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DEFENSE INTELLIGENCE AGENCY
WASHINGTON, D.C. 20301-6111

fundell
25 May 89

S520,010/DT-S89

19 May 1989

MEMORANDUM FOR CHIEF SCIENTIST, DEFENSE INTELLIGENCE
AGENCY

SUBJECT: SUN STREAK Operational Report - 8914-I (U)

1. (S/NF/SK) During the period of 18 April 1989 to 12 May 1989, fifteen remote viewing sessions were conducted in an effort to determine and describe the most unique aspect and function of a target site reflected in a copy of overhead photography. Individual narrative summaries follow below.

2. (S/NF/SK) Remote Viewer 018 perceived the target area as flat park-like area interspersed with greenery. An overhead perspective is at TAB A. Earth moving equipment was present; and, new buildings were under construction. The issue of key interest appeared to center upon the "molecular change of a block of silvery, non-radioactive material" into some form of energetic expansion.

3. (S/NF/SK) Viewer 025 described the target area as a land area located in a site described as a predominantly "undulating pine valley." The building of special interest was long and narrow (TAB B). Within this building is the object of specific interest, an instrument (TAB C) that produced "loud incredible sounds and noises of various degrees (intensity)." "High degrees of energy and motion (in addition to the noise) are associated with the site. The apparatus has the ability to distort navigational (air) travel routes. It is also capable of immobilizing objects on the ground. "Light, energy and motion are emitted at a focus point." Mirrors are utilized in the chamber of the target apparatus. Viewer 025 concluded the target object to be laser-related.

4. (S/NF/SK) Remote Viewer 003 described the target area as being expansive and dotted with a series of structures of dramatically varying shapes and forms. The site appears involved in scientific and research endeavors associated with a dome-like

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METHODS INVOLVED

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DECLASSIFY BY: OADR

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object. See (TAB D). There is a sense of flickering, sparking, and glowing associated with the object as seen down a long, dim hallway.

5. (S/NF/SK) Viewer 011 perceived the target site as dominated by a large, massive square structure located in the vicinity of a body of water, and rugged, snow-capped, (mountainous area). See overhead view at TAB E. Two objects/devices were perceived as being of importance. The first appeared to be a square, smooth, solid, heavy (like lead), hard cube of heavy metal. No specific foundation or purpose was ascribed to the "cube." The second object was "like a gigantic gyroscope" (TAB F). It appears to flatten out as it spins. As the device reaches maximum velocity, waves of energy are drawn to the center to the very core of the device; the energy seems electromagnetic in nature. Viewer 011 indicated the device as being related to the basic concepts of research in the fields of atomic energy, sub-atomic energy with a possible breakthrough in the science of Physics.

6. (S/NF/SK) Remote Viewer 079 perceived the target site as "a Soviet complex comprised of several structures and fulfilling dual functions." The issue of specific interest was perceived as "a silver object that uses a light-laser to track space vehicles and missiles." Conceptual sketches are at TAB G. The laser beam is projected in a straight line; it can be used in support of tactical forces. The name "Slegelar/Slezgwar" surfaced phonetically as possibly being associated with the study of the object.

7. (S/NF/SK) Remote Viewer 032 described the target area as comprised of several concrete buildings located in a military type environment. The overhead perspective of this impression is at TAB H. An object of special interest was described as rounded and cone-shaped. See TAB I. "Sealing, releasing, a sense of flight, flame, thrust and smoke" were concepts associated with the object. Other "rotor-type" objects were associated with the target. Vibrations, shaking, thundering noises and speed were concepts associated with the "rotor-type" objects. The object seemed to be in the experimental stages; it appeared to have several flaws. "Buzzing, humming, and a synchronization into some type of high-pitched harmony" were associated with the object. See TAB J for a conceptual representation of the rotor-type object.

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8. (S/NF/SK) OPS COMMENTS: Of the overhead perceptions submitted by the viewers, Viewer 025's rendition of a long (apparently) narrow target building housing an object of interest resembles a building found in a copy of the overhead photography furnished with the project.

