

SECRET/NOFORN - HANDLE VIA SKEET CHANNELS ONLY

Viewer 099 Session Report
Date: 22 Sep 88
Time: 1300 - 1410

Summary: Perceptions throughout the session of an upright (at times inclined or prone) object which is metallic, tall, cylindrically curved, somewhat hollow but dense, heavy, and smooth (AOIs - missile, tank round). There is an integral 'base' portion, part of which seems to extend outward from the object (AOIs - rocket motor, base of a column).

At some time shortly after this object becomes 'erect', people (who seem to be engineer/scientist/technician types) are discussing something having to do with an area near the top portion of the object. ~~There is a problem which invokes the concept of 'dead metal'; i.e., the object is rendered useless because of a design or engineering flaw (like an inconspicuous 'bump' on a tank round or engine piston) associated with the inside (top) surface. This flaw seems to have been detected during a test in which very bright light reflects off the surface of the object.~~

The irregularity cannot be corrected, which causes a great amount of angst--almost grief--amongst those associated with its creation.

SECRET/NOFORN - SKEET CHANNELS ONLY

CLASSIFIED BY: DIA-DT
DECLASSIFY : OADR

Av - something like an
industrial complex

PI - none

099

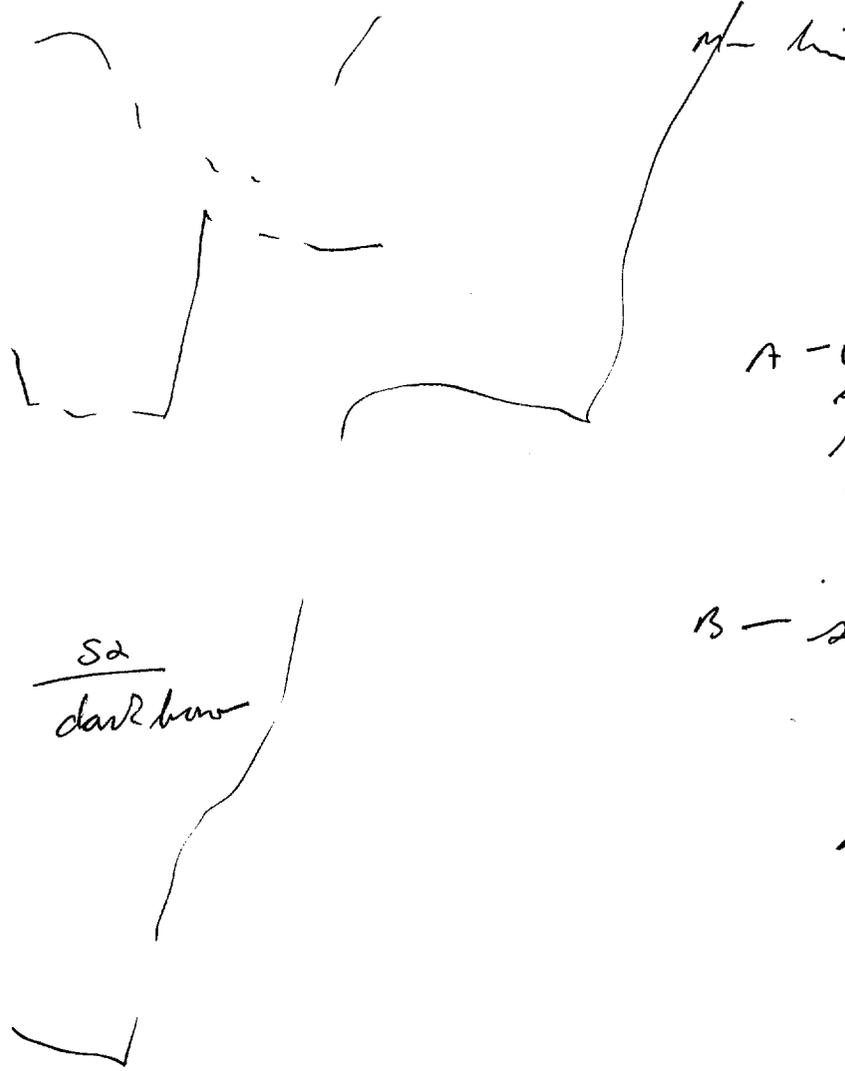
22 SEPT 88

1300

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A - vert ch
any
regi up slat
an ch
hard

