1. DATE, TIME GROUP 2 June 65. 02/2015-2047Z	2. LOCATION Europe (Germany, Spain)
3. SOURCE Civilian	10. CONCLUSION Satellite (DECAY)
4. NUMBER OF OBJECTS One	Visual confirmation of anticipated Satellite Decay of US Object 1964-30A
5. LENGTH OF OBSERVATION Not Reported	11. BRIEF SUMMARY AND ANALYSIS Satellite Decay Report
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE Entering	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

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

DECAY INFO

2 JUNE 65

NNNN 27.

UNCLAS EFTO

1965 JUN 4 08 42

HQA850

RR RUCDSQ

DE RUWGALD 3 04/0622Z

R 040617Z

FM 1 AEROSPCONSQ ENT AFB COLO

TO ZEN/WASH DC

RUEAHQ/1127 USAF FLD ACTY CP FT BELVOIR VA

RUCDSQ/FTD WPAFB OHIO

RUWGALD/6594TH ATW SUNNYVALE CALIF

BT

UNCLAS E F T O FROM 100P-CA 00050 65.

WASH D C ATTN PROJ TIP. 1127TH ATTN PROJ MOONDUST.

FTD ATTN TDAOS AND TDEW. 6594 ATTN TWOCE-2D

1. OBJ 00811/1964-30A/US PAYLOAD (STARFLASH 1)

2. REV 5608/2 JUNE 2045Z

3. DECAY CORRIDOR EXTENDING FROM HAHN AFB, GERMANY TO CAPE VERDE ISLANDS

4. PLUS OR MINUS 5MINS.

ALL DECAY DETERMINATIONS OVER LAST 92 HOURS OF LIFETIME FELL BETWEEN 1915Z AND 2223Z (2REVS).

PAGE 2 RUWGALD 3 UNCLAS E F T O

5. VISUAL CONFIRMATION OF BREAKUP AND DECAY SUCESSFULLY SCHEDULED FOR FOLLOWING LOCATIONS, THROUGH PROJECT BURNIN.

EW
AFO
2

VISUAL (OBJECTS) AND RADAR

ERBESKOPF, GERMANY

NIKE BATTERY RADAR

TORREJON AB, SPAIN

VISUAL (OBJECT)

MORON AB, SPAIN

VISUAL (1 OBJECT)

ALL POTENTIAL OBSERVERS IN FRANCE REPORTED CLOUD COVER.

THIS IS FINAL MESSAGE THIS OBJECT.

BT

UNCLAS EFTO

2 Jun 65
Europe

UNCLAS EFTO

IMMEDIATE

1-2 A05
3 2
4 EW

TPA000
ICA7SCALA047
O RUCDSQ
DE RUWGALD 2 03/2004Z
O 020300Z ZDK
FM 1 AEROSPACE CONTROL SQ ENT AFB COLO
TO RUEAHQ/1127 USAF FLD ACTY GP FT BELVOIR VA
RUCDSQ/FTD WPAFB OHIO
RUWGALD/6594TH ATW SUNNYVALE CALIF
W

CCN-71

UNCLAS E F T O FROM 100P-CA 02034 JUNE 65.
NSH DC ATTN: PROJ TIP. 1127TH ATTN: PROJ MOONDUST.
FTD ATTN: TDAMS AND TDEM. 6594TH ATTN: TWCCI-2D.

1. OBJ 2031/1964-3EA/US PAYLOAD (STARFLASH I)
2. REV 5003/DECAY OCCURRED IN THE FOLLOWING CORRIDOR:
   18 DEGREES N/149 DEGREES E. AT 02157Z/2 JUNE 65 TO
   37 DEGREES N/8.5 DEGREES W AT 2047Z/2 JUNE.
VISUAL CONFIRMATIONS HAVE BEEN RECEIVED FROM EUROPE.
MORE INFORMATION WILL BE FORWARDED WHEN SIGHTINGS HAVE BEEN
CORRELATED.

UNCLAS EFTO