

~~SECRET//NOFORN~~

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

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PROJECT NUMBER: 8822                      SESSION NUMBER: 003  
DATE OF SESSION: 5 Jan 88                DATE OF REPORT: 5 Jan 88  
START: 0939                                END: 1023  
METHODOLOGY: CRV                         VIEWER IDENTIFIER: 018

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1. (S/NF/SK) MISSION: Continue to describe facility, especially function, nature, and purpose.
2. (S/NF/SK) VIEWER TASKING: Continue in S IV
3. (S/NF/SK) COMMENTS: Successful signal line lock-on and collection of potentially useful information. Described perceptions of product resulting from assembly/manufacturing process occurring within facility.
4. (S/NF/SK) EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY

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CLASSIFIED BY: DIA (DT)  
DECLASSIFY: OADR

## memorandum

DATE: 5 January, 1989

REPLY TO  
ATTN OF: DT-SSUBJECT: SESSION SUMMARY (C/NF/SS)  
SG1J

TO: DT-S (ATTN: [REDACTED])

## 1. (S/NF/SK) Statistics:

Viewer:	018
Session date:	5 JAN 89
Start time:	0939
End time:	1023
Mode of operation:	CRV
PI:	None
AV:	None

2. (S/NF/SK) Cuing: "Return to yesterday's site and continue describing its purpose."

## 3. (S/NF/SK) Results:

a. The purpose of the entire complex is only different from the building which was accessed yesterday in terms of objects assembled/manufactured.

1) I still find no "end-products", as such. They have machining and tooling of partially or previously formed "pieces", but do not handle raw materials.

2) There are chemicals in dry, powdery form (some were found to be sticky solids, similar to some solid rocket propellants), but these, too are not "manufactured" or even chemically changed here. The chemicals arrive in bulk form and are simply a part of the assembly/production process.

3) There are pieces of large, round pipe which are "formed" to the necessary shapes (see sketch, page 2). One of these appeared to be open on one end, for connecting to something else (see sketch, top of page 4).

b. Accessing the loading dock where the output of this complex is taken away (see sketch, bottom of page 4), I found no large products (tanks, missiles, or any such other things). The loading docks were organized as though by size of product. On one end, big machines were being taken away in large trucks (up to 16-wheeler size). In the middle, there were large boxes (3-4 cu.ft.) on trucks. Further along the line of shipping docks, trucks were carrying away large boxes of small boxes (1-20 cu. in.).

c. Tasked with describing the complex's most important product, I found it to be a small, shiny, metallic "box-frame like" unit (see sketch, page 5) which appeared to have circuit boards within it. One of these circuit boards was especially interesting, since it had a large, black, metallic, concave "thing" on one end (see sketch, page 6). This

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OPTIONAL FORM NO. 10  
(REV. 1-80)  
GSA FPMR (41 CFR) 101-11.6  
5010-114

★ GPO : 1985 O - 461-275 (364)

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"thing" has one concave surface, facing away from the board. This concave "thing" radiates a constant signal which is fed to it from the chips on the board. This constant signal is interrupted in irregular time increments, giving the impression of a digital signal (see sketch, page 7, and following explanation, page 8).

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018  
5 JAN 89  
939 HRS  
FT. MONROE

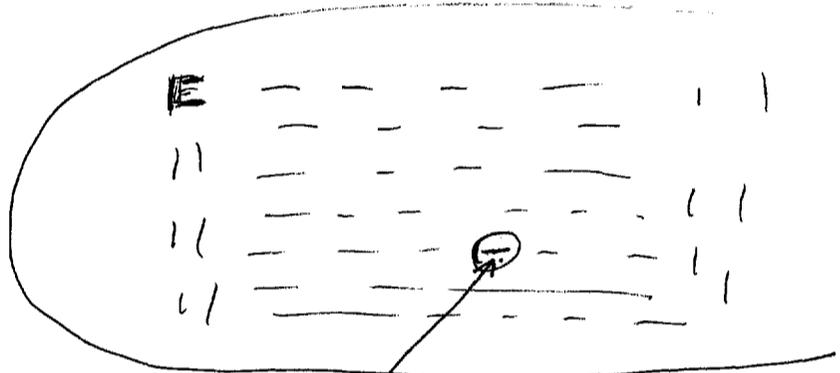
P.I. NOW  
A.V. PREVIOUS SESSION

SZ D M ST T (COMPUT) (PURPOSE)

(PURPOSE)

MANUFACTURING  
ASSEMBLY

SK:



BLOCK OF VESTMENT'S SESSION  
ASSEMBLY (PURPOSE)

(COMPUT) (PURPOSE)

MANUFACTURING

A/S  
IMPRESSION OF  
JOBS - NO CUTS.  
MISSILES.

