Approved For Release 2000/08/09 : CIA-RDP96-00789R003700730004-8

15

DECREE NOFORN - SKEET CHANNELS ONLY

PROJECT SUN STREAK (U)

CRV SESSION PROCEDURES REPORT

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

CONTROL NUMBER: N-1

NICKNAME: None

DATE OF SESSION: 15 Sep 87

TARGET COUNTRY: N/A

REFERENCES: None

SESSION NUMBER: 02

DATE OF REPORT: 16 Sep 87

MISSION STATUS: Closed

TECHNIQUE UTILIZED: CRV

SOURCE IDENTIFIER: 003

- 1. (S/NF/SK) INTERVIEWER TASKING: Project N-1 is the first of five similar projects (N-1 through N-5), in which the Viewer will be tasked to describe in detail a document that is being maintained in the DIAC. In a previous session Source had reported in detail the data pertaining to "a document" and therefore it was presumed that the information was, in fact, relevant to the target document. In this session the Interviewer was tasked to target the Source on the actual structure where the document is maintained, the DIAC, and to obtain definitive descriptions of the structure itself. There was no additional tasking to gain additional data pertaining to the actual document or the interior of the building.
- 2. (S/NF/SK) SOURCE TASKING: Source was told only that this was a continuation of a previous session in which He had been tasked to report on a specific document located within a specific building. Source recalled the session and indicated that He would be able to reacquire the "signal line" without the assistance of further readings of the encrypted coordinates provided during the initial session, as per Coordinate Remote Viewing (CRV). Source was further told that He was to initially acquire the proper structure and to remain outside the building describing this structure in detail.
- 3. (S/NF/SK) INCLEMENCIES: There were no reportable incidents or anomalies which may have influenced the data obtained in this session. Source was not told until just prior to the beginning of the session that He would be tasked utilizing the CRV technique vice the Extended Remote Viewing technique in which Source is currently attempting to master. This slight bit of "mystery" was handled by Source without any noticeable hesitation or reporting problems.

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

. Approved For Release 2000/08/09 : CIA-RDP96-00789R003700730004-8

/NOFORN - SKEET CHANNELS ONLY

- 4. (S/NF/SK) <u>SUMMARY</u>: Source furnished the attached summary which was prepared following the session and submitted to the Interviewer within 24 hours after the session. The completeness of the typewritten summary has been compared to the Interviewer's notes and all omissions, changes, and/or corrections have been verified as acceptable by the Interviewer. The information provided in the summary was found to be complete and did not require further modification, clarification or additions by the Interviewer.
- 5. (S/NF/SK) COMMENTS: Source was quickly able to reacquire the "signal line" as promised and reported data pertaining to the structure which, in the opinion of the Interviewer, was of such high quality that even the most skeptical analyst could not deny that He was describing the DIAC. Source had a powerful drive that He was, in fact, describing the DIAC which forced the Interviewer to proceed very cautiously throughout the session and to terminate it immediately when it was determined that sufficient data had been obtained to satisfy the tasking. This was done to prevent a situation whereby the Source would become confused as He continued to interpret an actual named site with what He would perceive as AOL.

SG1J

GStys, DAC

Interviewer

Approved For Release 2000/08/09 CIA-RDP96-00789R003700730004-8

Structure at site is complex, made up of several major sections and components, primarily squarish and rectangular in layout, with several different levels and heights to the roof; it is grey with possibly silver trim, generally smooth with a matte finish, but it does have certain areas of glass, sectioned windows. One portion of the exterior face of the structure has a patterned/contoured/smooth appearance to it, with portions raising smoothly from the surface then merging again. structure manifests the impression of the work of a modernist or avant garde architect who has been directed to create an interesting outside manifestation for it to house much more prosaic activities--"spiff up" the image, so to speak. highest flat roof--roof to the main section--has an oval or rectangular shape with rounded corners on it. Associated with the structure is a tall, thin, rounded item suggestive of a flag pole or thin antenna. There is a sectioned walkway around the front, and may be trees, shrubs, and grass around the structure. There are large, raised masonry/concrete objects that suggest planters or barricades or etc. On the lower part of the structure over the entrance is a series of words or a decorative frieze imitating script. Perceived letters include $R^{\circ}C$ O L S P I M E and M L I R Y D A. AOL/S words are "polytechnic", "prefecture", and "of"; there are at least three words, but no more than five, though some are long. Heavy AOL of DIAC.

Approved For Release 2000/08/09 : CIA-RDP96-00789R003700730004-8