10 ENCLOSURES
TABS A THRU J
SKETCHES



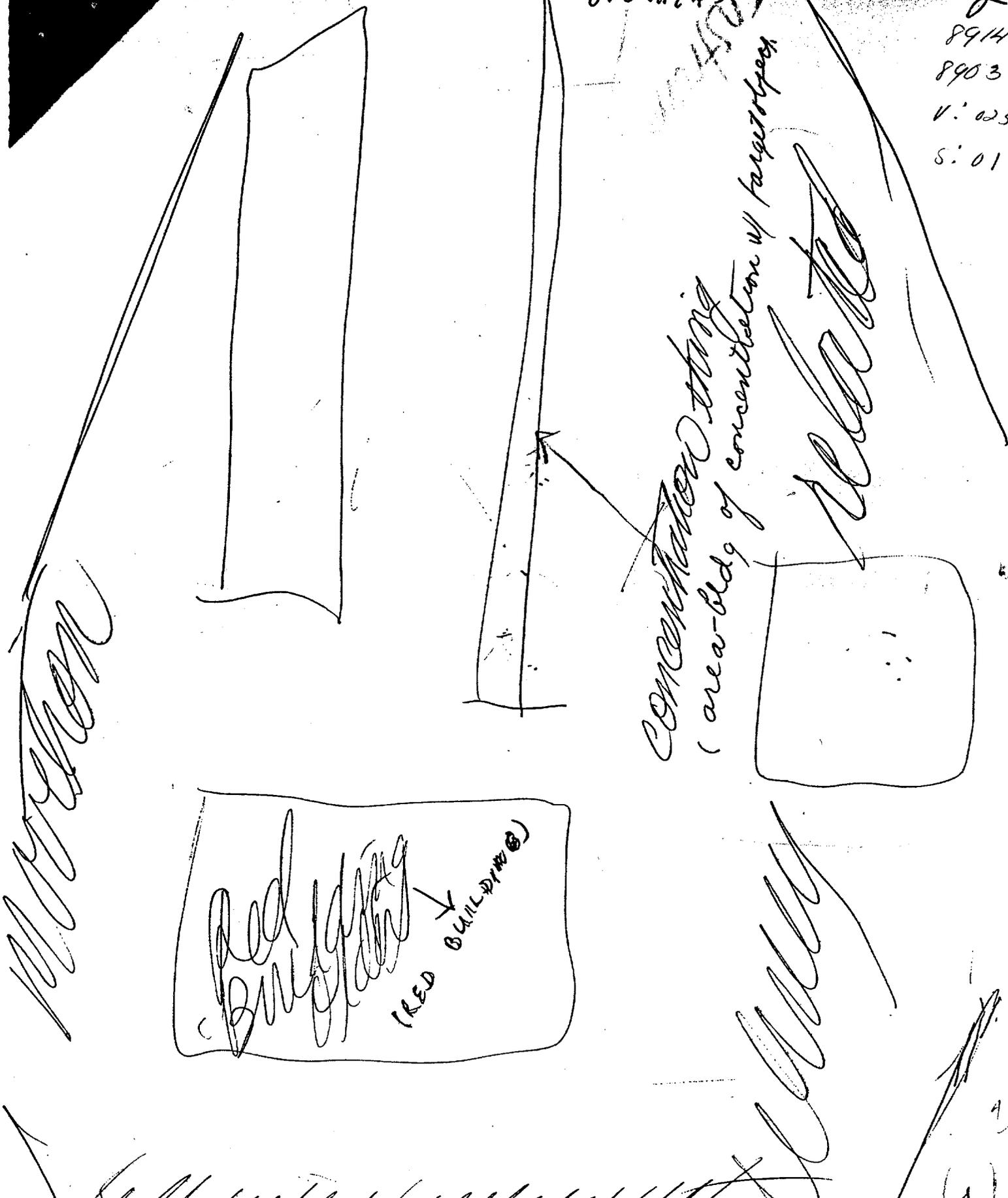
GS-14
Branch Chief

SG1J

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OVERHEAD / *esperanto*
OVERHEAD

2
8914-I
890329
V: 025
S: 01



CONCENTRATION
(area-bldg of concentration w/ target/objec)

Red Building

Red Building
(RED BUILDING)

