsor 2 verticle & Hor. Black Bands.
- 29 9 PM allen PK level scope Black dots. wy. 1 Planform i B.B.

  La Salle Ont. 2 bright near moon Black band and black dots.

Aclande

Feb 1980 1 thru 14

m 45 1 101

ENCL.

on to 19 Claud

MAIN FILE CHARGED TO

- 1 3 a allen PK BB la salle 1 B.B. 1 PF hi L.P. 1 Black d
  - 1 4.40 a Fords 2 PF. windsor B.B. L.P. PF 3 B.B.
  - 1 7.05 P allen PK PF metro B.B. 2 PF WY. 4 B.B Wy BB
  - 1 8.40 P southgate BB WY flares B.B. 2 ecrose BB melvindele B.B.
  - 2 3 amallen PK B. Dot high L.P. 3 B.B. windsor Hi B.B.
  - 27. P metro B.B.& white dot at 6 on it. wy. 2 bb La salle colors & B.B. allen park Planform saucer
  - 2 8 PM allen park PF metro B.B. (CRANK LIKE B.B. LP. 3 B.B. windsor BB detroit B.B. Wy 2 B.B.
  - 2 9 PM bi L.P. & Wyandotte 4 B B.
  - 3 3 am allen PK PF metro PF Hi L.P. 2 B Dots windsor 2 B.B.
  - 3 6.45 a metro B. Dots wy la salle B.B. 4 B D high 5 B. Dots one had a crank like bends B.B. flaring on some circles.
  - 3 8.10 P metro B. Dots and white dot below at 7 on circle.
  - 4 7 P allen park PF metro B. Dots White dot below at 7 on it Wy L. Malle wy la salle L B.B. HI 3 B.Bands on dark circle
  - 4 8.35 P Metre B, Dots orangeish and blue la salle 3 high B.B. windsor B.B. dark circles also noted.
  - 5 3 .05 a hi L.P. B.B. planform metro B.B. L.P. Ecrose HI 3 PF 1 BB La salle 1 hi ecrose B.B. Deotroit ( REN CENTER AREAS.
  - \$5.35 a L.P. high 3 planforms 1 BB Windsor WY B.B.
    - 6 6.17 a L.P. High flaring and dots. black.
  - 6 7 PM L.P. High B.B.
  - 7 7 P L.P. high B.B. dots at 6 on it. wy La salle 4 B.B.
  - 8 3 am L.P. High 6 B.B. mel B.B. wy High B.B. allen PK B.B.
    - 8 7.20 P L.P. high & southgate B.B. La salle 3 B.B.
  - 11 8.05P metro black dots white globe at 6-7 on it. windsor BB H&V bands wyandotte and ecrose 3 B.Bands

- 12 4.50 a L.P. west 2 dark circles 1 with B.B. on them. wyandotte B.B. windsor B.B. orange moon.
- 12 7 P metro black band 2 wy. b.b. la salle B.B. windsor B.B.
- 12 7.35 P metro b. dots wy. 3 B.B. la salle clear.
- 13 2.55 A. allen park B.B. L.P. W B.B. L.P. HIGH 1 PF 1 B.B. det. B.B. WY B.B. La salle B.B. High L.P. more S. 2 B.B. 1 PF.
- 14 7 PM southgate mich high planform.

