

J H mo 88

~~SECRET/NOFORN~~

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8815 SESSION NUMBER: 02

DATE OF SESSION: 28 OCT 88 DATE OF REPORT: 28 OCT 88

START: 1003 END: 1129

METHODOLOGY: CRV VIEWER IDENTIFICATION: 025

1. (S/NF/SK) MISSION: Reaccess the object at encrypted coordinates 110698/259179 and accomplish the following:

- a. Describe outward evidence of a power supply.
- b. Access and describe the point of object's origin.
- c. Dowse map to determine geographic coordinates of object.

2. (S/NF/SK) VIEWER TASKING: 6 digit encrypted coordinates.

3. (S/NF/SK) MONITOR'S COMMENTS:

- a. Inclemencies: None reported.
- b. 025 performed well through stage 4. Stages 5 & 6 were not used. Dowsing was "normal" dowsing, rather than Stage 6 dowsing.
- c. 025 appeared to have accessed the target object at other than present time.
- d. Task #1 (above) was incorrectly understood by the monitor (018) to be electrical terminology, rather than the source of the physical power which gave the object motion. Therefore, the source of the object's physical power was not addressed by 025, due to the monitor's misunderstanding.

2 encl: 1 Session Transcript
1 Summary of Information

Eval 2 J.

HANDLE VIA SKEET CHANNELS ONLY

~~SECRET/NOFORN~~

CLASSIFIED BY: DIA (DT)
DECLASSIFY: OADR

4. (S/NF/SK) EVALUATION:

WORKING PAPER

025
881028
S: 02

SUMMARY OF INFORMATION

The big, cylindrical, off-white object is smooth and the bottom is convoluted. Although there are electrical energy mechanisms throughout the object, there is a high concentration of power towards the bottom (see sketches on pages 5 and 6). The object is narrow and cramped on the inside where receptors, switches, and controls are located. The electrical reception and detection mechanisms involve resolutions regarding distance. The purpose of this object is to pick up (collection) on other activities (SIGINT) by appropriation. Through relay communications, the information is transmitted to a separate structure wherein people receive and register computerized data output. The object is self-sufficient, highly technical advanced technology. Possible locations associated with the object are on pages 16 and 17.

WORKING PAPER

28 OCT 88

TASKER FOR 025

1. BACKGROUND: Results of your previous session identified the presence of a long, cylindrical, off-white object (with a little door on its side) that stood perpendicular to the ground while in a stationary mode. You further described the object's mission as being SIGINT-oriented.

2. ENCRYPTED COORDINATES: 110698/257179.

3. MISSION: Reaccess the object and accomplish the following:

a. Describe outward evidence of a power supply to this object; in a sketch, draw the manner in which this power supply is expressed.

b. Access and describe the point of origin from where this object started.

c. Douse map to determine the point of origin of the object.

NOTE: The request for dousing is based on data obtained from other viewers. However, if no heat is perceived during the course of the "fat finger search", it is quite acceptable to advise the facilitator of this fact.