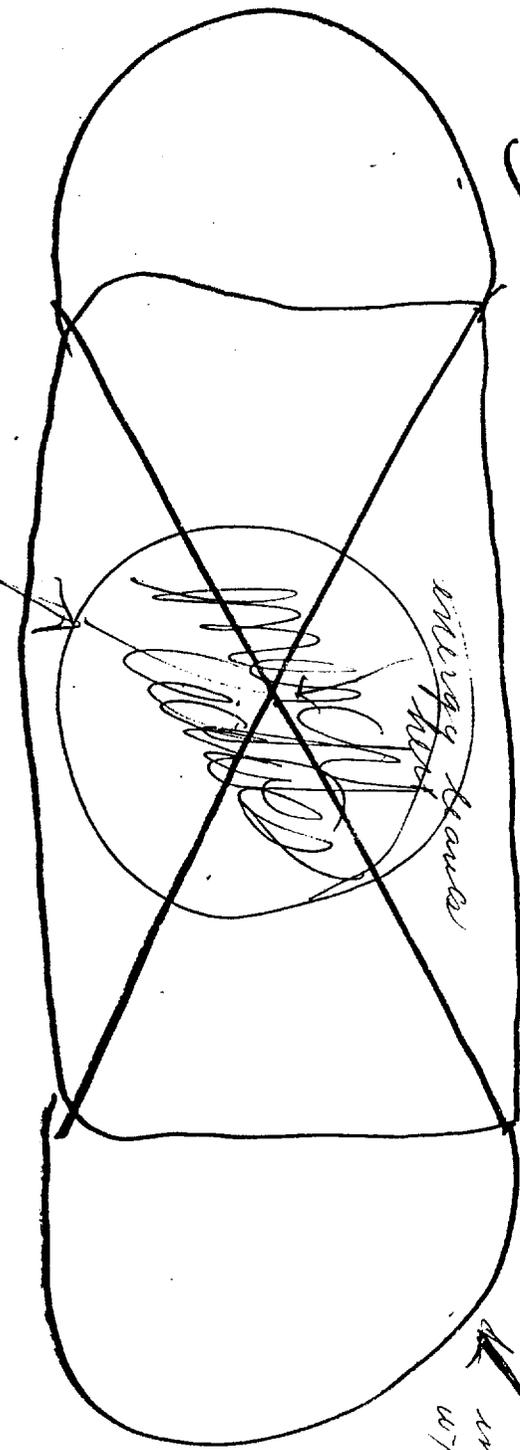
TAB B

1

8914-J
890329
V:025
8:01

Handwritten scribble

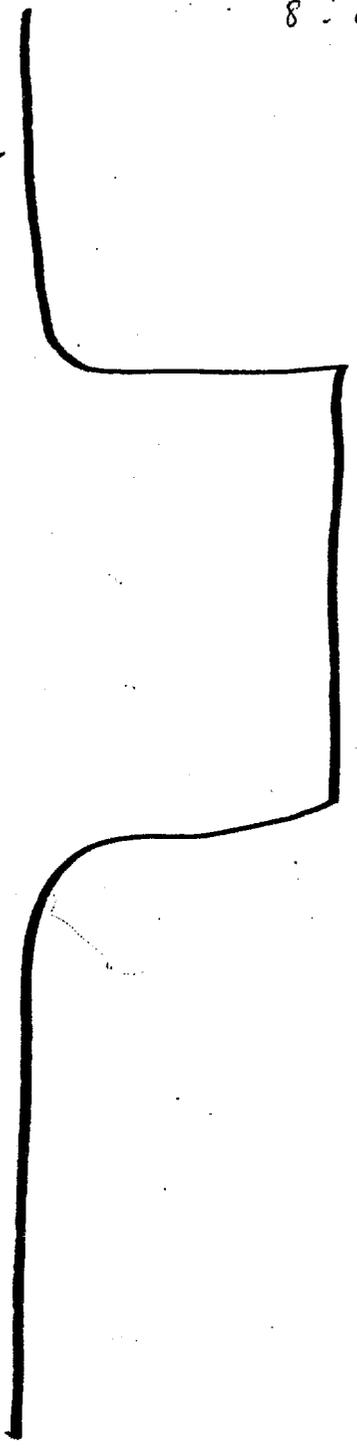
Handwritten scribble



energy trans

*Object of interest
maintenance
within building*

Handwritten scribble



3

ABC

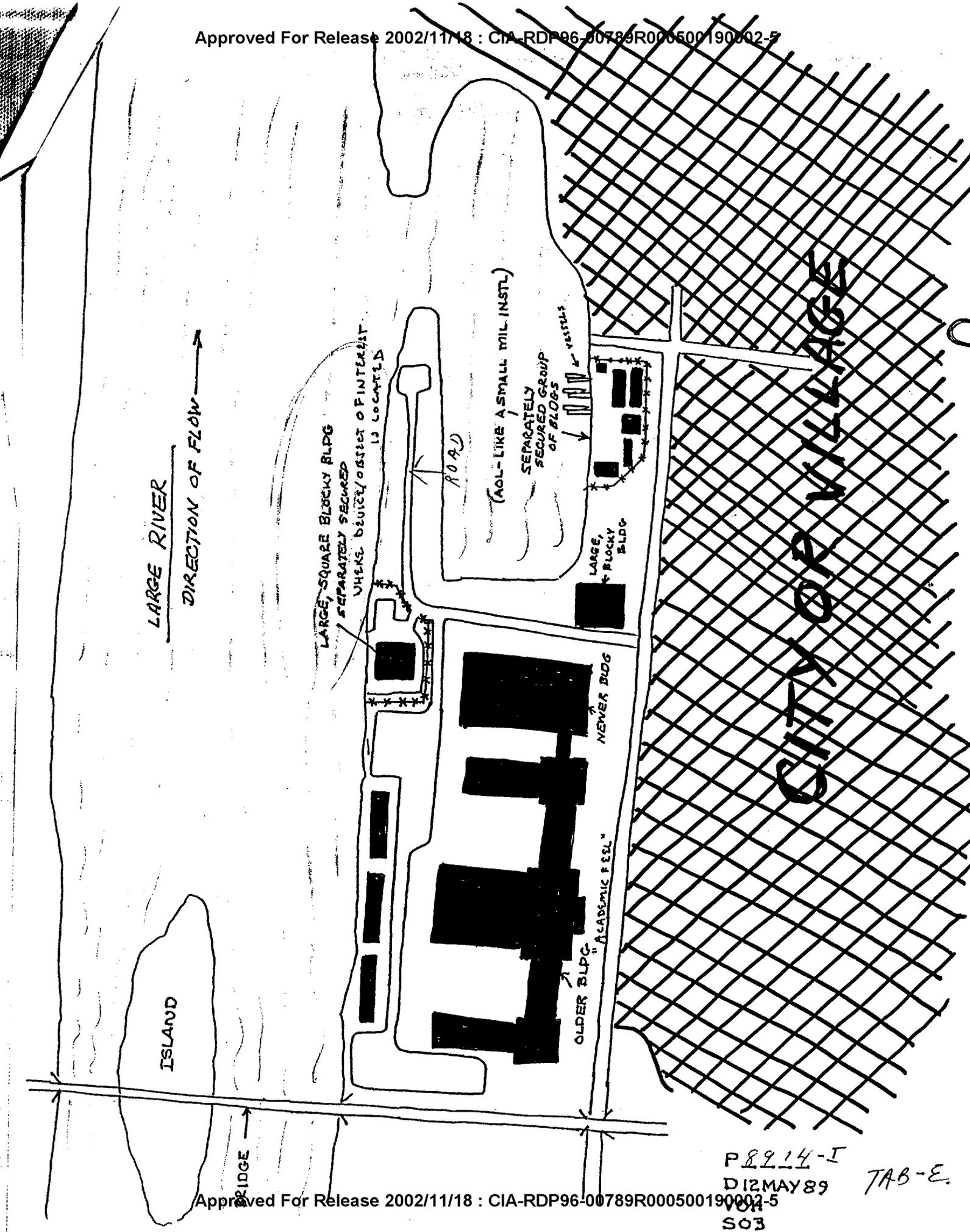
8914-I
890420
V: 003
S: 02



Handwritten notes:
