

EFTO

8120

07 JUL 8 19 14

SAPSS



WRAOPNCJUNCLAS E F T O FROM NCOC-SC 3457 JUL 67. WASH DC ATTN: PROJECT TIP.
1127 ATTN: PROJECT MOONDUST. FTD ATTN: TDAOS AND TDEW. SAO ATTN:
MR HIRST, AND MR BRONVARONE DEPT OF STATE ATTN: SIS RM 8645. AFTAC
ATTN: TD3B. CAPE KENNEDY ATTN: COAD-7. NAA ATTN: MR GARY MCCUE
(SPACE SCIENCES).

1. 2879/1967-69/COSMOS 169/PAYLOAD TYPE OBJECT/USSR.
2. 17 JULY 1967.
3. REV 9 DESCENDING/18 JULY 1967.

PAGE 2 RUWOSKD5591 UNCLAS E F T O

4. 22 DEG NORTH/315 DEG EAST.
 5. PLUS OR MINUS 2 MINUTES.
 6. TRAJECTORY PRIOR TO DECAY WAS FROM OFF THE COAST OF SEATTLE,
WASHINGTON (47 DEG N, 227 DEG E) AT 0557Z, TO WILLTON, NORTH
DAKOTA (49 DEG N, 259DEG EAST) AT 0602Z, TO HARTFORD, CONNECTICUT,
(42 DEG NORTH, 286DEG EAST) AT 0607Z, TO DECAY PT. OBJECT WAS
TRACKED BY A SPACETRACK SENSOR (LOCATED AT MOORESTOWN NEW JERSEY)
AT 0607Z.
 7. THIS MSG IS A CORRECTION TO OUR MSG 3450 WHICH GIVES THE
SATELLITE NO AS 879.
- BT

MR. MA33A
SS-3
4C1000

EFTO