

8814
880921
003
Ass 02

003/21Sep88

Within Tgt Object "L" is something scanning/rotating within close tolerances inside a cowling. An impression of windings and electromagnetics is present, "like" the object is functioning within or in conjunction with electro-magnetic/magnetic field(s). The object is not frequently attended by people--as if it can be controlled and performs its functions remotely from human supervisors/controllers; in fact, such distancing may even be desirable. There are no "housing functions" internally for people, that is there are no control or work spaces. There is a strong AI produced, "like" in the process of whatever this object does it gives off something that's very unpleasant for humans to be around--something which is very intense.

"Testing", "simulation", "burst", and "energy" are all concepts that are associated with the object. An AOL/S of an EMP burst simulator was immediately suggested. It's as if "L" is intended to provide some sort of effect that is useful in accomplishing some "other objectives" (a Stage 5 or "other objectives" provided the following terms and concepts: equipment, machines, devices, effects, people; electronic, hard; defense, military, civilian, technology, chemical, instrumental, R&D, survivability, commutating, hardening, attritional, quality control)--"L" does not represent an end in itself.

A contrast and comparison between "C" and "L" suggests that L is older, smaller (though not necessarily in size or dimensions), with less capacity. Shapes are slightly different.

In some way C is has more "density," and is used for "mainline" operations, while L is used for miscellaneous related chores. Both objects are unusually heavy for their apparent volume and size. C is more sophisticated, up-to-date, precise, "accurate", or refined than older L. However, from its original

~~evolution, L has received new, more developed internal
components, "armature", "coupling", "relays", "click-on, click-
off" impressions associated with this context. "Use" of L
has changed--still fills same general function, though
now it's used for change--they come in, they're done, they
are to wherever their final destinations are. There is a
wide range of uses for L but all uses are along basically
the same lines. The "improved" L doesn't do things differently,
just more efficiently.~~

003
21 sep 88
Ft. Meade, MD
Cali
1345

SUI

S2 AI EI T I AVL Als

Target
Object "L" (c)

S4 1/2 something scanning/rotating w/in close tolerances inside
a ~~housing~~ Couling

windings

electromagnetics

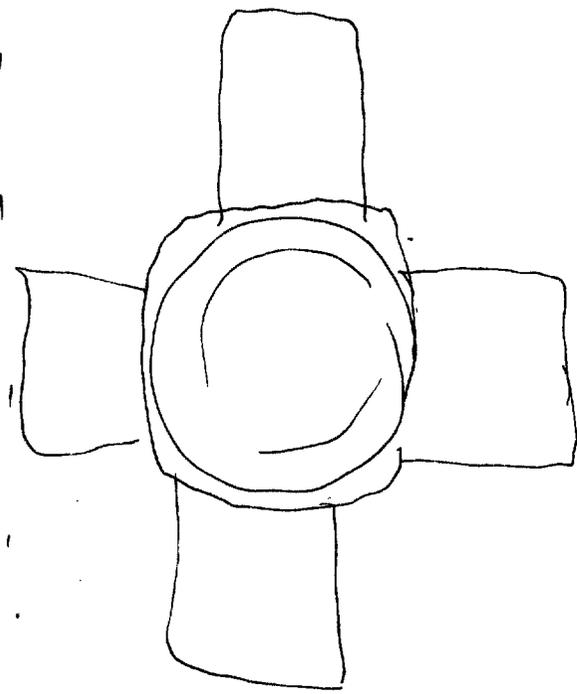
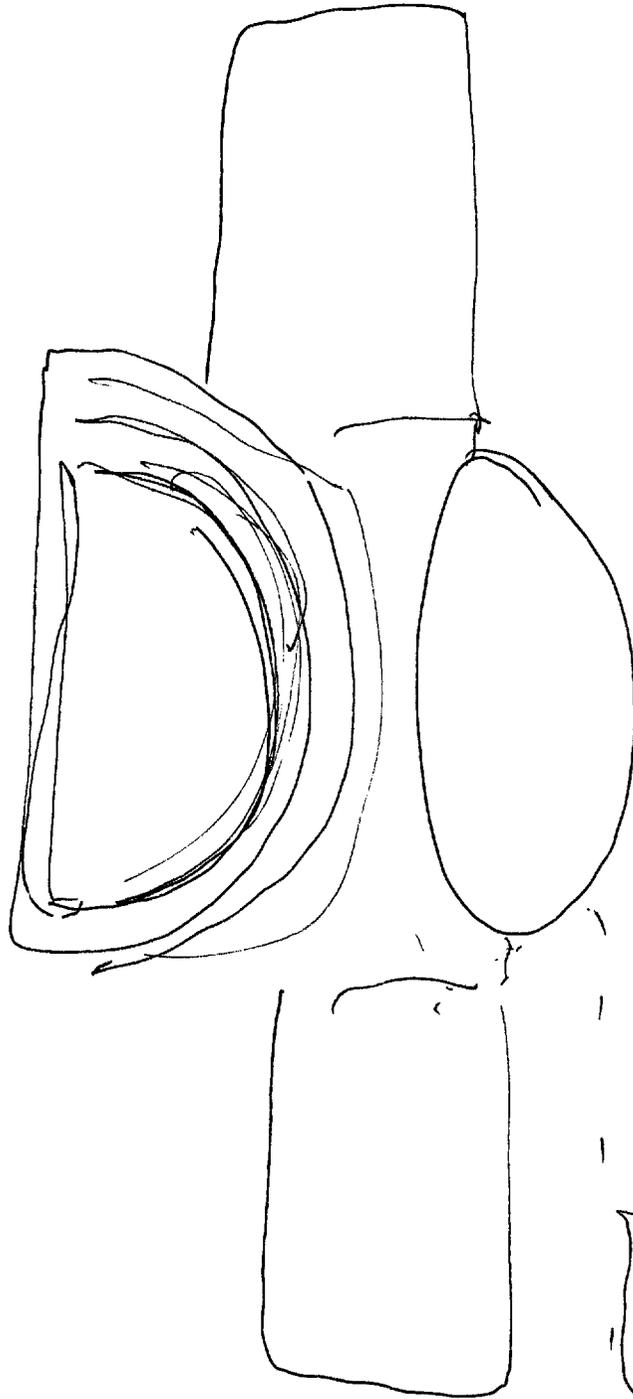
S4 1/2 / Als "like" object functions w/in or in computers
with electro-magnetic/magnetic fields....