Dome
Support

U

TAB D



LARGE RIVER

DIRECTION OF FLOW

ISLAND

BRIDGE

LARGE, SQUARE BLOCKY BLDG SEPARATELY SECURED

WHERE DEVICE/OBJECT OF INTEREST IS LOCATED

ROAD

(AOL-LIKE SMALL MIL INSTL)

SEPARATELY SECURED GROUP OF BLDGS

VILLAGE

LARGE, BLOCKY BLDG

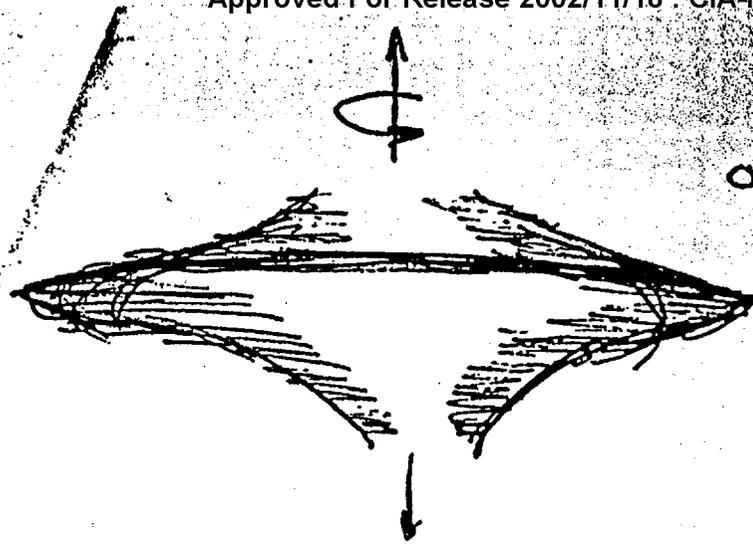
NEWER BLDG

OLDER BLDG "ACADEMIC FEEL"

