

SECRET/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

6 Jan 89

PROJECT NUMBER: 5207

SESSION NUMBER: 2

DATE OF SESSION: 890104

DATE OF REPORT: 890105

START: 1335

END: 1400

METHODOLOGY: CRV

VIEWER IDENTIFIER: 032

SG1B

1. (S/NF/SK) MISSION: Access and describe in training target #5207, [REDACTED]

2. (S/NF/SK) VIEWER TASKING: Encrypted coordinates 886474/431838. The cue "area A" refers to the main building. The cue "area B" refers to the area with the 4 cylindrical structures.

3. (S/NF/SK) COMMENTS: Excellent session. 032 developed an almost stage 6 dimensional contact with the site. His "I's" were good and appropriately complex. Sketching was excellent (see pp. 3 and 7). Stage 7 was unsuccessful.

4. EVALUATION: 4.

jk
1

HANDLE VIA SKEET CHANNELS ONLY
SPECIAL ACCESS REQUIRED

SECRET/NOFORN

CLASSIFIED BY: DIA (DT)
DECLASSIFY ON: OADR

SESSION SUMMARY
(SUMM 17)

VIEWER #032
DATE: 4 JAN 89
START TIME: 1335
END TIME: 1400

Site consists of six to eight cylindrical structures arranged in a pattern (see pages 2 and 4). These structures are constructed of steel and concrete. They are partially above ground and there is a significant portion of them (cubic in shape) below ground. There is a presence of glass, wire and cables in the area, and the area seems to be deserted. The surrounding area is barren.

These structures are fairly large -- they are tall relative to the height of a man (see page 3), and there is an opening at the top of each. The structures are situated so that the outlying cylindrical structures support the main release point structure (see page 4). These structures concentrate energy and power and transfer it to the main release point where it is released in concentrated form. *A-1*

This energy form can be used for burning, explosions, or cutting, among other things. The energy is a pulsating, and surging in a circular motion around something.

The main release point structure is similar yet different than the others. There are two of these structures. They are designed as a series of stacked cylinders that are gradually diminishing in diameter (see page 6 and 7). From the surface or above the site, this main release point appears to be cylindrical but below the surface it is cubic in shape.

886474
431835

NO - none
PI - res/
TIRED

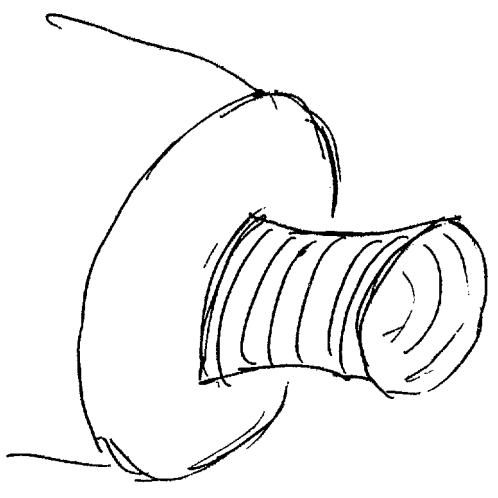
032
4 JAN 89
1335L

SZ D DI VEI T I AOC AS

[AREA B]

- ✓ ANGLES
- PITS
- HOLES
- STEEP
- VERTICALS
- NARROW
- HOLLOW
- TUBE
- CONES
- BOXES.