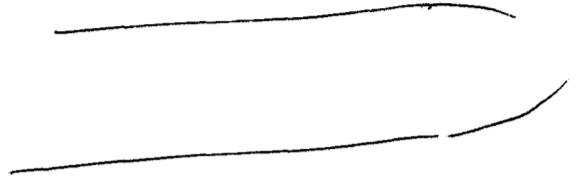
2

sz 0 m 07 r , on etc.

~~FORWARD~~

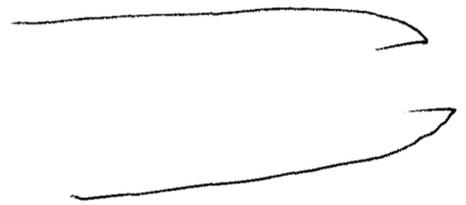
ROUND  
LONG  
CONVEX

SK:



OPON

SK:



54 1/2 MANUFACTURED MATERIALS COME IN IN PARTIALLY OR MOSTLY FINISHED FORM & ARE CHANGED

( THEY HAVE MACHINABLE & TOOLING, BUT NO WAY TO HANDLE RAW MATERIALS. )

3

S2      0      07      07      07      1000 1/2  
CHEMICALS

Dry  
powdery  
sticky

~~ADL~~  
ADL  
LIKE SOLID  
ROCKET FUEL.

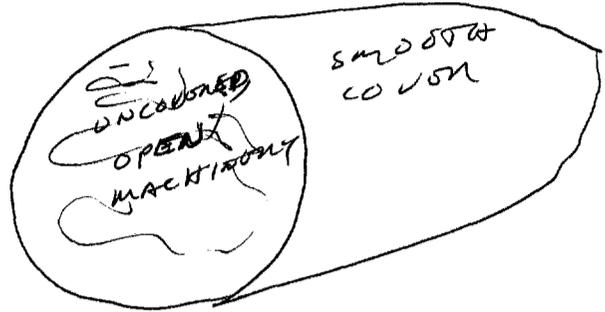
S4 1/2      IMPRESSION THAT THE CHEMICALS  
ARE NOT MADE HERE OR CHARGED HERE,  
BUT JUST A PART OF THE ASSEMBLY  
PROCESS.      COME IN IN BULK.

S4 1/2      I CANNOT PERCEIVE ANYTHING  
LOADING HERE.      STUFF IN TRUCKS -  
BIG      16 WHEELS, BUT NOTHING LAUGH.  
MATERIAL

