1. DATE - TIME GROUP	2. LOTATION
22 Jan 53 23/0040Z	Harmon AFB, Newfoundland
3. SOURCE	10. CONCLUSION .
ACEM Personnel	Astro (FLANET VENUS)
4. NUMBER OF OBJECTS	1. Radar contact tried - negative.
One	2. Good report - contains an evaluation by the preparing officer as to sightings cause - ATTC concurs.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
10 Min	Unusual light changing from white to red was stationary not
6. TYPE OF OBSERVATION	far from the horizon.
Ground Visual	
7. COURSE	
NW	
s. PHOTOS	
O Yes	
9. PHYSICAL EVIDENCE	
D Yes XD No	

FTD SEP 63 0-329 (TDE) Provious editions of this form may be used.

CSAF ITEM 1 (UNCL)

FROM: CAPT HARRY SMITH AFOIN-2A2

TO: CAPT ED RUPPELT ATIAA-5

. THE FOLLOWING FLYOBREA, IS FORWARDED FOR YOUR

INFO AND ANY DESIRED ACTION. "VISUAL SIGHTING

23 23 2040 ZULU AT HARMON TE NED

UNIDENTIFIED OBJECT OBSERVED BY

CONTRIROL TOWER, WEATHER STATION, BASE OPERATIONS,

105 AC/W SQ FOR FOUR MINUTES. ONE OBJECT

STATIONARY SOOJFEET ALTITUDE OVAL SHAPE CHANGING

SILENT NO RADAR CONTACT WEATHER CALM VISIBILITY 10

POSSIBILITY WITH NEGATIVE RESULT. NO INTERCEPTION

MADE. THIS REPORT WAS RECEIVED FROM CG NEAC

MILES. WEATHER STATION CHECKED FOR BALLOON

PEPPERRELL AFB NFD 230489 ZULU

END CSAF ITEM 1 (UNCL)

UNCLASSIFIED

AIR INTELLIGENCE INFORMATION REPORT

FROM LANGE

MIECT

LOUNTRY .

Canada

Unidentified Aerial Object (FLYOBRPT)

AREA REPORTED ON

Ernest Harmon AFB, Newfoundland

Dir/Int, NEAC

DATE OF REPORT

DATE OF INVOINATION

2 February 1953

23 January 1953

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DEEDANED BY DOMEST

MATHAN J. MEYERSON, CAPTAIN, USAF to an experience of the formation, directly, prochains report, to an openington

Intelligence Officer, Ernest Harmon AFB

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- 1. At 0040Z on 23 January 1953, an unusual aerial light was observed by numerous personnel at Ernest Harmon AFB. Among the observers were officers and mirmen from Base Operations, the Weather Detachment and the 105th AC&W Squadron.
- 2. The object was visually observed for about 10 minutes on an approximate bearing of from 270 degrees true to 300 degrees true from the base.
- 3. While some observers estimated the distance of the object from the station to be from 8 to 15 miles, others including a member of the Weather Detachment reported that no approximation of distance could be given. The observers generally agreed that its altitude above the horizon was not great, not more than 4,000 feet.
- 4. Movement of the light was not erratic. Some observers reported it as being stationary while to others it seemed to be moving to the North, then Northwest and down.
- 5. Although the light was visually observed by personnel of the local ACCW Squadron, they could not pick up the target with radar.
- 6. All observers concurred that the light changed colors rather frequently from a star-like white to a dull red. Others reported it changing to green and yellow.
- 7. Weather at 0050Z 23 January as reported by the local Weather Detachment indicated scattered cloud covering at 10,000 feet, with an overcast at 20,000 feet: visibility, 10 miles. The wind was from the Northeast at 5 knots. The overcast at 20,000 was described as thin and stars were visible at the time.

COMMENTS of the Preparing Officer:

- 1. The planet Venus (Magnitude 4.0) was located on a true bearing of 260 degrees-270 degrees from the base at an altitude about 5 degrees above the horizon at the time of the sighting.
- 2. It is considered likely that the light reported in this incident was actually the planet Venus. The illusion of changing colors and movement could have been produced by the passage of clouds of varying density between the observers and the sighted object.

Captain, USAF Chief, Current Intelligence APPROVED:

Lt. Colonel, USAF

Director of Intelligence

SECREBUTION OF DIRECTOR

CO, All NEAC Bases AirA, Canada CO, 64th Air Div

CC, ADC CG, AAC CANAIRDEF

Division

COMICEDEFOR CG, SAC CAHAIRNEW

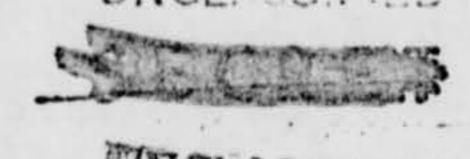
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16-65509 1 u. J. Springered Street, bringer

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Harmon Air Force Base, Memfoundland

22 January 1953

I. Description of Incident

An unidentified flying object described as red, white and blue and oval-shaped, was observed visually from the weather station, control tower, base operations office, and a nearby ACAN site at Harmon AFB, Newfoundland, at OOLO Z. An attempt to contact the object by radar met with negative results.

II. Discussion of Incident

Local investigation precluded the possibility of the object being a balloon.

III. Conclusion

Insufficient data for analysis.

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T53-3695

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