

~~SECRET~~ NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8906 SESSION NUMBER: 02
DATE OF SESSION: 23 MAR 89 DATE OF REPORT: 23 MAR 89
START: 0840 END: 0950
METHODOLOGY: WRV VIEWER IDENTIFIER: 025

1. (S/NF/SK) MISSION: Access and describe the nature and purpose of an activity at a geographical location represented by Encrypted Coordinates 937201/907314.

2. (S/NF/SK) VIEWER TASKING: Viewer 025 instructed to review and refine requirements obtained in Session 01 of this project.

3. (S/NF/SK) COMMENTS: No inclemencies noted. A Summary of Information (SOI) is attached to this report. See SOI from Session 01 for comparison purposes.

4. (S/NF/SK): EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY

~~SECRET~~ NOFORN

CLASSIFIED BY: DIA (DT)
DECLASSIFY: OADR

This document is made available through the declassification efforts
and research of John Greenewald, Jr., creator of:

The Black Vault



The Black Vault is the largest online Freedom of Information Act (FOIA)
document clearinghouse in the world. The research efforts here are
responsible for the declassification of hundreds of thousands of pages
released by the U.S. Government & Military.

Discover the Truth at: <http://www.theblackvault.com>

~~SECRET~~

WORKING PAPER

8906
890323
V: 025
S: 02

SUMMARY OF INFORMATION

The target site is a remote reconnaissance area that resembles an inactive airport. Two principal access roads lead to a "couple of buildings" in the target area. Two transmitters are readily visible and located in the immediate vicinity of one of the target buildings. See ENCLOSURE 1.

Of the two principal, military-related activities currently ongoing at the target site, the first deals with a communication network dealing directly with "weather." Personnel involved in this activity are employed and work within the buildings at ground or above ground level.

The hidden agenda at the target site consists of a research and development (R&D) effort taking place in "underground" (subterranean) areas of the target buildings. The R&D efforts is directed towards "weather and communications" having indirect applications with satellites and missiles.

HANDLE VIA SKEET CHANNELS ONLY

~~SECRET~~

Richard

communications

*R&D
Mickelberg*

Manufacture

~~SECRET~~/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8906 SESSION NUMBER: 02
DATE OF SESSION: 23 MAR 89 DATE OF REPORT: 23 MAR 89
START: 0840 END: 0950
METHODOLOGY: WRV VIEWER IDENTIFIER: 025

1. (S/NF/SK) MISSION: Access and describe the nature and purpose of an activity at a geographical location represented by Encrypted Coordinates 937201/907314.

2. (S/NF/SK) VIEWER TASKING: Viewer 025 instructed to review and refine requirements obtained in Session 01 of this project.

3. (S/NF/SK) COMMENTS: No inclemencies noted. A Summary of Information (SOI) is attached to this report. See SOI from Session 01 for comparison purposes.

4. (S/NF/SK): EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY

~~SECRET~~/NOFORN

CLASSIFIED BY: DIA (DT)
DECLASSIFY: OADR

~~SECRET~~

WORKING PAPER

B906
B90323
V: 025
S: 02

SUMMARY OF INFORMATION

The target site is a remote reconnaissance area that resembles an inactive airport. Two principal access roads lead to a "couple of buildings" in the target area. Two transmitters are readily visible and located in the immediate vicinity of one of the target buildings. See ENCLOSURE 1.

Of the two principal, military-related activities currently ongoing at the target site, the first deals with a communication network dealing directly with "weather." Personnel involved in this activity are employed and work within the buildings at ground or above ground level.

The hidden agenda at the target site consists of a research and development (R&D) effort taking place in "underground" (subterranean) areas of the target buildings. The R&D efforts is directed towards "weather and communications" having indirect applications with satellites and missiles.

HANDLE VIA SKEET CHANNELS ONLY

~~SECRET~~

Richard

Communications

R&D
Michael

Handwritten