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PROJECT SUN STREAK (U)

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8728 SESSION NUMBER: 4

DATE OF SESSION: 26 JAN 88 DATE OF REPORT: 26 JAN 88

START: 1025 END: 1130

METHODOLOGY: PENDULUM VIEWER IDENTIFIER: 099

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1. (S/NF/SK) MISSION: Determine the present location of a classified document. Based upon corroborative data, the document is assumed to be located within the Washington, D.C. area.

2. (S/NF/SK) VIEWER TASKING: The viewer was provided with a wide area Washington D.C. map and a clear, square plastic block. The viewer's pendulum (a small plastic ball) was calibrated at the beginning of the session. The block was to be used to delineate specific areas (i.e., actually placed upon designated parts of the map), in turn, for which the question could be asked "is the document presently located (here)". Two runs were conducted using this technique. The first run was used to determine the sector of the city (NE,SE,SW,NW) and the other run to determine map sheet number (see attached).

The results point to the present location of the document in question as being located within the boundaries of Map Sheet #24. The DIAC (Map Sheet #22) produced some ambiguity (AOL-"two of the same document at different locations").

3. (S/NF/SK) COMMENTS: This session was conducted jointly with Viewer 011 (see separate report).

As per 099, 27 Jan 88, target structure is on or near Andrews AFB; and, [redacted] will be refined further in a future session.

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