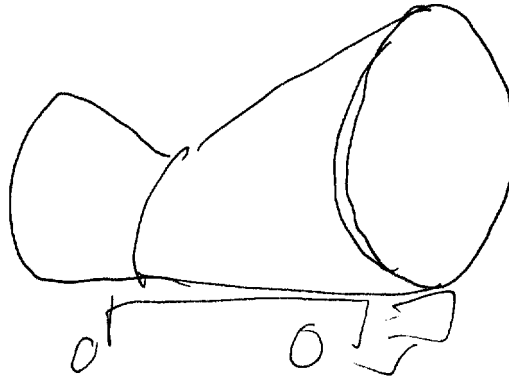
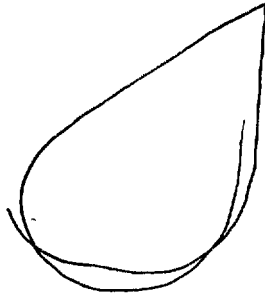


7 May 86
Fred
F. Meade
1305



8603
003
05/7
7 May 86
1305
1412
(4)

Activity chamber
Controlling section
Monitoring section

A/C Bk
Cooling System

Number of Activity chamber
"nature" of controlling section

S III

S-2 D A I E I T I A O L A G S

insulation
cable

Spiral

tapered
curves
several

shredded

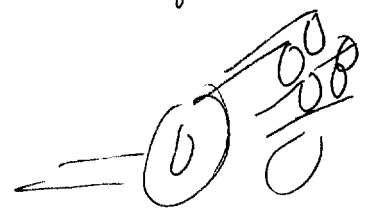
curves

bulging

Hermetic

Spinning

AOL BK
reelwiper



around

S
UI
EI

3

9-2

D

AZ

T

I

AL

MS

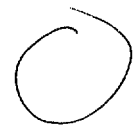
Components



filing
together
sealing

wood

MS
input
output



AL BK
MIRU
warhead

Pr 136d

AL BK

revolve

SUT

4

52

D

A2

ET

T

I

AOL

ALS

hol BK
10

MI BK
wills

more
than
one of
these
devices
have

Tumbling

morning

turning

Silver

around

Summary

activity, ~~transverse~~ chamber ^{involve cylindrical elements} ~~are~~ arranged in
in a circle, probably 7 in number, the 6 perimeter are
all the same, but central one evinces a functional
or qualitative difference. These cylindrical elements
are enclosed within a fairly thin metal "Cowling",
and maybe ^{enveloped} ~~enclosed~~ in insulation & damping
material.

controlling
section
objects
emanations?
metal
forming
metal
parts

- controlling
section
attributes
emanations?
- + malleable
 - + malleable
 - + fused
 - + void
 - + hard
 - + machined
 - +/- controlled
 - + fixed
 - + around
 - + alloyed
 - + complex
 - + detailed
 - + heavy duty
 - + rigid
 - + device
 - + varying
 - pulsing
 - + humming
 - + noising
 - +/- linked

containing
section
subjects
innovations?

- +/- flux
- +/- flow
- direction
- Containment
- + construction
- Duplication
- power
- reaction
- magnitude
- engineering
- widely effective
- compact
- Static flow

S-2

D

A Z

E I

T I

8
7/5

for Bk
like in
orbit

for wa
like tanks



channels

~~as~~

enclosed

knowable

Object

Every
that
cylinder
objects can
slide in +
out

blue
green

refer Bk
reaction

New Summary

A interest is a device/object of many technical characteristics. Device has an overall purpose/mission which accomplished by the interaction of several subsystems, each of which themselves are made up of smaller elements. Main systems seem to be the following:

- Activity chamber(s) section
- Controlling section
- Monitoring section

Activity chamber is composed of 6-7 activity chambers, arranged in a circle of one in the middle. Middle one is in some different in function/purpose than the 6 around the outside.

Controlling provides overall + individual control for each of the activity chambers, + for the device as a whole. Monitoring sections keep track of involved processes.

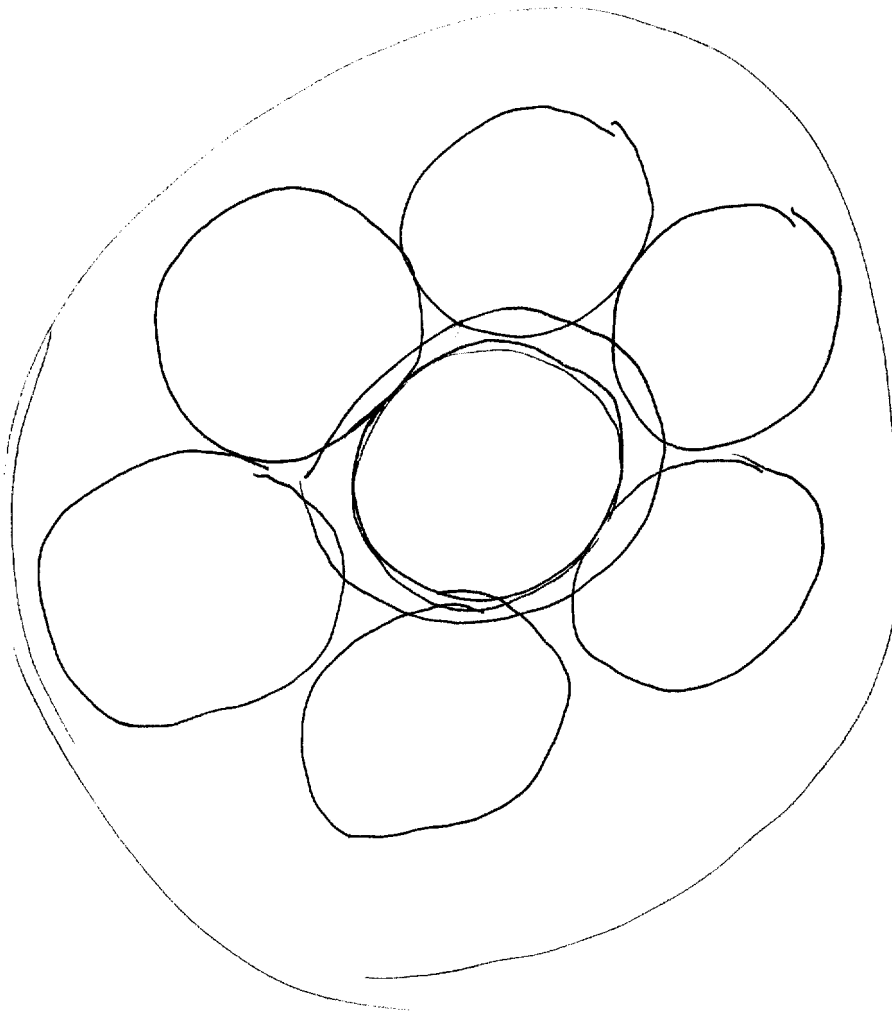
Entire device seems to be tumbling, spinning, moving, turning, + @ activity chamber appears to be sliding, + moveable - perhaps able to be slid in or out.

[9] B/c

Strange sort of

unusual, or something

14-50



*Confusion
break*