METAL
PIELS



SZ

>

AT

FI

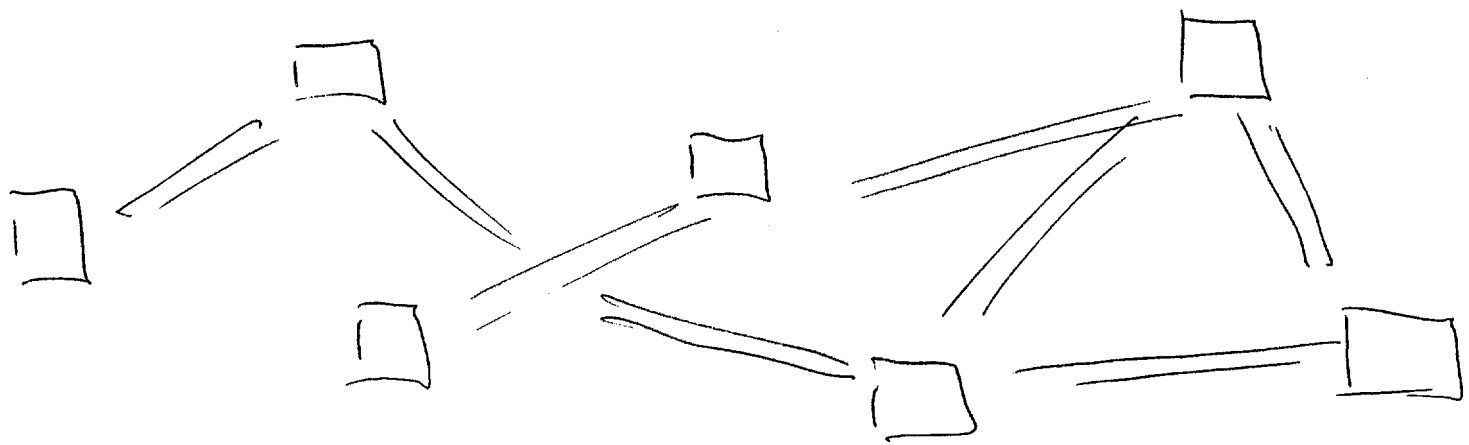
T

I

AOL AS

Σ

