SECRET/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8905   SESSION NUMBER: 04

DATE OF SESSION: 17 FEB 89   DATE OF REPORT: 17 FEB 89

START: 1015   END: 1110

METHODOLOGY: CRV   VIEWER ID: 095

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1.   (S/NF/SK) MISSION: To access and describe three target structures
shown in overhead photo imagery.

2.   (S/NF/SK) VIEWER TASKING: "Access 'BUILDINGS B and C' at encrypted
coordinates 166997/496912 and describe.", and the overhead photo.

3.   (S/NF/SK) COMMENTS:

     a.   Inclemencies: Cold and cough.

     b.   095 had strong PI of personal problems, and I had allowed myself to
develop a strong AOL concerning Building C. During a time when the Viewer is
not working at top efficiency, he/she can unconsciously lean on the Monitor
for information. While I would not consciously lead the Viewer, my strong
AOL could have unconsciously and inadvertently affected the results of the
session. I felt that it was best to postpone the session until next week, to
allow both problems to subside.

     c.   Summary of Information enclosed.

4.   EVALUATION:

2 encl: Session transcript
         Tasking sheet

          HANDLE VIA SKEET CHANNELS ONLY

                         SECRET/NOFORN
                         CLASSIFIED BY: DIA (DT)
                         DECLASSIFY: OADR

                         SECRET/NOFORN

Viewer 095

17 Feb 89

1015

Mnitor 18

FT realee

PI: pi's of a personal nature

AV: none

SESSION END: 1110

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WORKING PAPER   17 FEB 89
                              TASKER

1.   Encrypted Coordinates: 166997/496912.

2.   Tasking: Access "buildings B and C" at the site and:

3.   Required EEI:

     a.   Determine whether they are of intelligence interest.

     b.   If so,

          1)   Determine key purpose.

          2)   Detect and describe any supporting function(s) and
               activity(ies).

          3)   Detect and describe any event(s) of intelligence significance
               related to it.

          4)   Access a knowledgeable personality at the site and determine
               his/her awareness of the key purpose(s) and supporting
               function(s) at the target site.

     c.   Using the method of your choice, find the geographical location of
          the target site.

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