CITY OF VILLAGE

P8914-I
D12MAY89
S03
1340-1500

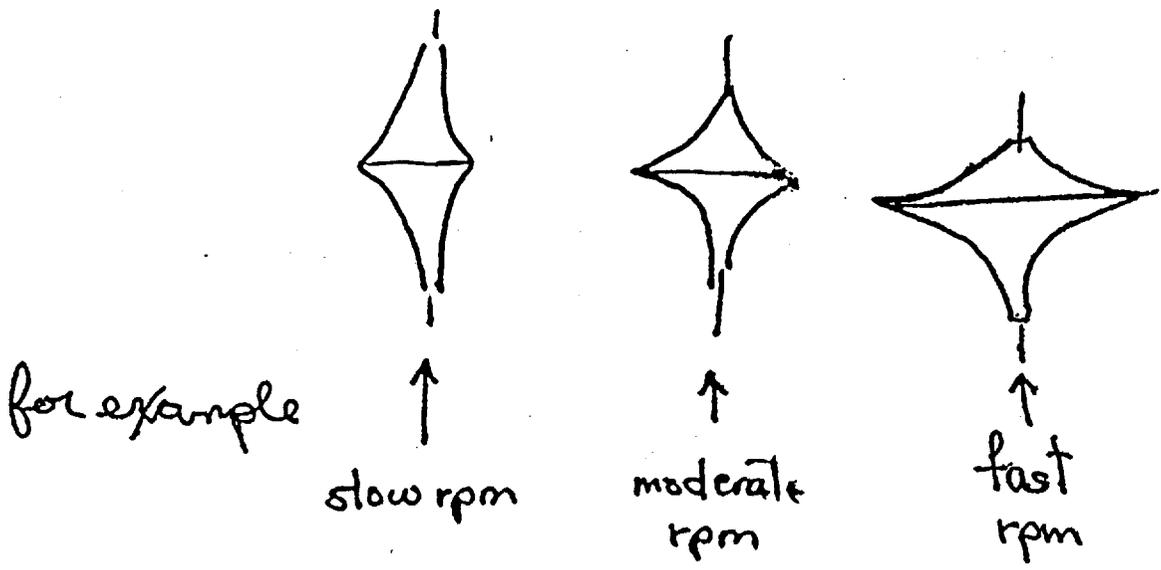
TAB-E



OBJECT.
INSIDE
OF
BUILDING

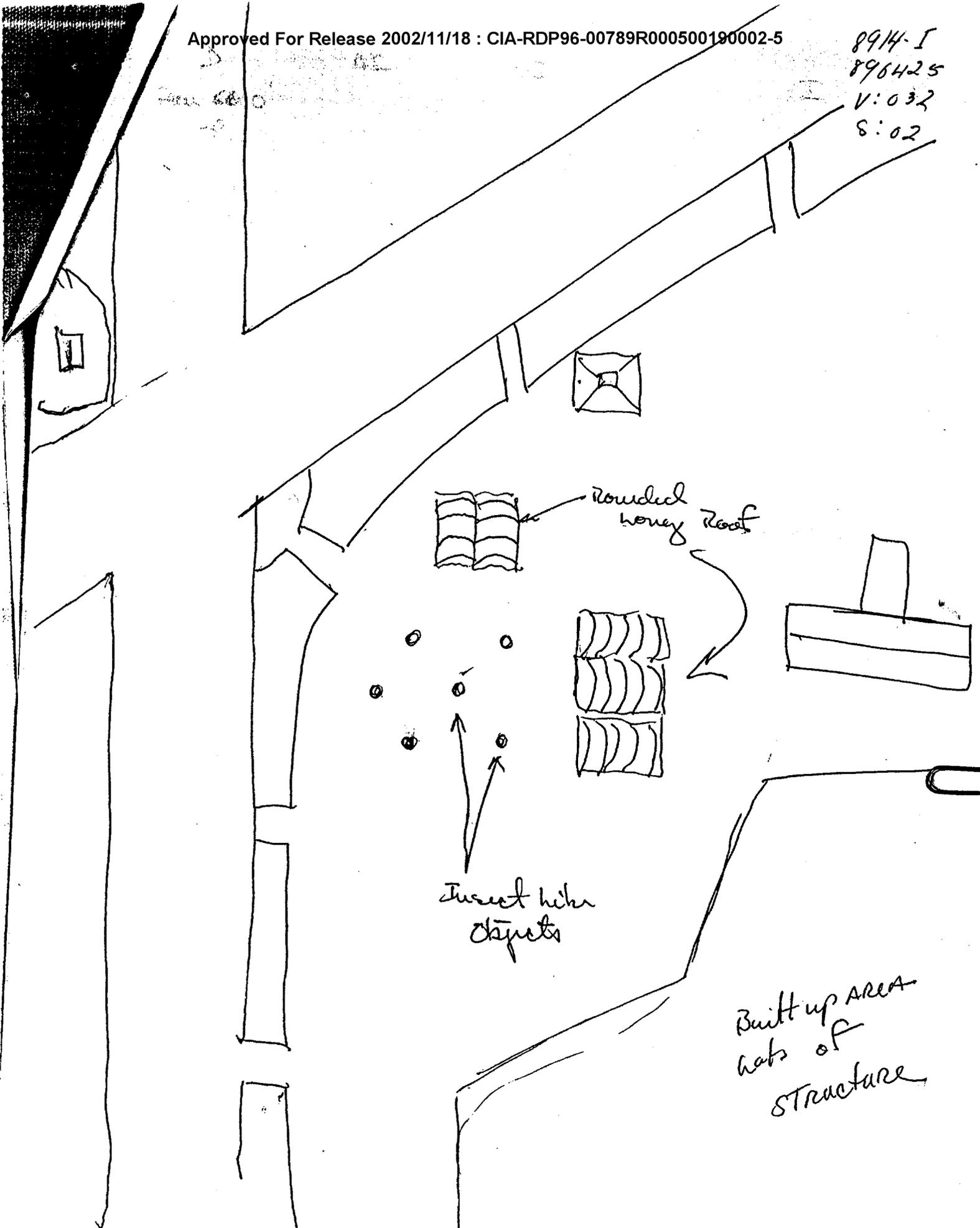
8914-J
890512
V: 011
S: 03

OBJECT APPEARS TO FLATTEN BUT AS IT SPINS FASTER



TAB - F

8914-I
896425
V:032
S:02



TAB-H

AI

EI

T

I

AD/

[MOST unique
ASPECT AND
FUNCTIONS]

