

PROJECT 10073 RECORD CARD

1. DATE 1 November 1962		2. LOCATION 43.25N 67.00W (Atlantic)		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☒ Was Astronomical Meteor ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 02/0250Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 5 seconds		8. NUMBER OF OBJECTS one		9. COURSE descending	
10. BRIEF SUMMARY OF SIGHTING Very bright greenish obj, half size of moon, appeared at 45 dgr elevation descending. Size of orange when disappeared.				11. COMMENTS Meteor observation.	

02/02502
T.M.S. IRVING GLEN, Nov. 5th 1962.

AFSC (FTD)

~~United States Gov. Printing Off.~~
~~Washington, D.C.~~

Sir:

At 0250 G.M.T. November. the 2nd, 1962, in lat. $43^{\circ}25'$ N., long. $67^{\circ}00'$ W., on passage from St-John, N.B. to Venezuela, a very bright objet of color greenish, about half the size of the moon, was observed. It appeared bearing 070° true, altitude 45° , and traveled straight downward to an altitude of about 3° . When it disappeared it was about the size of an orange. It was Visible about 5 seconds.

Wheather^e bleue, no wind, calm sea, barometer 1031 mlbs, and air temperature 52°F .

Master of the ship:
[REDACTED]

[REDACTED] Second Officier
T.M.S. Irving Glen,
Kent Lines Ltd,
St-John, N.B., Canada.