(PRODUCT)  
MACHINERY  
BOXES  
COMPONENTS

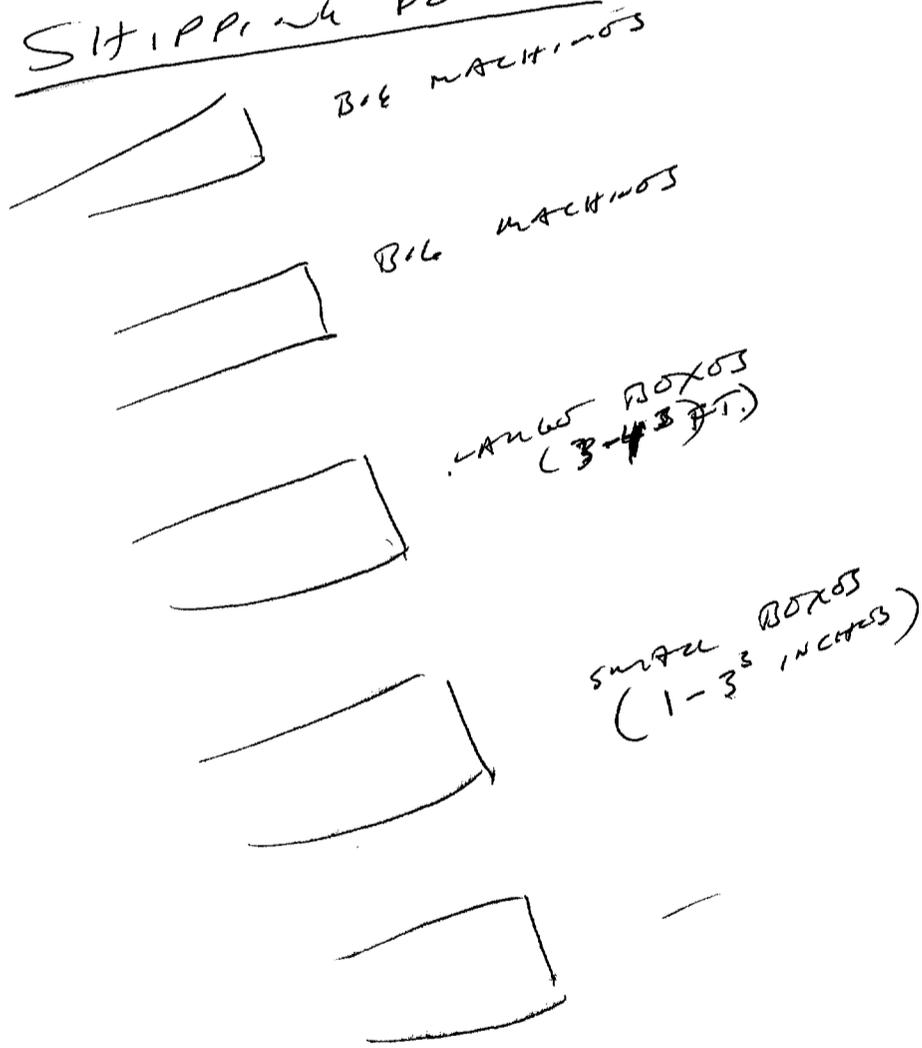
4

54 1/2 IMPRESSION OF A PIECE OF MACHINERY  
w/ OPEN (LOWNESS) PORTION WHERE IT  
ATTRIBUTES TO SMTR GUSE. (A PROCESS NOT  
DONE HONK)



SOFT PACKING

SHIPPING PACKS

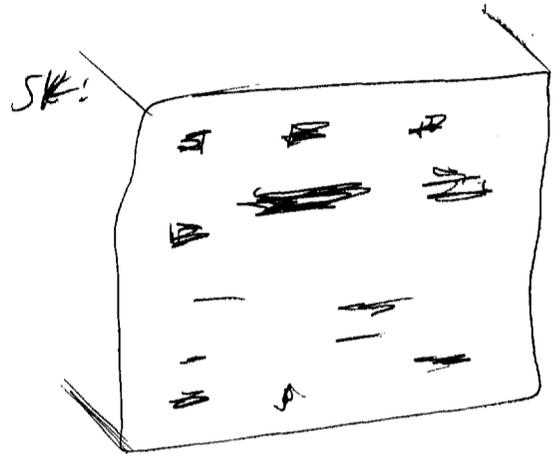


S6: (~~S6~~) (SA)

S2 D M O J I R2 d/s,

~~INDICATE~~ SMALL  
INDICATE  
S44/007

SURFACES



S4 1/2 IMPRESSION OF ~~SEEING~~ THE LIGHT FLASH  
OFF A ~~FLAT~~ METALLIC SURFACE WHICH HAS LOTS  
OF 'THINGS' ON IT, BLOCKING THE LIGHT IN SPOTS.

S4 1/2 IMPRESSIONS OF METALLIC 'TABS' STICKING  
THROUGH NORM PLATE, SWITCHES, ETC.

INTRICATE  
MECHANICAL.

FOR BULK  
LIKE CLOCKWORK.

FOR MK  
LIKE FINGER  
MECHANISMS.