January 15 thru 31,

PILE ENCL DIA TO Q. (YOU

M 45 1 101

- 19 6.40 P Hi Ecrose 3 BB Southgage Flaring and B.B.
- 20 3 am allen PK D.Dots B.B. southgate B.B. wy. B.B. La salle B.B. windsor B.B. L.P. High B.B.
- 20 6.30 P allen PK Planform southgate B. dots & white light at 7 on it. La salle 2 Planforms 2 B.B. 3 dark Planforms
- 20 6.55 P la salle windsor double B.B. horiz. and vert.
- 20 8.05 P metro airport way loww B.Dots and some orange in circle planform
- 21 3am allen PK B.B. southgate B.B. La salle 2 B.B. and dark circle windsor spread of twenty planform in area L.P. high dark circle with B.B.
- 23 3.15 a allen park B. Dots & B.B., metro Dark Dots B.B. wy. Black dots. La salle B. Dots & Black band.
- 23 6.15 a L.P. B.B. Two other black dots.
- 23 7.05 P allen park 2 PF. metro 1 pl.F. with white dot at 7 on it. La salle 2 B.B. 1 Planform
- 24 6.35 a Detroit 3 Black dots L.P.high 2 B.B. 1 black dots
- 25 1.140 A. allen park 2 B.B. windsor B.B. la salle 4 B.B.
- 26 3 am allen park B.B. metro 2 dots L.P. 3 with dots & B.B. La salle B.B.
- 26 7 am high southgate B arm b black dot moving in and out L.P. 2 B.B. 1 PF.
- 26 7p high southgate B.B. La salle B. Dots
- 26 7.40 P High southgate B.B. 2 Planforms La salle B.B.
- 27 3 A high L.P. B.B. metro 2 B.B. HI L.P. 3 B.B. Windsor 2 B.B.
- 29 & 7,P. high allen PK B. rect. metro B. Dots La salle windsor 2 PF met. 2 B.B
- 29 8.20 P allen park zero. metro B. dots white dot at 7 under metro parked.

La salle wy 2.B.B. 1 blue band 1 planform.

- 30 3a high L.P. 3 units with B,B, and flaring at 9 on them.
- 31 7.15 P. high metro way with B.B. and a white dot outside at 8 o clock on it

- 3 4.20 a allen park PF Ecrose and la salle out of round white dot at 809 on it Hi L.P. 2 BB on location
- 5 7 PM allen park white band on it. southgate white dot outside 7 on it la salle white band windsor white band
- 5 8 p allen park low windsor B.B. La salle high B.B. low neat B.B.
- 5 9 P allen park PF. windsor HOOD half way on one other B. Hand la salle hi now diamond shape other Hi wyandotte
- 6 2 am detroit 3 BB la selle 2 b.b. wy southgate 4 ..b.b.
- 7 5.30 a allen park PF.
- 8 .6.15 P allen park BB wy. B.B. la selle 4 B.B. windsor hi B.B.
- 9 6.15 P allen pk B.B. Wy. B.B. with white at seven under it.

  La salle 2 PF 2 B.B.
- 10 5. 30 a allen park 3 BB 1 PF southgate B.B. wy 3 B.B. detroit 1 B.B.
- 11 6.20 a allen park as sq in sky high EP. B.S. west L.P. B.B.

  La salle 3 B.3.
- 14 4.15 a allen park 1 PF. 3 B.B. wy la salle 3 B.B.
- 14 6.25 P Hi Ecrose wyandotte orange circle and orange dot below at 6. on circle also had black dots in large circle.

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## DND / UAR

## NON-METEORITIC SIGHTING

NATIONAL RESEARCH COUNCIL
UAR/REED

S 2000-4(DGI/IP 4)

Onundian Forces Hendquarters, Ottown, Out., Aug 65

Hrs. George Knowlton Foster P.Q.

Dear Mrs. Knowlton:

Thank you for your letter of 19 August 1965, we are pleased that you took the time to inform us about your son's experience.

The government is interested in any unidentified flying object be it a notecrite, an aircraft or sireraft part, or any other visible phenomenon. We are very interested in emmining the part and have requested that the Commanding Officer of R.G.A.F. Station St. Jean send someone to visit you and your son, in the hope that you still have the object available.

Please ask your son to remember the event carefully, with special attention to the following questions.

- 1. Was there any sound before the object hit the ground?
- 2. Were any aircraft or large birds flying in the area?
- 3. Were any thunderstorms or high wind conditions in the area?

We thank you again for your letter and your interest; if the object turns out to be snything special, we will let you know.

Sincerely,

Je W HELTINE
Je (L. R. Kenyon)
Brigadier
DOI

(DJMacCaul)F/L/ee 2-2668

DG ORIG CIRC CR FILE 2