

Paul
11 July 86
Fr. Unach
md
Ed
10/4

kind structure
should be perceived



A. o

confusion be

inside should
be perceived



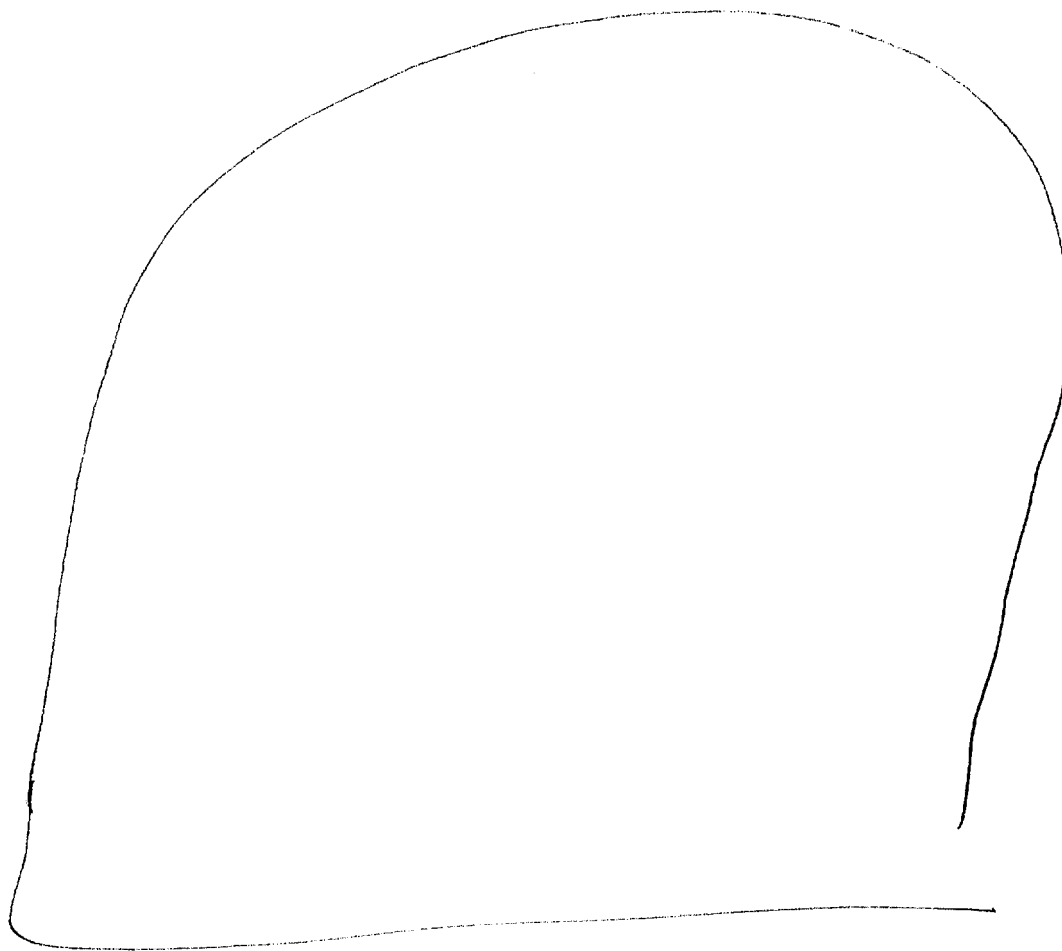
A. upper had
fish
skin

B. Ob, ed

A. moving away
soft

B. people

15



2 km
sw.
S. this shows
use predicted



b. over
right
area
no
solid
B. smoke

S 2 D A1 B1 T I HSL H6

ing

connect

may

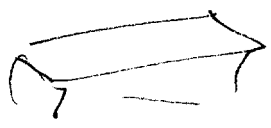
primary

Sealed

Forward

containing
isolating
protective
concealing

light
object



flat → flat
long → long
vertical

Forward

water

S 2 D #2 E I T I per H5

Av. 26
like a
water tank
for looking
milk cans

Yellow
1.3/104
quiet

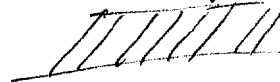
propa

ma, intensity

reiling
balcony

looking
down

caution pattern



Yellow
black

S 4 1/2 Something on the floor - rectangular,
large, + center of interest

5

S2

D

AZ

EZ

T

L

POL

A/S

sondus
on
floor

green

don

boxlike

contains
sensitive
precise
and strong

pol Bk
nuclear
related

inside

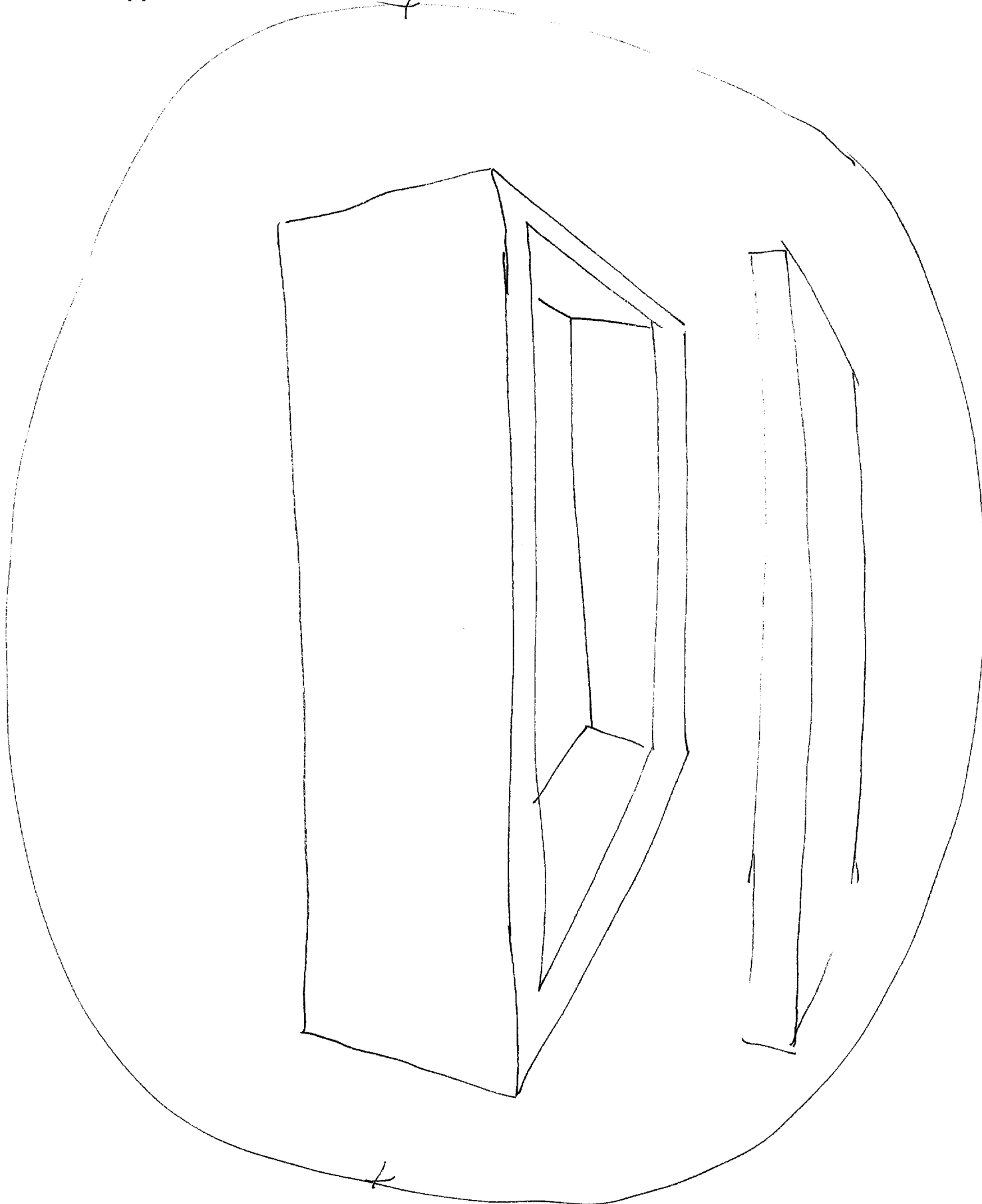
middle-deep
water

liquids/water
rows of
objects

large
rounded
standing up

retired