B - structure

40L - oily texture

S2
metall.
smooth
high

A - vert up
any area
vert up
hard

B - m/h

curved
around

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$\frac{S_2}{}$
 lumpy
 - surf
 flat
 open
 with
 brown

A - acorn
...
had

B - land

acc - w/ky

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A - down
gave down
slowly

out
TM - back

AE - stray

879 176

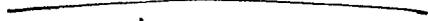
206 371



n - rising up
vertical
hard

B - steel

S₂



high
hard
bloody

smoke

curved

curved

metallic

solid

big

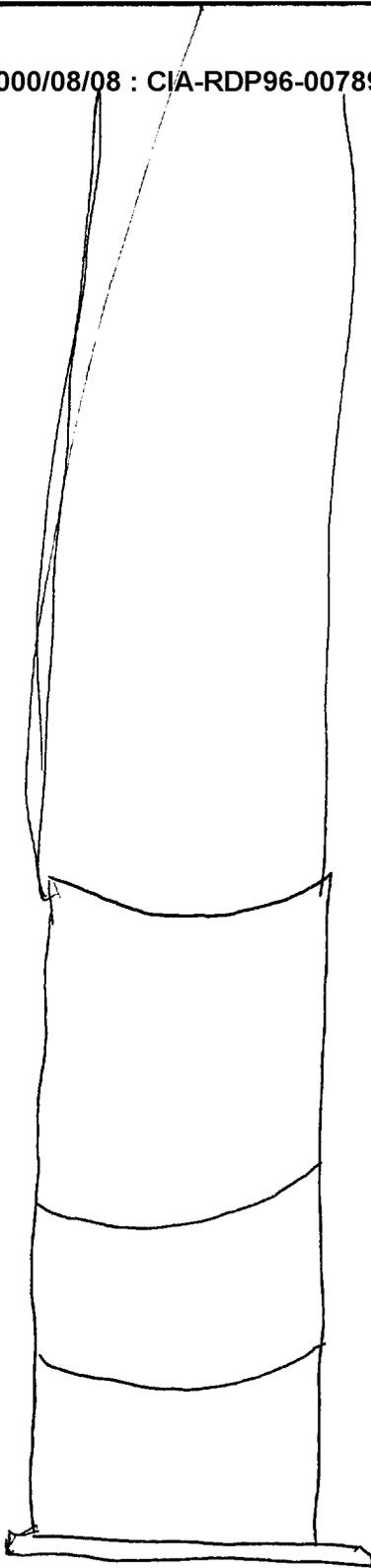
dense

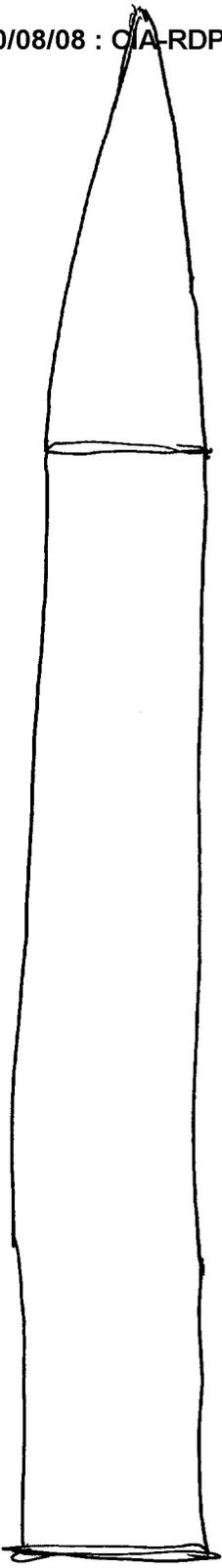
AE - substantial

AO - pillar









AOL - Tom
rocket

S₂ D A I O T + no c r/c

fixed

firm
immobility

solid
|

hard

wide

base

different

4 1/2 - like the "base" is constructed differently - or made of different material than the rest - high portion.

40L - solid with motor - hollow
tors

A2 - very substituted - I can't bond this

S₂ S₄ D A= CI T E n c A/S

[OBJECT L]

S4 1/2 - almost like the "L" is laying down when
it's "new", none.

[NEW (TIME)]

~~ADD~~

[NEW: COMPLETE]

long
arm

people
tender

AOL - people perform digital work on demand



S₂

D

AZ

Ω

T

I

see

A/S

[003ccr L]

[NEW]

people

Talking

inside

echos

lighted

lighter

night

thy
object

bright
whit



see
pipe

S₂

A/S

talking
discussion

tilted
inclined

very heavy

"dead metal"

rough

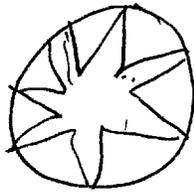
no-
tension

4 1/2 - of car's discenter with people as in and or out.

