

~~SECRET~~/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

---

PROJECT NUMBER:	8905	SESSION NUMBER:	01
DATE OF SESSION:	13 FEB 89	DATE OF REPORT:	13 FEB 89
START:	1012	END:	1112
METHODOLOGY:	CRV	VIEWER ID:	095

---

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

2. (S/NF/SK) VIEWER TASKING: "Access the target site at encrypted coordinates 166997/496912 and describe."

3. (S/NF/SK) COMMENTS:

a. Inclemencies: Chronic cough.

b. 095 correctly identified the site as consisting of 3 buildings. Investigation proceeded by labeling the buildings 'A', 'B', and 'C' (without 095 knowing which was labeled which). 'A' and 'B' were addressed during this session. A slight amount of physical AI was reported during this session, but could not be identified. *Good!*

c. Summary of Information enclosed.

4. EVALUATION:

3 encl: Viewer's summary  
Session transcript  
Tasking sheet  
HANDLE VIA SKEET CHANNELS ONLY

~~SECRET~~/NOFORN

CLASSIFIED BY: DIA (DT)  
DECLASSIFY: OADR

~~SECRET~~/NOFORN

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>

Session Summary  
Viewer 095  
13 February 1989  
1012-1112  
CRV

8905  
890213  
S:01  
V:095

Structure A:

Site is a long, narrow building of block construction with a flat, bumpy roof. It is an older structure about 5-6 stories tall. It is in a area where the air is smoggy and there are lots of car sounds. In the front of the building is a open, paved area where cars are not allowed like a wide sidewalk/plaza. Associated with the purpose of the structure is the perception of mid-level military administration: nothing of any real intelligence interest.

Structure B:

This is newer than structure A. There is construction (not original) taking place inside. Something is being built: lathes and drills are being used. The construction will allow the expand the capability of the structure.


There is a older man (60-70) associated with this structure who is a true bureaucrat. He is pleased that the construction is getting done because it is another improvement/accomplishment that he can add to his "support form."

13 Feb 89  
View 095  
1012-1112  
FT mode  
Monitor 18

P1 - tired, cough  
AV none.


166997  
496912

miss bk

166997  
496912 

A. curving peak  
coming down and  
up next down.  
fluidy  
B. water.

AWBK  
DEA p...  
AWBK  
bridge.

166997  
496912 

miss bk

16 62 97  
47 62 12

A. Vert. a lot up  
angle ~~was~~

conf 6k  
airy vs  
furry vs  
m made

166997  
496912

A. vertical 4  
w/angle across  
mm.  
any bk.  
any vs flidy.

166997  
496912

missbk

166997  
496912

A. vertical p.  
mm  
B. person.

5-2  
blue  
black  
silver  
gray.

AR BK  
flippy.

4

1469 97  
496912

J

A. vertical spangle  
near

mm

B. stvstvl

S-2

fly  
thin  
open  
motion - 54

144 997  
496 912

miss bk

164 997  
426 912

A. ULA, uluponghans  
Mun  
B strata

S-2  
blue  
white  
brown  
smooth

ADK  
ship.



166 997

496912

A. curving up over  
across curving vertical  
up angle across  
cur.

B. structure.

Arabic  
Structure  
Under  
curvature  
with  
highways.

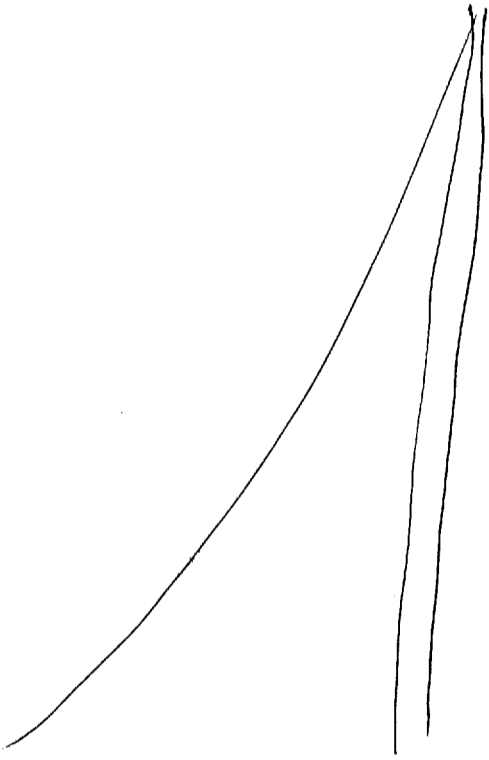
166997  
496712

J.

A. Vertical up  
highland

Wm  
B. structure

S-2  
high  
thin  
tall  
width  
sloppy walls  
city ends.



S-2    D    A1    E1    T    1    A2 A/S

wide.

narrow.

A-Bk  
Garage  
type  
river

[Structure A.]

Flat top.

one y roof.

A-Bk  
pavement  
set  
set up  
with vehicles  
Under it.

concrete

rectangular  
old.

white  
gray

A-Bk  
factory

S-2 D A1 E1 T 1 AOC A/S

bumpy  
lines.  
Angered

large  
glazes/brick.

A1BK.  
Mozart's  
Birth house.

166 997  
496 912

A. vertical of angle ours  
mm.  
B. 5 ft wide.

A1BK  
Chest piece.

166 997  
496 912 ✓

A. vertical of angle  
ours  
mm.  
B. 5 ft. wide

S-2  
smog scale  
hard.  
rough.

10

to note?  
closet from  
prior quarters?  
block.  
gold.  
European.  
old.  
plaster.  
long.  
south part.  
stairs.  
not valid  
European.  
two buildings.  
perpendicular  
to it  
one on each  
side makes  
building  
look like  
its part of  
a V.