AV-MOM
PT-MOM

025
28 October 1988
10:03

1106982

Photo

110698
25 91 79

A. Agnes
Lat
Structure
D. Lane

Portline

2

110698
259179



A. *unusual*
view
not well
B. *object*

S-2

material
copy

not the
reflection
and
projection

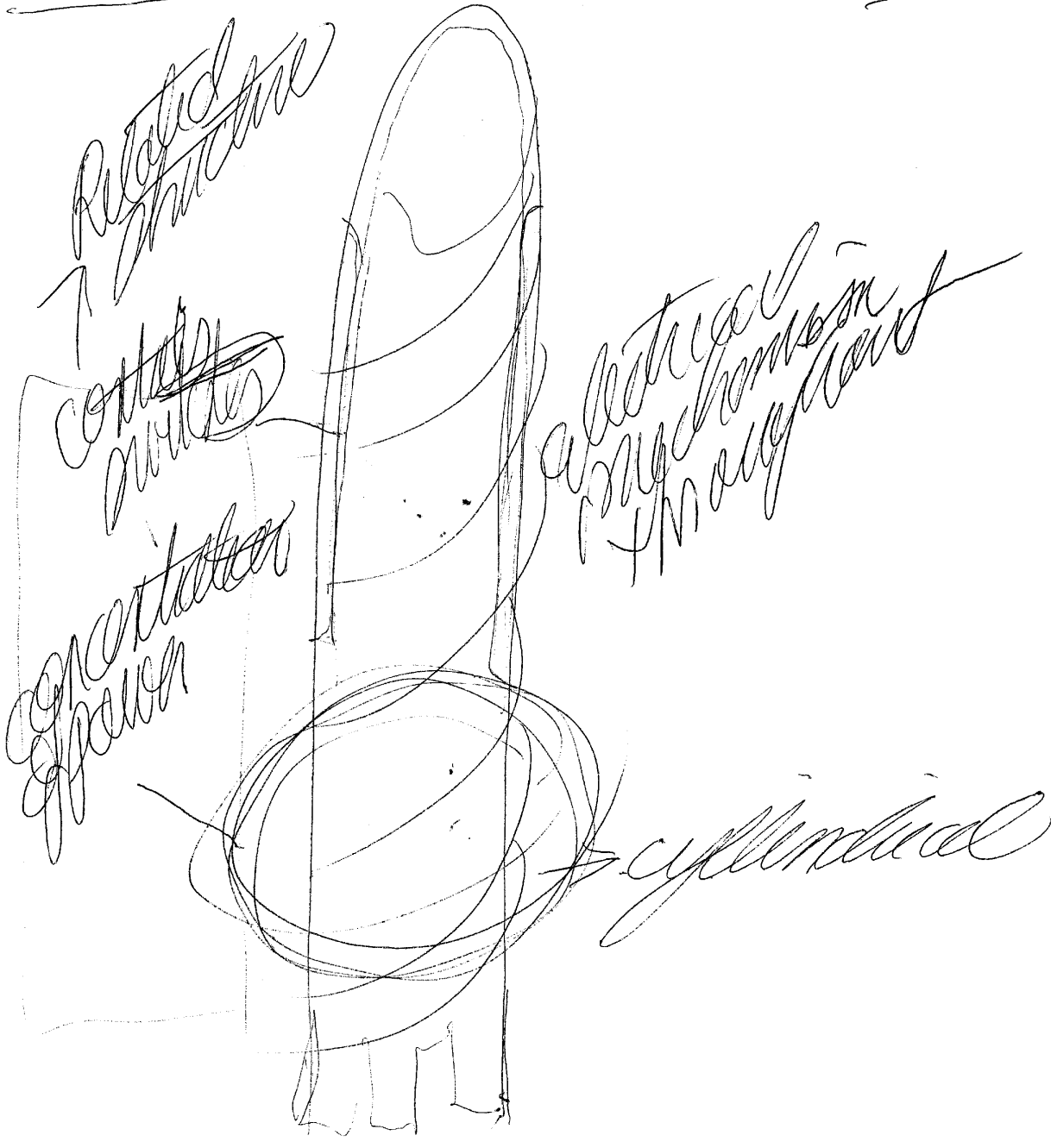
4

S-2

up top
of white
black around the body
signals some part
with

~~marks~~
bottom connected ^{S-3}
cademinent went ~~stitch~~
end
leg

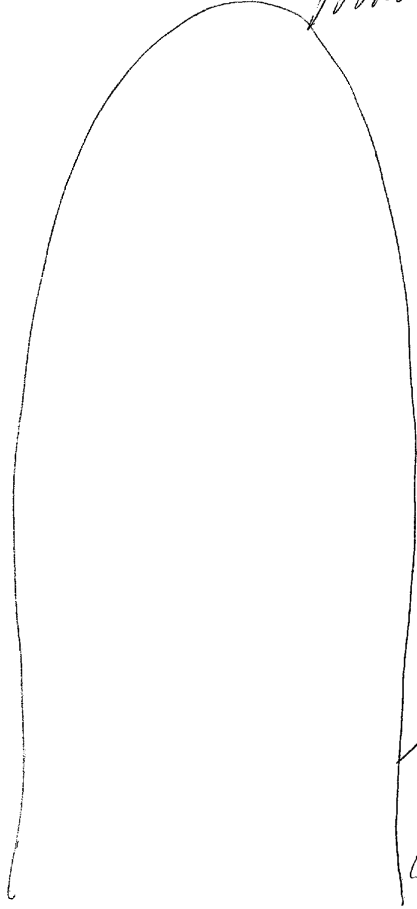
5-3 Sketch (Partitions) 5



S-2 DAIETT/FALAS 6

electrical
mechanisms

maintenance



Byard
Falter
Langston
Perry
S. Schanze

7

CONF-5K
1/14/77
add 4
on subject
inside
outside
purpose?

