

PROJECT 10073 RECORD CARD

1. DATE 13 December 1957		2. LOCATION S Weymouth Naval Station, N.		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 14/0111Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military			
7. LENGTH OF OBSERVATION 2 seconds		8. NUMBER OF OBJECTS one		9. COURSE SE to NW	
10. BRIEF SUMMARY OF SIGHTING Blue, ball shaped object, with bright light traveling straight SE to NW and vanished instantly.				11. COMMENTS From the description and time duration given, the object could possibly be a meteor.	

13 140111Z

1 Witness

13 DEC 57
S. Weymouth Naval Sta. Notified at 0830Z
N.J. W.O. Cooper

39

LEG 11 00 23 57

16 DEC 57 07 31

ATIC

SQB078 YDB072 TYB096 TMA058NBA072NBM006

PP RJEDDN RJEDWP RJEPHQ RJEPNY RJEPNB

DE RJEPNB 1M

P 140230Z

FM COMDR 762D ACWRON

TO RJEDDN/COMDR ADC

RJEDWP/COMDR ATIC WRIGHT PATTERSON AFB

RJEPHQ/DIR INTEL HQ USAF

RJEPNY/COMDR 26TH AIR DIV

INFO RJEPNB/COMDR EADF

BT

ASTRO
1 } 4E4
2 }
3 }
4-4X2a
RAB

ED FROM 12068. SUBJECT: UFOB REPORT

(A) BALL

(B) N/A - size

(C) BLUE ← *TYPICAL OF Meteorite.*

(D) ONE

(E) N/A

(F) N/A

(G) N/A

(H) N/A

(I) N/A

(2) (A) BRIGHT LIGHT

AGE TWO RJEPNB 1M

(B) N/A } *elevation*
(C) N/A } *AZIMUTH*

(D) STRAIGHT SOUTHEAST TO NORTHWEST

(E) VANISH INSTANTLY

(F) 2 SECONDS

(3) (A) HUMAN EYE

(B) N/A

(C) N/A

(4) (A) 14 DEC 57 ⁰¹¹¹ PQQQZ *0111-5 = 2011 local*

(B) NIGHT

(5) SOUTH WEYMOUTH NAVAL STATION

(6) (A) N/A

(B) WATT, ROBERT A. LT COMDR

(7) (A) CLEAR

(B) N/A

(C) 0

(D) 15

(E) N/A

(F) N/A

PAGE THREE RJEPNB 1M

(8) N/A

(9) N/A

(10) LOCAL TRAFFIC

(11) N/A

(12) N/A

BT

14/0315T DEC RJEPNB

*This is a very poor report.
No size, elevation, azimuth or
wind info. given.*

*This sighting cannot be properly
analysed without the above info.
However, from the description
and time duration given, the
object could possibly be
a meteorite.*

*POSS ~~ASTEROID~~
METEORITE*

E