

~~SECRET~~/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: SENSITIVE INTELLIGENCE SOURCES AND METHODS INVOLVED

*31 Mar 88  
OK*

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PROJECT NUMBER: 8801                      SESSION NUMBER: 2  
DATE OF SESSION: 25 Mar 88              DATE OF REPORT: 28 Mar 88  
START: 0847                                  END: 0945  
METHODOLOGY: CRV                          VIEWER IDENTIFIER: 095  
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1. (S/NF/SK) MISSION: Describe the prototype object located within the building at encrypted coordinate 113096/532189. *OK!*
  
2. (S/NF/SK) VIEWER TASKING: Same as above
  
3. (S/NF/SK) COMMENTS: The viewer describes a small, compact device that is full of intricate wiring. This device is a component for something else, and is intricate and electronic, it's speed is an important attribute. It is multi dimensional and it's application is varied. The viewer experienced repeated AOLs of "optical computing."

HANDLE VIA SKEET CHANNELS ONLY  
SPECIAL ACCESS REQUIRED

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CLASSIFIED BY: DIA (DT)  
DECLASSIFY BY: OADR

SESSION SUMMARY  
VIEWER 095  
25 MARCH 1988  
START: 0847 END: 0945

The item that is produced in the "assembly area" has intricate wiring and is small/compact. The item does not stand alone but rather is a component of something else. The component represents something new/novel/ a breakthrough. The component is intricate and electronic, it's speed is an important attribute. The component is multidimensional. Associated with "multidimensional" is the concept of simultaneity. The component does not have one ultimate application but rather can be used in many different ways. It facilitates or improves and is an upgrade. The assembly area where it is made is supposed to be clean but isn't. The room is filled with machinery and has unpleasant chemical smell.

Viewer's note: During the session I experienced repeated AOLs of optical computing, "chip" manufacture and computing. This AOL was extremely difficult to work through.



FE Mende  
Monitor: EF  
25 March 88  
0847

PI -  
AV -

S-2      D      AI      EI      T      I      AOL      AOC/S

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[prototype]

smooth:

gray rounded  
fill  
open

intricate wiring.

several people technicians.

[end prod] [function]

people

[activities]

component.

small

Stage 4 1/2

assembly area should be clear but its not.

AOL is  
person in clear  
room garb.

Component  
object  
enactments?

product

component  
attributes  
enactments?

Unfinished side  
intricate  
calibrated

Components  
subjects  
enactments?  
electronics

component  
types  
enactments?

SZ	D	AZ	EI	T	I	AOL	AOL/s
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oil well

AOL  
chip manufacturing  
room.

rectangle

machines.

[what will computer  
be part of.]

S4 1/2

component represents something new / novel / breakthrough

AOL.  
optical  
computing

small.

small.

(and  
small  
chemically)

AZBK

2001

AOL:  
emulating

S-2

D

AZ

ET

T

I

AOL

AOLs

low.  
smooth

(Application)

wire.

AOL.  
missile  
guidance  
package

{applications}

speed.  
instruments

AOL  
Computing  
chip.

(applications)

electronics  
speed.  
computers

with

AOLBK

← multidimensional

Ya

AOL missile guidance  
main engine  
noise.  
Wiring:  
Processing speed

multidimensional  
objects  
connections?

wiring

multidimensional.  
attributes?  
connections?  
simultaneous.

multidimensional  
objects  
connections?

multidimensional  
attributes  
connections?



S-2. D AEI EI T I AOL BOLS

(Association)

building  
rooms.

laboratory

5 1/2.

Concept is used many different ways... Facilitates  
or improves.

upgrade.  
replace.

AOL.  
Computing

0945.