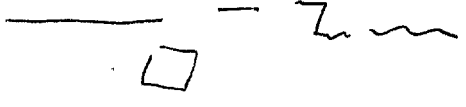


Paul
7 July 86
Fitzmaurice
Ed

1:18

108800
809908



A - even
flat
low
B. low

A - along axis
along
axis
Schie
B. Counts

A - same
flat low
manual
B. structure

A. across
wages
cool
flin
B. notes

A - axis discards
axis

B. structure

S-2

blu
cool
green

white
hard
smooth
rough

gray
orange
green
smooth
flat smooth

tough, small
low mumble

orange
Slippers

gray
solid
flat
low

open
full
very hard
~~AVI~~ Bk
exciting



ADZ BK
Dam

4
AS

52

yellow
green

brown

brown

tan

dk green

with
open

Sunny

familiar

Ac L Bk
valley near
Garmisch

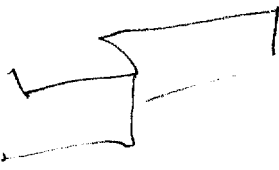
lots of

water

structure

for

hard



Concrete
Steel

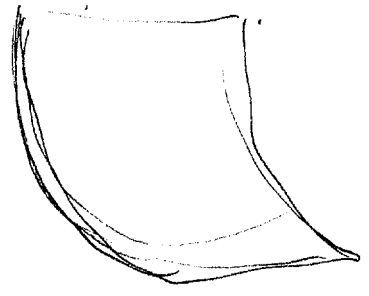
92
red

D A2 F1 T I Arc

ALS

Concrete

Clarity



They
inspects

metal
things
putting
out

thin
roundish

A2 B2
like Hamon
tooth

yellow

Pale
green

Smaller

52

ALS

long flat

surface

paved
concrete

like a
runway
road

equipment

steel
complex

Complex

metal

from 1,000 ft. up
something should
be visible

visible

from 1,000 ft. up
something
should be visible



A. down
flat
hard

B. low

A. across
angle

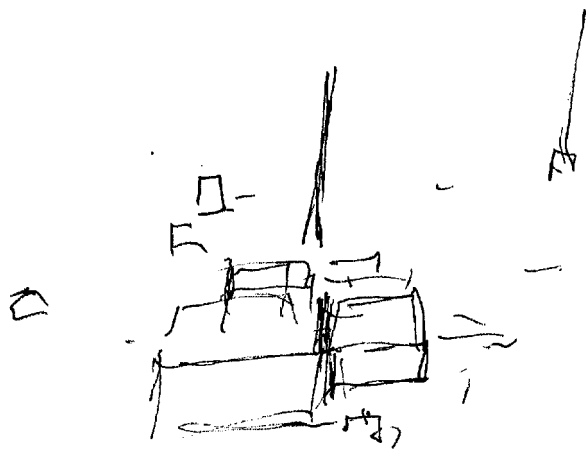
split

B. structures

→ 2

- grey
- hard
- green
- white
- red
- yellow
- blue
- black
- open
- white

Clusters
Solid
A Z Bk
vestibular feeling
hemmed in



S 2

D

A 2

E 1

T

I

W 2

AL

establishes
plans/organizes
influential
propagandist

Stacked
wide
Spread out
Clustered
interlinked
interconnected
surrounded
encompasses
enveloped
divides
off