8914-I

890424

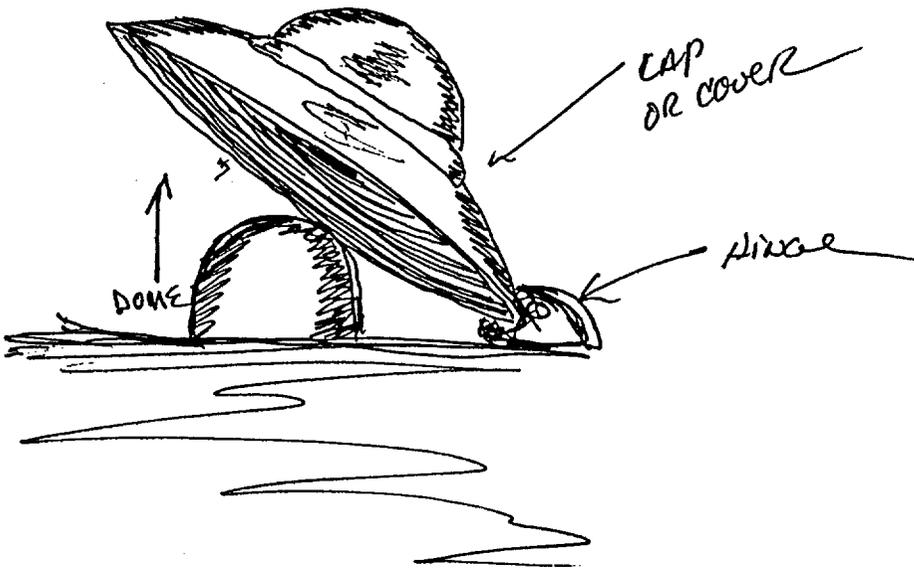
V: 032

S: 02

er
ack

Zone
cone
nose
cone

4 1/2 something pushing something up -- A cap
A cone



Foreign
manufacturer
Built
Designed

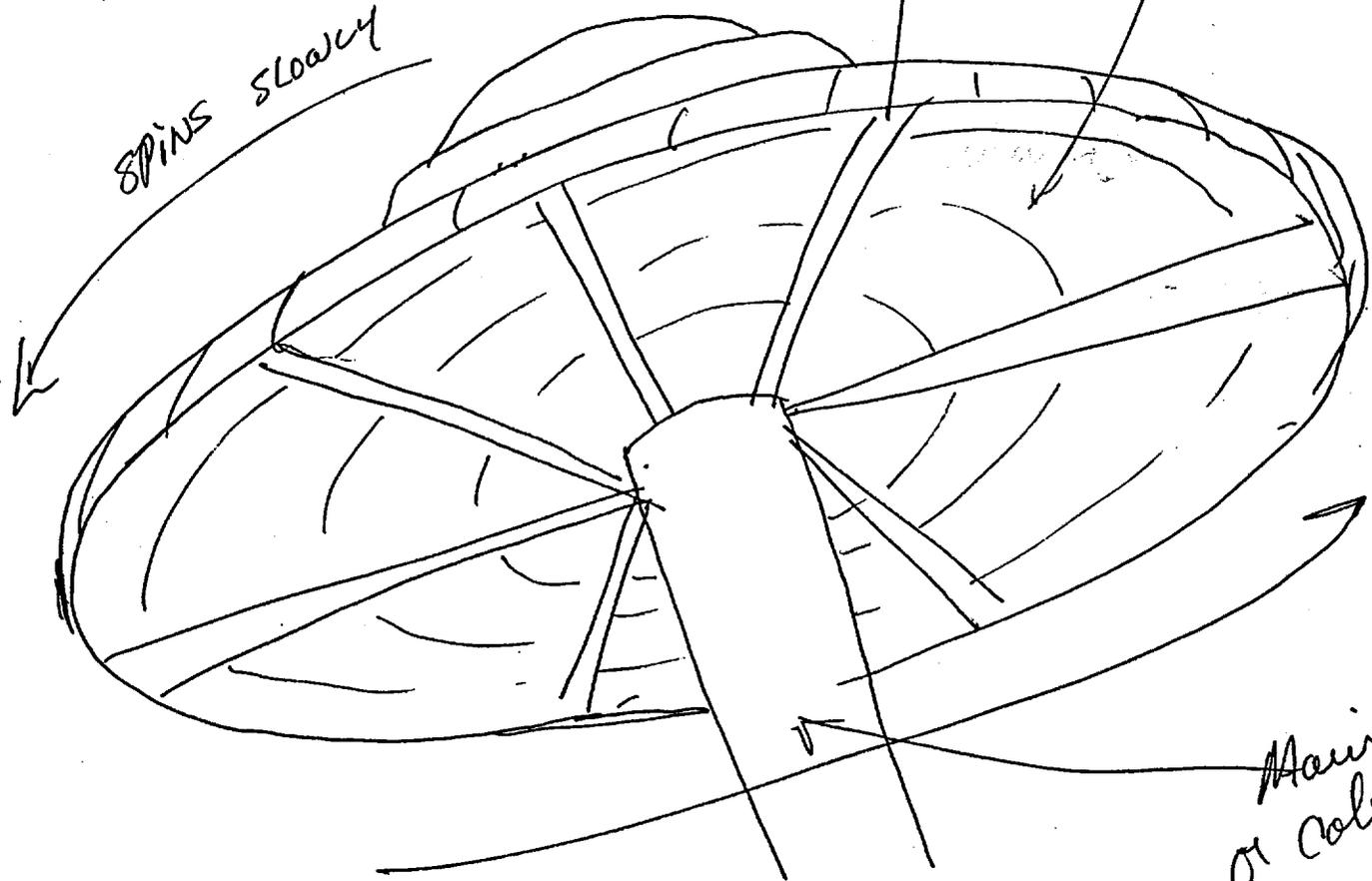
8914-T
890428
V: 032
S: 01

outside

Cylinders
dividers

Clear
polymer or Resin

SPINS slowly

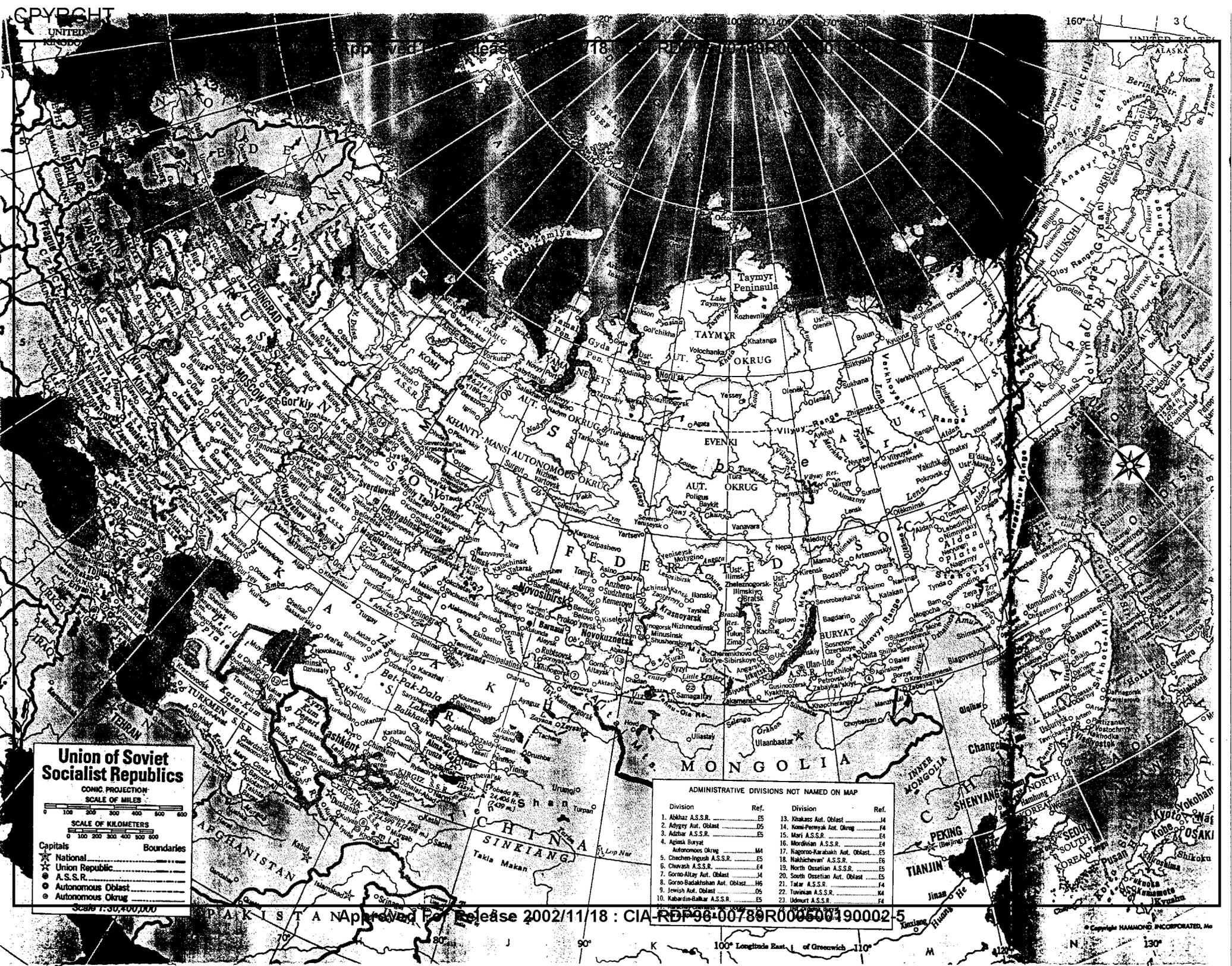


Main shaft
or column

TAB J

Next 2 Page(s) In Document Exempt

SG1A



Union of Soviet Socialist Republics

CONIC PROJECTION
SCALE OF MILES
0 100 200 300 400 500 600
SCALE OF KILOMETERS
0 100 200 300 400 500 600

Capitals
 * National
 ☆ Union Republic
 ● A.S.S.R.
 ○ Autonomous Oblast
 ⊙ Autonomous Okrug
 Boundaries

ADMINISTRATIVE DIVISIONS NOT NAMED ON MAP

Division	Ref.	Division	Ref.
1. Abkhaz A.S.S.R.	E5	13. Khakass Aut. Oblast	F4
2. Adygey Aut. Oblast	D5	14. Komi-Permyak Aut. Okrug	F4