L



S2

D

A2

E2

T
object

I

AR

Als

interconnect
~~elect~~

Electronics

monitors
keeps track of

status

pipes
~~spokes~~
cable

in + output
complete circuit
electricals
+
hydraulics
controls +
maintaining

S + 1/2 centralize location for monitors
& control. not in same chamber
area.

AR Bk
Suzuki
heavy protection
Switch like
fireman
welder

AR Bk
Atomic Pile

S VI

8

S 2

A 2

E 2

I

I

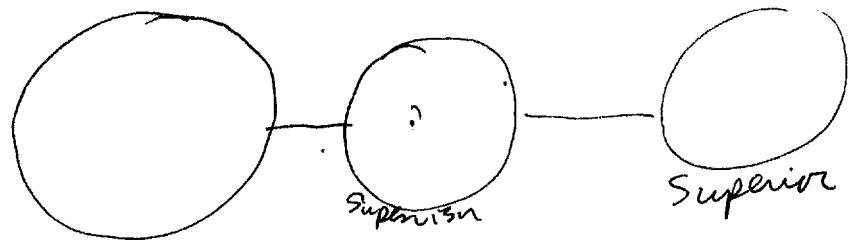
HL

AL

Person
in white
prot-suit

worker
technician
well trained

S 42: Job is fairly routine
but satisfaction involved

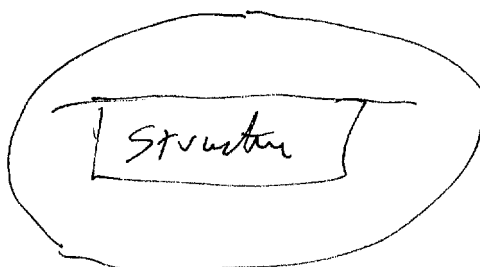


not physically
present
is reported to
in case of
unusual circumstances
when personnel
changes are made
or parameter modifications
function

AC BL
power
generator

S2 D AI E I T I # L #/S

function



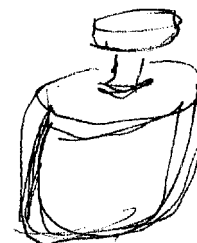
information

S 4 1/2 Info learning out is necessary for the regulation of the facility itself; as is the info going in except when the info is directive establishing missions.

for Bie
muddy
reacts

Objects come
out

S 4 1/2 don or something in structure..