S.

right

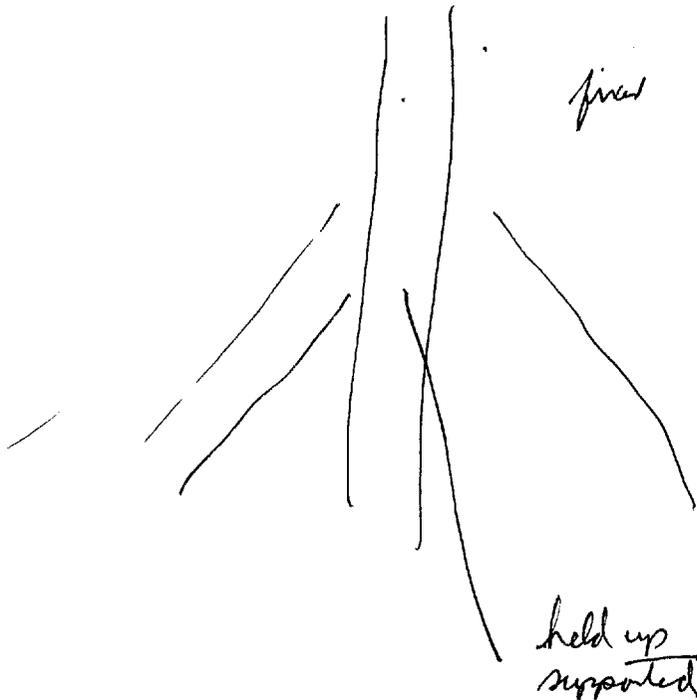
hollar but dance



reminds me
of end of
a DE wegm

1330

[L present]



fines

held up
supported

4 1/2 people look up to the

right

101 - showed her a big bullet

82

S

AL

CI

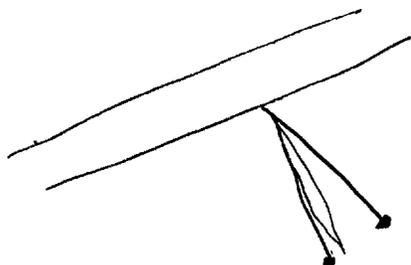
T

I

sum

af

by itself
stand out



was

S4/i - object was seen into position, not necessarily built for
low up

high

overlook

shiny
glass

solid

small

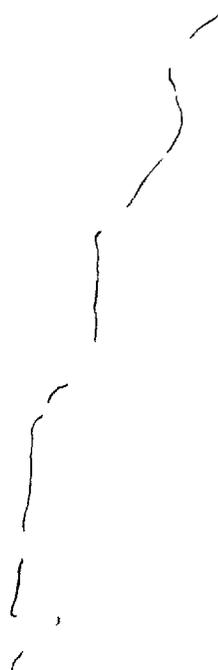


Summary: Object L is a thing which is tall, metallic, dense, altho
part may be hollow, seen upright and relatively fixed in position.

[Problem]:

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o - down with, under
anypl, down
here

o - then

faulty
fault

no -
design fault / flaw

light

white
bricks

sky

reflector

4 1/2 - then they must meet rigid specs, part was off, bump

4 1/2 - like smelly is wrong with the final product

irregular
surface
"humb"

light

light
obscure
emanate

top →
top
part

lyric
~~abundant~~
emanate

top
white
hard
high up
reflect
glinty

light
subje
emanate

reflects
brighter
intense

lyric
top
emanate

text
voluble

A01 - like solar tower
at Sandia

A1 - intense light at the
burn my eyes

4 1/2 - like a low is used to check for
design specs / irregularities
must be flawless

4'' - a part, plan near the top; like a melt. test. Teckery,
(it's intrusion) show an interference pattern in the
metal rendering the object defective

Surface.

S_c

S ₁	0	12	2	7	2	10	15
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4 1/2 - AI - disjunct, make me watch the way
if I was a design/sci/engineer.

4'' - flaw cannot be correct. 1
in finished product

"like" - a bump on a tank head; not apparent
until test in the gun - like a hot spot in an
engine cylinder.

1410

dense

SG1A

Approved For Release 2000/08/08 : CIA-RDP96-00789R000400690001-2

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