[2000' up]



SZ D AI EI T I sa AS

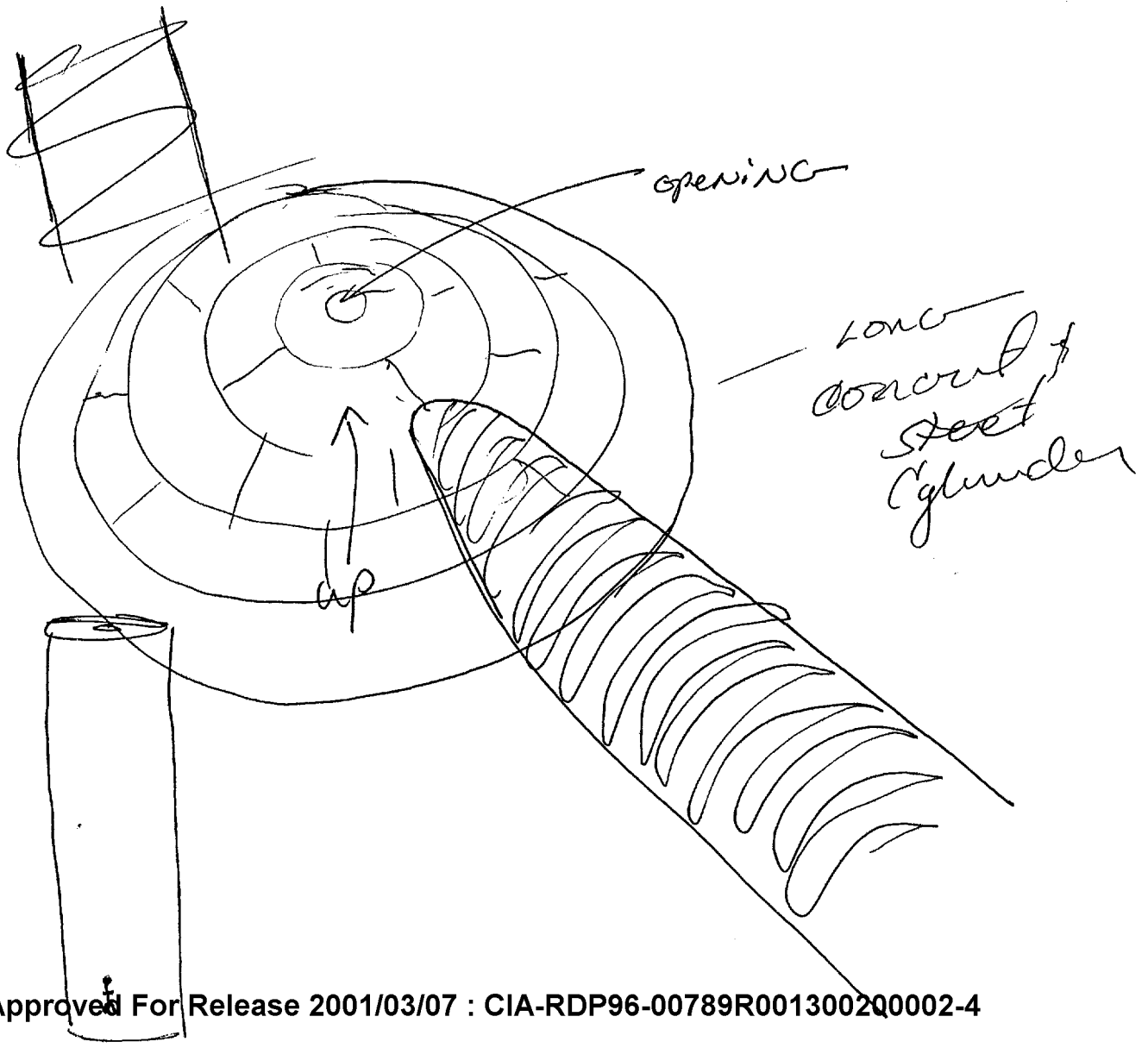
[arrow B]

