

PROJECT 10073 RECORD CARD

1. DATE 15 Nov 61		2. LOCATION 28.4N 69.05W		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon  <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft  <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical  <input checked="" type="checkbox"/> Other <u>Missile</u> <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT <u>15/2232Z</u>		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			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 4 min		8. NUMBER OF OBJECTS 1	9. COURSE SE		
10. BRIEF SUMMARY OF SIGHTING Report of cone shaped objt of extreme brilliance with comet like tail executing slow parabolic curve heading 165°. Dimming in intensity. Continuous sparks emitted fm below objt. In sight 4 min.			11. COMMENTS Launch of transit 4B was 2206Z. Missile would be visible in area of observers at time reported for sighting. Evaluated as missile.		



SM B 021

DEPARTMENT OF THE AIR FORCE  
STAFF MESSAGE BRANCH  
UNCLASSIFIED MESSAGE

VVVCZCHQA952ZCBA039

**I N C O M I N G**

\*\*\*\*\* YY RJEZHQ

DE RBEKSN 004

AF IN : 3316 (15 Nov 61) G/apc

ZNR

ACTION: CIN-17

Y 160048Z

INFO : OOP-2, OOP-CP-1, SAFS-3, DIA-2,  
ARMY-2, NAVY-2, CMC-7, JCS-35,  
CIA-11, NSA-7, OSD-15 (107)

FM CCGD SEVEN

TO ZEN/CINCLANTFLT

RJWFALB/CINC NORAD

RJEZHQ/COFS USAF

ZEN/COMASWFORLANT

ZEN/COMEASTSEAFRON

RCEHC/CANFLAGLANT

RFEMVB/CANAIRDEF

RJESKB/32ND NORAD DIV

INFO ZEN/COMDT COGARD

ZEN/COMEASTAREA

USCG GRNC

BT

UNCLAS

MERINT. VENTURE/ZSSJ 160025Z REPORTS

"MY POSITION 28 DEGS 04 MINS NORTH 69 DEGS 05MINS WEST COURSE  
251 SIGHTED CONE SHAPE OBJECT AT 2232GMT OF EXTREME BRILLIANCE  
BEARING 225 DEGS ALTITUDE 40 DEGS WITH COMET LIKE TAIL  
EXECUTING A SLOW PARABOLIC CURVED FADED BEARING 165 DEGS  
ALTITUDE 20 DEGS ALL THE TIME DIMMING INTENSITY 5 DES BENEATH  
THE CONE CONTINUOUS EMISSION OF MAY SPARK LIKE FLASHED STOP  
OBJECT IN SIGHT FOR APPROX 4 MINUTES

MASTER"

NOTE: Advance copies delivered to OOP-CP and CIN (152015L)

BT

3  
~~UFO~~  
~~File~~  
~~Q~~



NNNN

UNCLASSIFIED

EFTO

RELEASABLE FROM SSO CHANNELS

16/0200Z  
161/53370

ZCZCQAA023QAG007QHA004

OO YWQALD

IE YWQHAZ 2

O 152359Z

FM AFSSO CONAD

TO AFSSO USAF

AFSCC

TUSLOG DET 8

6986 RSM

AFSSO AFIC

DIRNSA

CIA

AFSSO FTD

6984 RSM

ZEM

U N C L A S E F T O F R O M 1 A E R O O P S 1 1 3 L . R E L E A S A B L E  
O U T S I D E S S O C H A N N E L S . F R O M 1 A E R O S P A C E S Q . A F S S O U S A F F O R  
A F C I N 2 A 3 A N D A F C I N 1 B 1 . A F S S O F T D F O R T D - A 2 . C I A F O R M R .  
J O N E S O S I . D I R N S A F O R A - 4 1 1 3 . O F F I C I A L L I F T - O F F O F T R A N S I T 4 B  
O C C U R R E D A T 2 2 0 5 . 3 9 Z , 1 5 N O V 6 1 .