SA

← MOST  
SIGNIFICANT  
PRODUCT

(6)

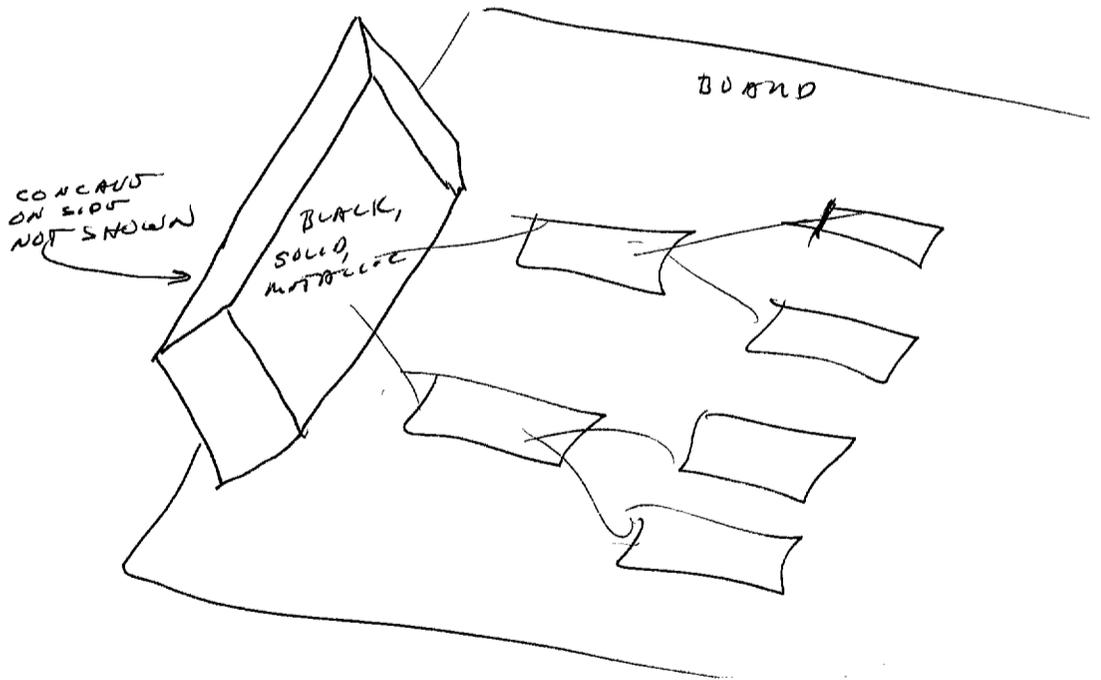
NOTE:

~~IF~~ IF THIS HAS ELECTRONIC COMPONENTS,  
THEY ARE INSIDE METAL COVERS w/ SLOTS,  
NOT STICKING THROUGH TO SURFACE.

MOUSE INSIDE "MECHANISM"

SL 0 AM 07 1 AM 11.5.  
YELLOW A/S.  
CIRCUIT BOARDS.

CAWOOD ~~ST~~ COMPACT  
SPACE-SAVING



7

S4 1/2 IMPROVED OF A RADIATION  
RANGE BACK PIECE WHICH SUPPORTS  
RADIATORS, (NEED) AT ONE END OF COMPONENT  
BOARD.

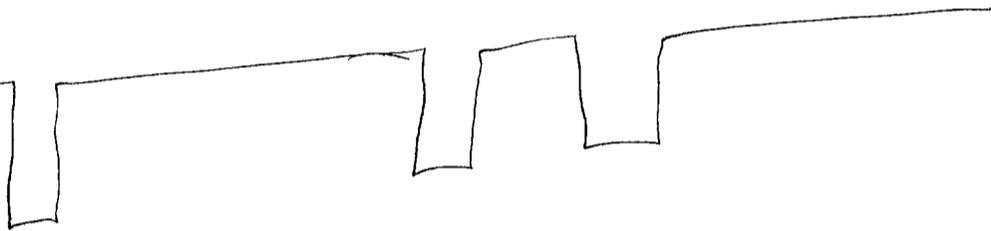
(RADIATORS)

CONSTANT

ON/OFF  
INFORMATION

~~AND~~  
~~STANDARD~~  
RADIATION: →  
OUTPUT: ○

SK!



RDL DRK



(RUSSIAN VOICES ENCRYPTION  
SYSTEM, DIGITALLY OPERATED)

18

S4 1/2 OUTPUT IS CONSTANT LEVEL, THEN  
OFF + BACK ON IN SHORT TIME INCREMENTS.  
(SEE PREVIOUS SKETCH) BURSTS OR  
INTERRUPTS.

SESSION END: 1023