3. Aginsk Buryat	E5	15. Mari A.S.S.R.	E4
4. Aginsk Buryat Autonomous Okrug	M4	16. Mordovian A.S.S.R.	E4
5. Chechen-Ingush A.S.S.R.	E5	17. Nagorno-Karabakh Aut. Oblast	E5
6. Chuvash A.S.S.R.	E4	18. Nakhichevan A.S.S.R.	E5
7. Gorno-Altay Aut. Oblast	J4	19. North Ossetian A.S.S.R.	E5
8. Gorno-Badkhashan Aut. Oblast	H6	20. South Ossetian Aut. Oblast	E5
9. Ingush Aut. Oblast	D5	21. Tatar A.S.S.R.	F4
10. Kabardin-Balkar A.S.S.R.	E5	22. Tuva A.S.S.R.	F4
		23. Udmurt A.S.S.R.	K4

SG1A

89 14-I (PHASE I)

By [unclear]

TASK: Describe the most unique aspect and function of a target site represented on a copy of overhead photography. Describe the target area. The conduct of Phase II is dependent upon the results obtained in Phase I.

ENCRYPTED COORDINATES: 30 06 52 / 87 07 35

REQUESTOR: DT-ACO ([redacted])

SG1J

REPORT 25 May '89

EVALUATION: Lack of Correlation w/ background

