

DET 25 28 WEARON

PROJECT 10073 RECORD CARD

1. DATE 24 Sep 60		2. LOCATION Greenham Common, England		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon	
3. DATE-TIME GROUP Local _____ GMT 24/2100Z		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Military		<input type="checkbox"/> Was Astronomical <input checked="" type="checkbox"/> Probably Astronomical Meteor <input type="checkbox"/> Possibly Astronomical	
7. LENGTH OF OBSERVATION 15 sec		8. NUMBER OF OBJECTS one	9. COURSE NE	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
10. BRIEF SUMMARY OF SIGHTING Very bright object with short tail, moving very rapidly from SW to NE. Disappeared intermittently behind clouds.			11. COMMENTS Description is typical of a meteor. Correlation with report of meteor at Wethersfield, England 24/2057Z except that direction was SE.		

RECEIVED

07 57

00ZCSQA937ZCJYB325

SEP 12 03 23

OO RJEBSQ

IE RJKGJ 5

O R 25 222Z

FM DET 35 22WEARON GREENHAM COMMON ENGLAND

TO RJEZHQ/HQ USAF WASH D C

RJEBSQ/ATIC WRIGHT PATTERSON AFB OHIO

RJEXDH/SPACE TRACK HANSCOM FIELD MASS

INFO RJEDRF/ANSSS SCOTT AFB ILL

RJFPBW/HQ 22 WEAWG LINSEY AIR STATION GERMANY

AFCRNC

BT

1-4A  
 2-4F3  
 3-4E2X  
 4-4X2A

UNCLAS FROM I23 2205/3416/75-J-75. MOON DUST. HQ USAF ATTN:  
 AFCIN-IBI. WPAFB ATIC ATTN: AFCIN-4A. PSBL SIGHTING OF SPUTNIK  
 V AT 24/2100Z. FIRST APPRD 120 DEG AZIMUTH 35 DEG TO 40 DEG  
 ELEVATION. DISAPPRD FM SIGHT AT 090 DEG AZIMUTH 5 TO 10 DEG  
 ELEVATION. MOVG VRY RPDLY FM SW TO NE. APPEARANCE VRY BRIGHT  
 WITH SHORT TAIL. INTMPLY DISAPPRG BEHIND CLDS. TOTAL DURATION  
 OF SIGHTING APPROX 15 SECONDS. ALL DEGREES, AZIMUTH AND  
 ELEVATION WERE ESTIMATED.

BT

25/2201Z SEP RJKGJ