Objects -
heavy
round
metal



S2 D AZ EI T I JOL ALS

S4 1/2 objects are related to the same as those in box in basement.

heavy
smooth

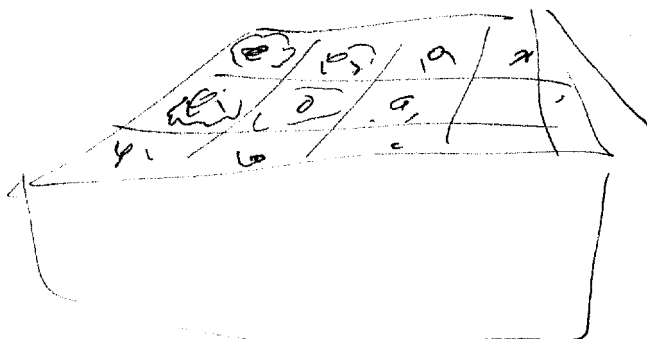
denser
medium
size

S4 1/2 1 person could carry one w/ great difficulty
& gloves & prot. clothing

hot
noxious

ALS
radioactive

S4 1/2 object: shipped in padded container w/ other similar
objects



dist. data
sound

SV 1/2: object contains 'stuff'.

granular
speckled
crunchy sound

AI Bk
chills

SV 1/2: smell conative, but not extremely so.
removed with remote removal device

Superior's appearance &
clothing:

burmish
coat
way

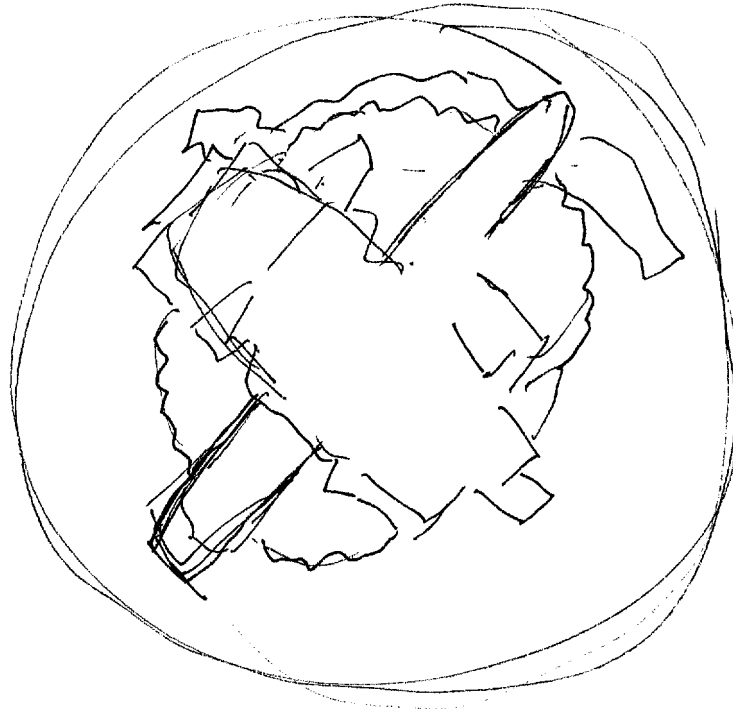
like wood

set BK
uniform
w/ armb

insignia

long
waist
shiny





Cross crosses
of way
elements

= 'live'
fifty crosses
cannon

are long
& thin

Other is
different
shape but
related
somehow

Background of
same sort
that's also
round
w/ wavy
edge

Words

Site is ^{last} underground structure w/ balcon, a cat walk & large rectangular container ^{on bottom} ~~change~~ thick sides, containing fluid / water & rows of rounded objects inside. Condition of objects is continually monitored & regulated. Objects are regularly removed, packed w/ others (protective equipment must be used) & distributed. Objects contain granular, speckled material which can't be removed, by hand, but must be removed by some ~~last~~ intervening device. Strong impressions of nuclear relatedness w/ AEC's & reactors, etc. involved.

One individual in a white, heavy duty protective type suit (AOL/S ^{Asbestos suit} w/ gloves + hood + face plate) was observed. He was a technician, performing general routine activities. He reported to a supervisor elsewhere when unusual conditions arose or "parameter numbers" had to be changed. Supervisor in turn ^{was responsible to} ~~was responsible to~~ a superior elsewhere who may ~~have been~~ wear a uniform of awards & insignia (see pp. 11-12)

and

1108