Rails
CONCRETE
STEEL
CABLES
WIRE
GLASS

JARREN -

~~concrete~~

inserted



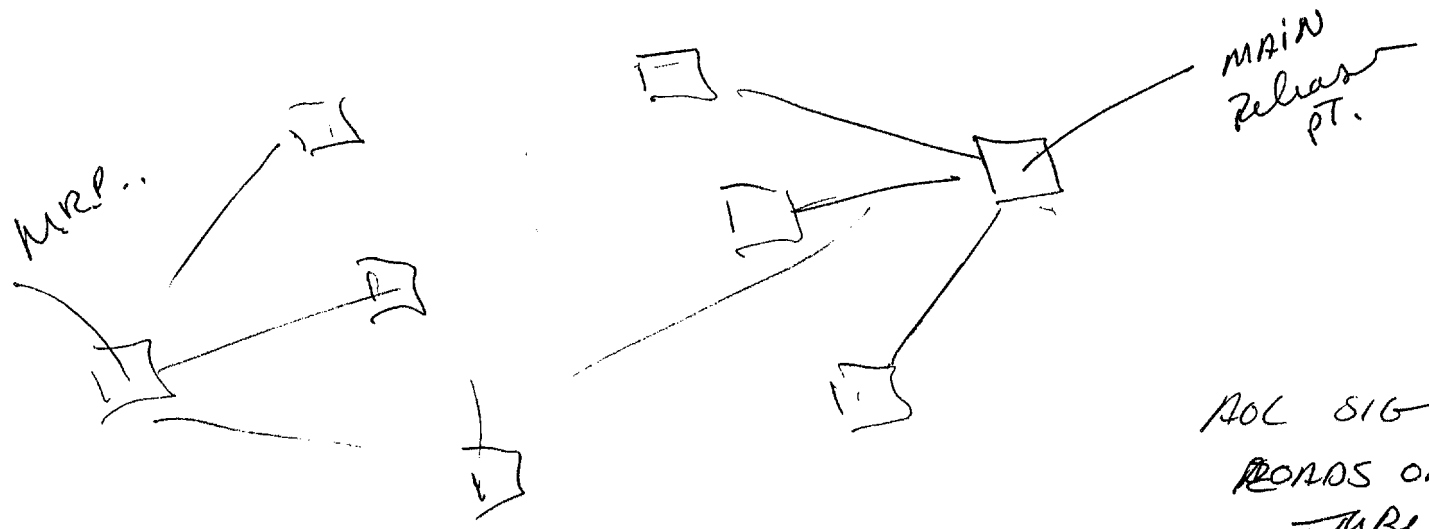
4

52

AI EI T I AOL AS

AOL SIGN
ROADS - LONG
ROUTE
& STEEL TUBE
LAUNCH
SITE
AOL

SH¹/₂ There are six or EIGHT of these
OBJECTS.



AOL SIG
ROADS OR
TUBES

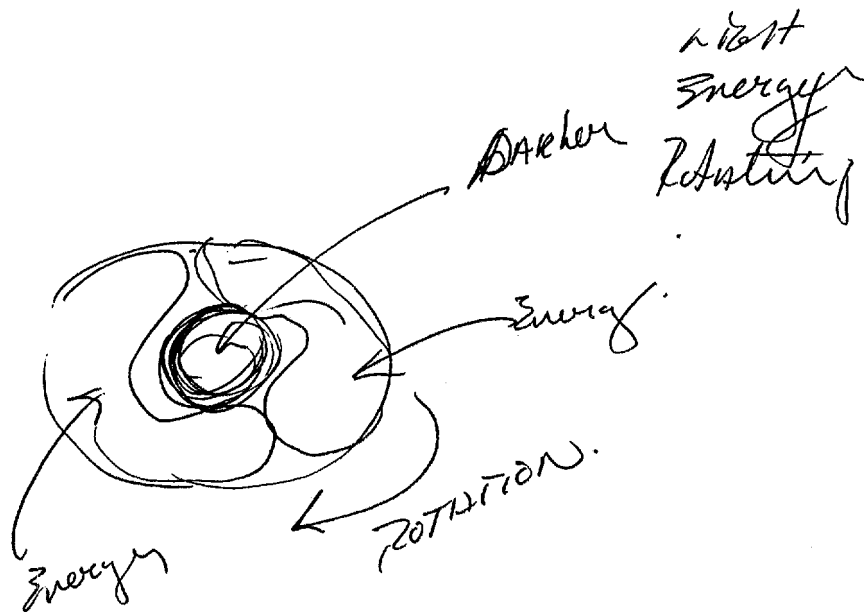
Flame
Pressure.