SESSION	VIEWER	DATE	REMARKS
1.	✓ 025	29 MAR '89	
2.	✓ 025	31 MAR '89	
3.	✓ 079	11 APR '89	
4.	✓ 018	18 APR '89	C
5.	✓ 018	19 APR '89	S

SESSION	VIEWER	DATE	REMARKS
6.	003	17 Apr '89	C
7.	003	18 Apr '89	C
8.	032	20 Apr '89	C
9.	018	28 Apr '89	C
10.	018	19 Apr '89	C
11.	018	21 Apr '89	C
12.	032	24 Apr '89	C
13.	011	9 May '89	concept of energy flows of lubrication - motion sum.
14.	011	11 May '89	
15.	011	12 May '89	

WORKING PAPER

APRIL 1989

TASKER

1. PROJECT: 8914-I.
2. ENCRYPTED COORDINATES: 300652/870735.
3. BACKGROUND: THIS IS A SOVIET TARGET SITE.
4. ESSENTIAL ELEMENTS OF INFORMATION:
 - A. DESCRIBE THE MOST UNIQUE ASPECT AND FUNCTION OF THE TARGET SITE.
 - B. PROVIDE AN OVERHEAD PERSPECTIVE OF THE TARGET AREA FROM A SUITABLE VANTAGE POINT.
 - C. SUBMIT SKETCHES IN SUPPORT OF YOUR FINDINGS.

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003
011
018
032