S-2 DAI E I I T A O L A S

narrow

on inside
mechanisms
on inner walls

space

narrow

on inside
controls
switches
(receptors)

comp BK
what's
received

S-2 DATA I I I AOL AB

AT BK
I feel
cramped

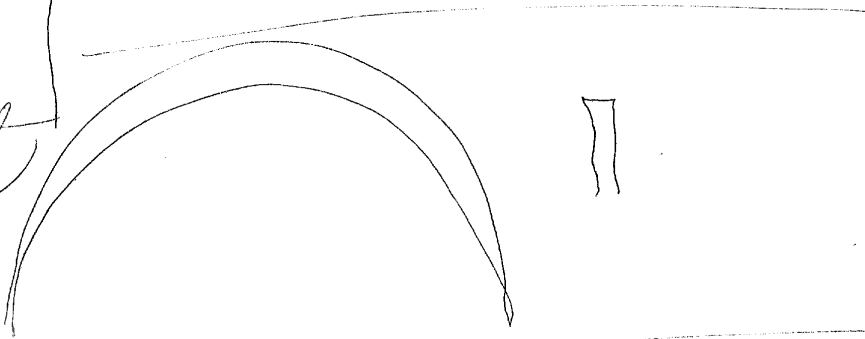
AOL-Signd
digitals

AOL-BK
computers

View to the inside of the 9
inside of object and dome

Screen

o control



Small beam
lights

type to the ~~energy~~ 10
of the power.

Step 4 1/2 - electrical
energy receptor
~~detector over horizon~~
Optimal impulse:
The object was created
~~with to ~~the~~ a ~~with~~~~
~~of ~~the~~ a ~~with~~~~
Communications (Sequent)
is on the same.

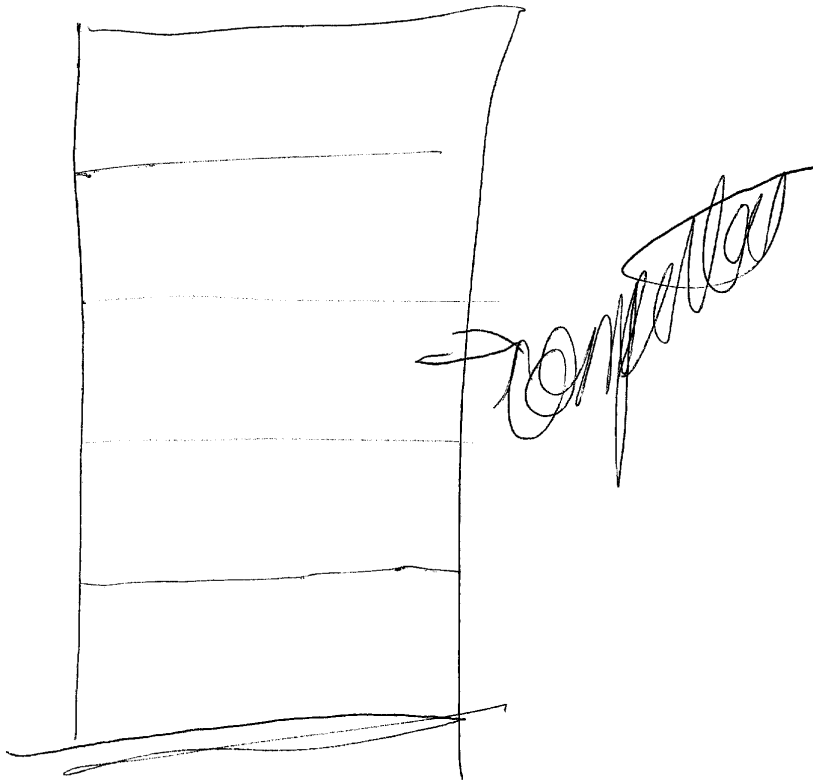
52 DAIETITALS

same
base
Thru

Stage 4/2 - Power base
Power relay communication
on ~~DATA~~ contact
with main structure
Structure is ~~not~~
quite a simple
receiving or very basic
output system

12

to get a copy
pick up on other
documents from the states
to play back to
people here



The object is to
 on the same mechanism
 to function - Supply
 technical - Advanced
 technology Electrical
 involved, Control
 object and the
 from the
 the
 when
 name of application.

14

Restoration made

S2D AIT I I I I A C L A I S

~~pen~~ ^{test} ~~small~~

~~etc~~

*air
pods*

~~Hot~~

*explosive
network*

10:37

15

Constitution of
the United States
Here are the letters

possibly print
of origin

NOT 16
chae

Here

NOT
chae

session end
just above the
1:29
~~XXXXXXXXXX~~