AOL
Rocket
engine
DE BRACK

AT 2nd
makes careful
with the on the
Reentry end of a
2nd of blast

NO

STORAGE



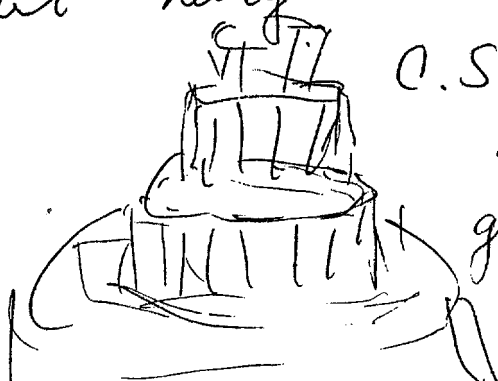
DOC like
A Rotary
Signature

Explosion
 Heat
 Surge
 Pulsating
 Power
 Surging
 Light -
 Attery
 Surging

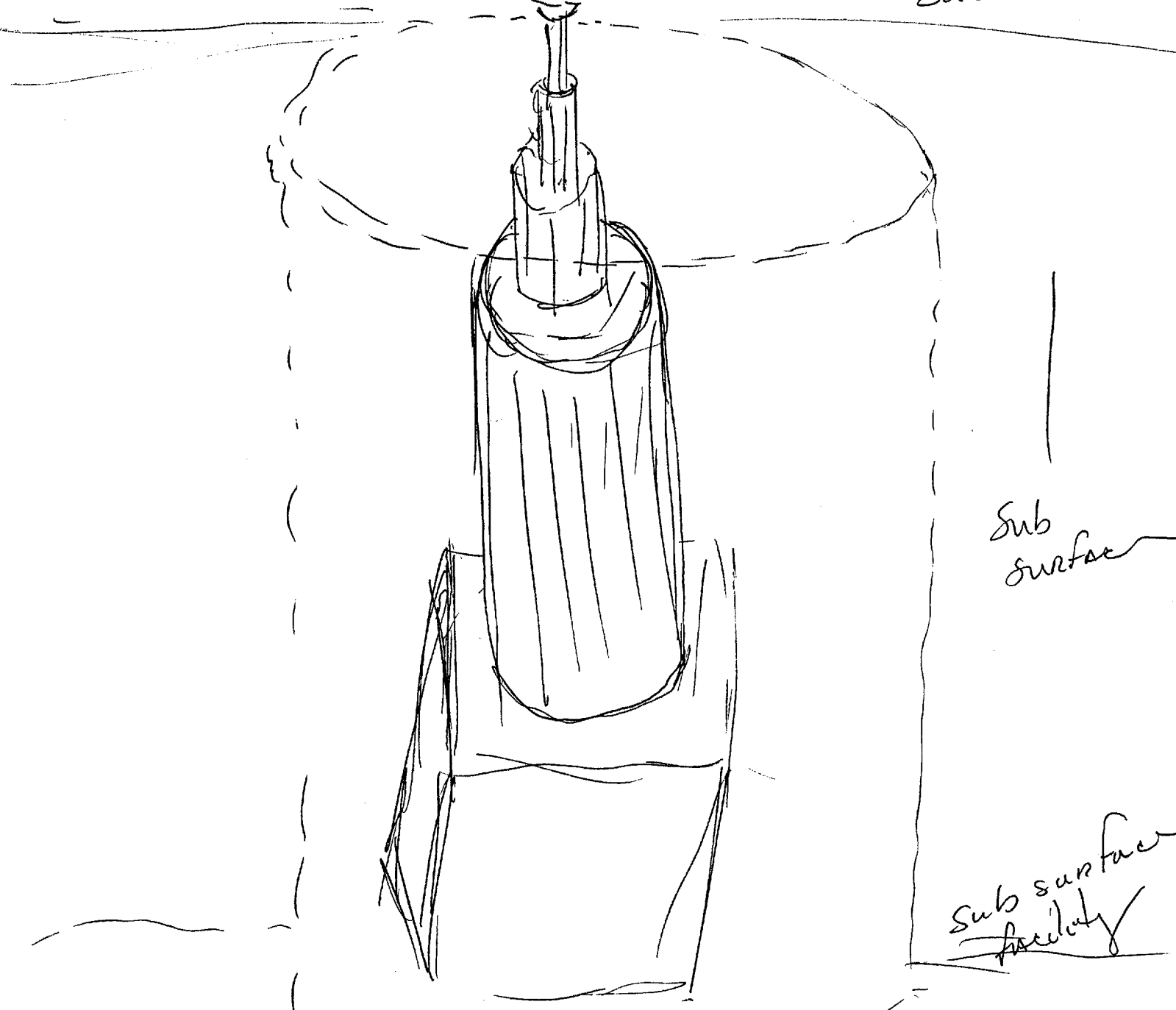
54 1/2

Rotates pallets
 gate to store the
 discharged from
 main release
 point

54 1/2 each of the outlying ~~objects~~ cylindrical
 structures supports the main release
 point larger -- MRP is different than
 O.S. It is ~~like~~ a series
 of stacked cylinders
 gradually decreasing in
 diameter - Inside a -
 outwardly cylindrical
~~structure~~ but cubic
 below crown



Surface →



Sub surface

Sub surface facility

54K
 There are
 two of these

STAGE 7.

SLA DOR FEIN

STU GUH FOR

End. 1400.

SG1A

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