CLASSIFICATION: UNCLASSIFIED
CLASSIFICATION: NON CLASSIFÉ

21 AEROSPACE CONTROL AND WARNING SQUADRON
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SUBJECT/SUJET: CIRVIS Report

DATE/DATEE: 01 Dec 2018.

PAGES (INCLUDE COVER PAGE)/PAGES (INCLUT LA PAGE DE COUVERTURE): 3

TO/A : Transport Canada (AARQC) Aviation Operations Centre.

TELEPHONE/TÉLÉPHONE : _____ **FAX/FAX :** 1-613-993-7768

FROM/DE : Maj T.A. Walter. A-FH, 21 Sqn. Canadian Air Defence Sector.

REMARKS/REMARQUES: No threat CIRVIS Report.

Please acknowledge receipt via email at todd.walter@forces.gc.ca.

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COMMUNICATIONS INSTRUCTIONS REPORTING VITAL INTEL (CIRVIS)

MCC JA 08

1	CIRVIS report identification.
2	Identification of object(s) sighted:
A	For identifiable objects, include number and identification of aircraft, vessel, missile, or individuals seen.
B	For unidentifiable objects, give a description including shape, size, number, formation, and any discernible features or details. pulsating light,
C	Include any observed identification (i.e., insignia, lettering, flags, etc.).
3	The position of the object. Include the date and time (GMT) of the sighting. This can be indicated by any of the following methods: 0244Z-0310Z 1 Dec 2018
A	Latitude and longitude. 50N 128W
B	Over the radio fix.
C	True bearing and distance from a radio fix.
D	Over a well-known or well-defined geographic point.
4	Description of the course of the object.
A	Altitude. 60000 feet
B	Direction of travel. SE
C	Speed. N/A
D	Description of flight path and maneuvers. N/A
E	What first called attention to the object? pulsating lights
F	Angle or elevation with azimuth when first noticed. N/A
G	How long was the object visible? 26 mins
H	Angle or elevation with azimuth upon disappearance. over 60 000 Ft
I	How did the object disappear? N/A

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5	Manner of observation.
A	State how observed: ground-visual, ground-electronic, (air-visual,) air-electronic. (If electronic, specify system).
B	Were optical aids (telescope, binoculars, etc.) used? NO
6	Conditions when sighting the object.
A	Location of observer. If the sighting is made while airborne, include aircraft type, identification number, altitude, heading, speed, and home station. ~~In chart~~ CP 2734 FL 330 120° 440Kts PAFA or KSEA
B	Light conditions (Use one of the following terms: day, (night,) dawn, dusk).
C	Weather conditions (ceiling, visibility, (clouds,) thunderstorms, temperature, winds, etc.).
7	Interception or identification action taken. NO
8	Location, approximate altitude, and general direction of flight of any air traffic or balloon releases in the area that could possibly account for the sighting. N/A
9	Preliminary analysis of the possible cause of the sightings. Aurora Borealis (possible)
10	Existence of physical evidence, such as materials and photographs. NO
11	Name, organization, and means of contacting the reporting individual. Vancouver ACC