10

SZ D A I E I T I  
= ALL AIS

long narrow

plaza

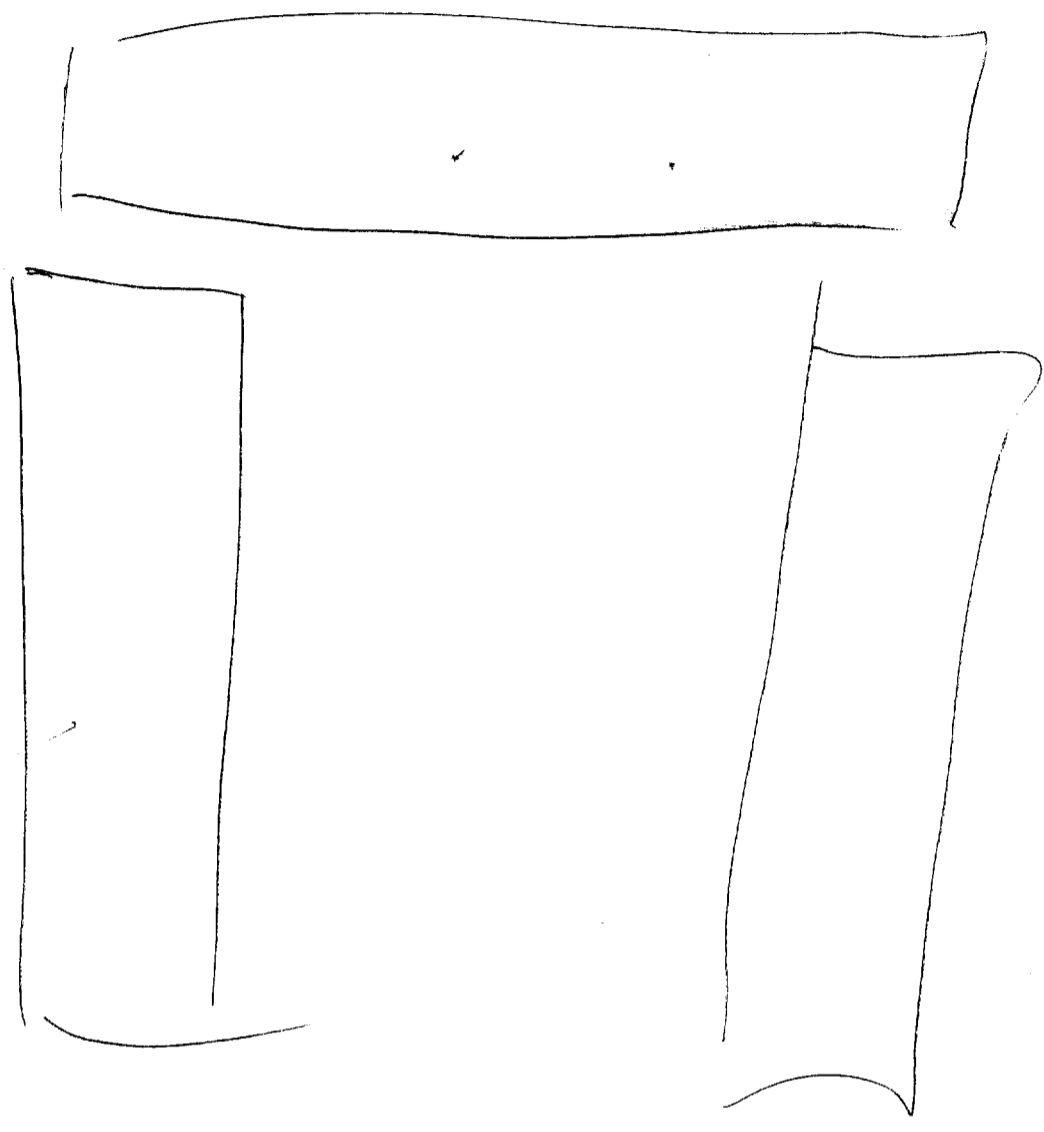
ST/2 open area in front where cars are not allowed. like a wide sidewalk/plaza.

AIS  
administration HQs.

166997  
496912 ✓

A. vertical up angle axis  
mm.  
B. structure.

ST/2 perception of military administration  
mid level - nothing critical or earth shattering.  
AOLBK  
HQ saiding  
at FT Belvoir.



S-2 D A L S1 T / AA A/S

---

[structures]

newer

A/BK.  
structure  
is to south  
on lower  
elevation

1046.



S-2 D A A I S I T I AOC ALS

Resume 1100

[structures]

5 1/2 feelings that inside construction is going on  
smoking being built  
lathework, drilling.

[purpose of construction]

add to the capability  
exp. med.

ET:  
Brief visual of an older man who is a true believer +  
is pleased the construction is getting done because  
it is another improvement he can list on  
his "support form."

metal

pipes.

AOC Bk  
factory.

AOC Bk.  
Li Oyan  
chemical  
Plant.

~~SECRET~~ NOFORN

WORKING PAPER

13 FEB 89

TASKER

1. Encrypted Coordinates: 166997/496912.
2. Tasking: Access the and describe the site of tasked intelligence interest at the above encrypted coordinates.
3. Required EEI:
  - a. Determine whether one or more of the targeted structures is of intelligence interest.
  - b. Describe the structure(s) which (is/are) of interest.
  - c. Determine the key purpose of the structure(s).
  - d. Detect and describe any supporting function(s) and activity(ies).
  - e. Detect and describe any event(s) of intelligence significance related to the(se) structure(s).
  - f. 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.
  - g. Using the method of your choice, find the geographical location of the target site.

~~SECRET~~ NOFORN