S4 1/2 Object is not frequently attended by people - its
"like" it can be controlled + performs its functions
remotely from human supervisor/controller - in fact
may even be desirable. Implies that no "housing
functions" internally for people - i.e. no control
or work space -

Adv Bk
Sci Fi
Power fields
generators

Reminds me of
field generators
in "Empire State
Bldg"





SUI

3

52

D

A7

F7

T

I

1002

ALS

energy

AI Bic
kills
noyas

Sue's "like" in the process of whatever it does
it gives off something that's very unpleasant
for humans to be around - intense something

tests
simulation
burst
energy

ALS Burp burst simulator

Sue's intends to provide some sort of effort that is
useful in accomplishing some objective - object does
not represent an end in itself. Makes me think
of Elm test bed framework at Ft. Hood

Other objects
Objects
enumeration?
cpu inputs
modules
drives
effects
people

Other objectives
attributes
enumeration?
electronic
hard

Other objectives
subjects
enumeration?
defence
military
civilian
technology
chemical
instructions
RED
Survivability
Communications
Hardening

Other objectives
topics
enumeration?
attributes
qualitative

S2

DL Als

54/2 between "C" + "L" - one is older, smaller, less capacity (smaller not necessarily in size). Shops are slightly different. Same concept as when they get a larger, more precisely engineered, more capable telescope at an observatory - bigger telescope takes over main missions on they do new things they couldn't do before. Older one is still used & useful in smaller projects; undergrad students; doing more routine mapping things & search things I don't have time for before.

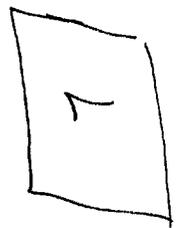
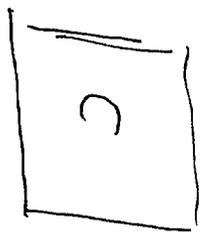
54/2 "C" has more capacity more "density" use for "mainline" ops. larger scale "production"

first reads for paper generation

breaks react uranium to plutonium

very heavy for its size

54/2 "C" is more sophisticated + precise or "accurate" refined than older "L".



SVI

42

D

H2

F1

T

I

AL

ALS

received
upgraded

5/12 new more rugged internal components "armor" "coupling". "Relays" - "Click-on, click off".

4/5 reminds of taking an alternate out of a car + rebuilding it with better materials when available - same alternate but more power + durability.

5/12 "Use of 'L' hasn't changed - still fills same general function, though projects its use for change - they come in, they're done, they go on to wherever they go. Fairly wide range of uses for 'L', but all uses are along basically the same lines.

5/12 improved 'L' doesn't do things differently, just more efficiently

1425



12 Apr 88

~~SECRET~~/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8814	SESSION NUMBER: 2 SG1A
DATE OF SESSION: 880921	DATE OF REPORT: 880922
START: 1345	END: 1425
METHODOLOGY: CRV	VIEWER IDENTIFIER: 003

SG1A 1. (S/NF/SK) MISSION: [REDACTED]

2. (S/NF/SK) VIEWER TASKING: Encrypted coordinates 879176/206371. The cue "target object L" refers a [REDACTED] The cue "target object C" refers to a [REDACTED] SG1A

SG1A 3. (S/NF/SK) COMMENTS: 003 has answered the intelligence question. [REDACTED] have been altered, they have received new, more developed internal components. The improved [REDACTED] [REDACTED] however, doesn't do things differently (its 'use' has not changed), just more efficiently. 003 will not be used again on this project unless a separate examination of [REDACTED] is desired. SG1A

SG1A
Y

4. (S/NF/SK) EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY
SPECIAL ACCESS REQUIRED

~~SECRET~~/NOFORN

CLASSIFIED BY: DIA (DT)
DECLASSIFY ON: OADR