## Approved For Release 2000/08/08: CIA-RDP96-00789R000601140001-9

NOFORN

J. Full

## 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

i. (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:
  - 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.
  - Summary of Information enclosed.
- 4. EVALUATION:

2 encl: Session transcript Tasking sheet

HANDLE VIA SKEET CHANNELS ONLY

CLASSIFIED BY: DIA (DT)
DECLASSIFY: DADR

NOFORN

Approved For Release 2000/08/08: CIA-RDP96-00789R000601140001-9

Approved For Release 2000/08/08 : CIA-RDP96-00789R000601140001-9

PI: pi's of a persond nature AV: none 17F4689 1015 Mnitor 18 Ft readle

SESSION END: 1110

## Approved For Release 2000/08/08: CIA-RDP96-00789R000601140001-9

## /NOFORN

WORKING PAPER

17 FEB 89

TASKER

- Encrypted Coordinates: 166997/496912.
- Tasking: Access "buildings B and C" at the site and:
- 3. Required EEI:
  - Determine whether they are of intelligence interest.
  - b. If so,
    - Determine key purpose.
    - Detect and describe any supporting function(s) and activity(ies).
    - 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.
  - Using the method of your choice, find the geographical location of the target site.

CONTENT/NOFORN