Approved For Release 2000/08/08 : CIA-RDP96-007 9R001800220001-8

-SECRET/NOFORN

## PROJECT SUN STREAK

## WARNING NOTICE: SENSITIVE INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8815SESSION NUMBER: 01DATE OF SESSION: 880927DATE OF REPORT: 880928START: 0930END: 1030METHODOLOGY: WRVVIEWER IDENTIFIER: 079

1. (S/NF/SK) MISSION: Access, describe, and identify Target "B", an object of special intelligence interest to the Department of Defense.

2. (S/NF/SK) VIEWER TASKING: Access, identify and describe Target "B" and the point of origin. Describe mission, personnel and general area Target "B".

3. (S/NF/SK) COMMENTS: There were no inclemencies noted. 079 was rlaxed. It should be noted that a new facilitator was present. 079 gave a detailed description of target "B" at launch and on the 13 of May 1987. A Summary of Information is attached.

4. (S/NF/SK) EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY SPECIAL ACCESS REQUIRED

**OBORET** NOFORN

CLASSIFIED BY: DIA (DT) DECLASSIFY BY: OADR

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WORKING PAPER

8815 880928 079 S: 01

## SUMMARY OF INFORMATION

The target was described as a Soviet "Defense Ministry" communication satellite. Attention was specifically focused on a malfunction of booster rockets caused by a faulty admixture of fuel and a resultant loss of power. A manufacturer error was the cause of the problem. Corrective action undertaken by commanc and control elements were inadequate to control the vehicle's trajectory. The vehicle was an updated version of an old system whose purpose was to electronically collect and retransmit data obtained on "third world countries."

The liftoff originated from an area in "Outer Mongolia."

loc vehicle failed to complete its overall, assigned mission.

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