Sturdiness

full
thin
short
oblong
solid
stepped
clustered

S2

D

AZ

BZ

T

I

AOZ

AZ

like antennas

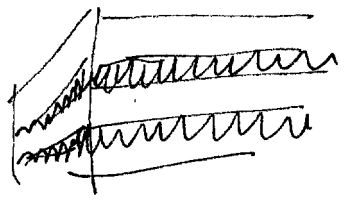
antenna

structure

fall

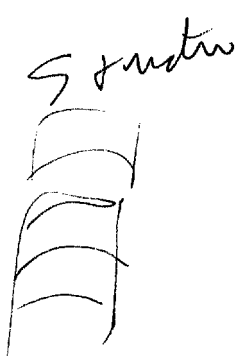
AZ BU
impossible

very long



AOZ BU
aircraft
+
hanger

round
fall
hand



S2

D

I

EI

T

J

Ad

Als

round
structure



Very
solid

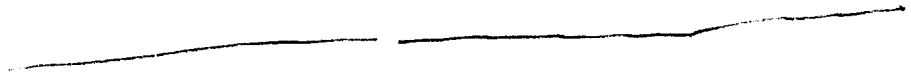
interior

around

red

for the
round cement
pipe of fluid
flowing
thru

From tower structure
.2 km
rough, something
should be visible



Confusion
break

.2 km
rough something
should be
visible



Confusion break

.2 km S.
something should
be visible



A. any
more
flin

B. wpts

A. May
angle
above
solid

B. structure

A. descending
turn
angle
solid

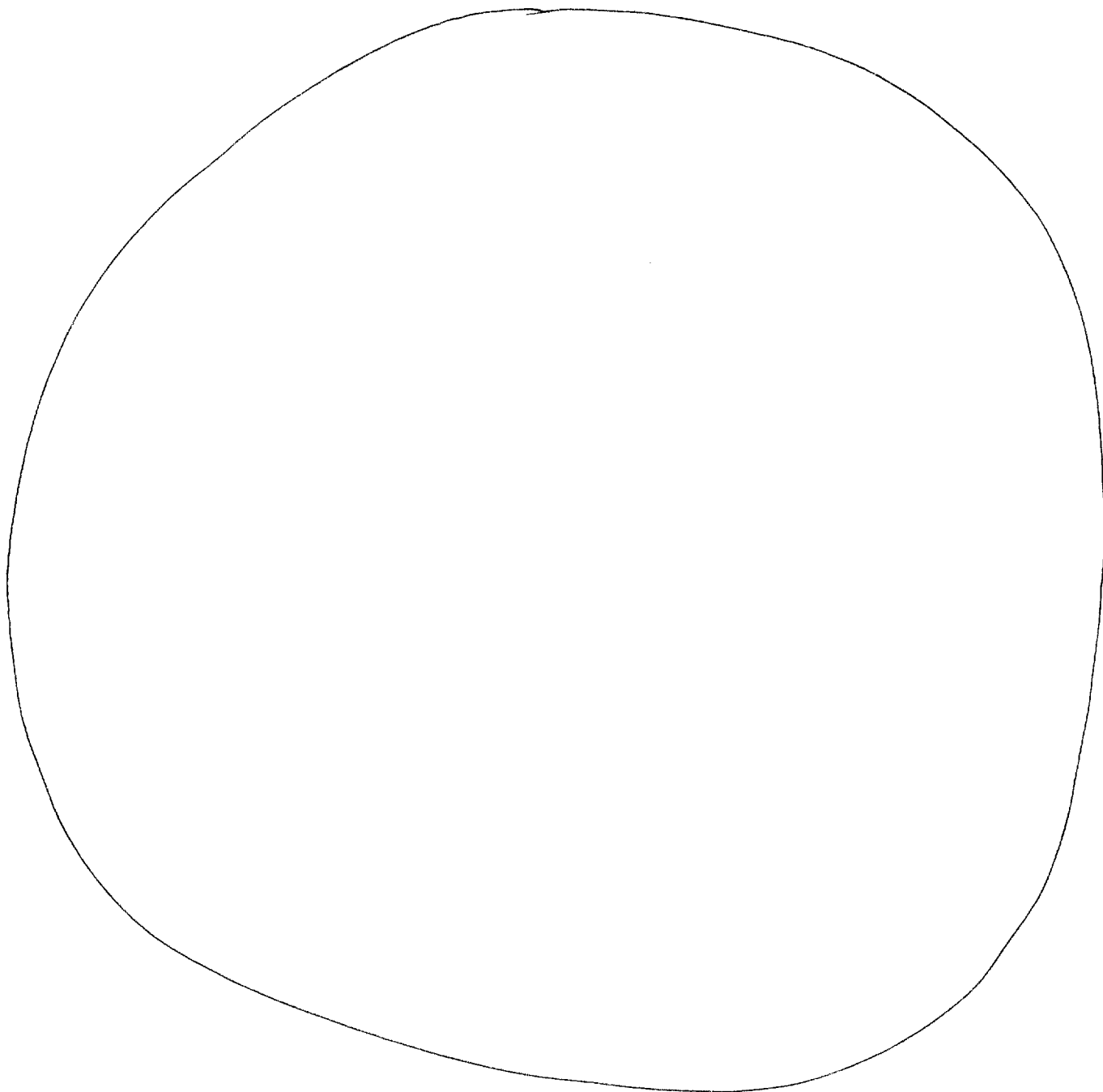
B. structure

S-2
white
grey
brown
any
high
solid
large

of Bk
when
find of
unreliability
in size

for Bk
hydro electric

1000



S2

D AI EI T I

JUL AL

Structures
Structures

Roundly

possible
like
cooling
tower

S4 1/2 large "stacked" angled structures; smaller low
S7 1/2 large rounded structures about 100'; several
smaller still structures of different sizes mostly
squares + rectangles shapes; one "L" shape; long thin;
circular;

Structures
below
ground level

possible
"life" or
silage
p. 7

SUI

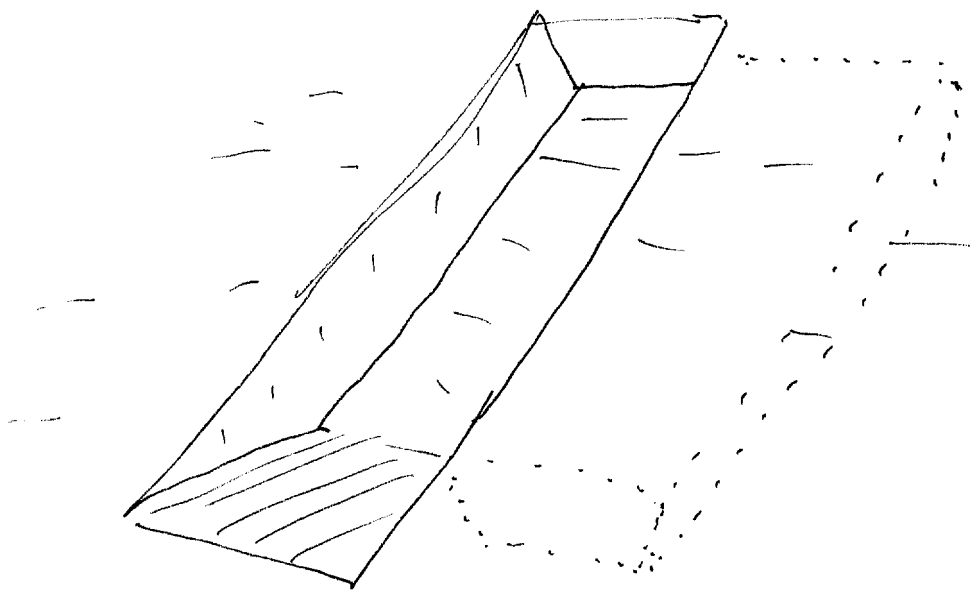
S 2

D AI EI T I A02 A/S

As Bk
empty
canal
lock

bay

3 4 1/2 may save function of construction/modification/
maintenance/repair but w option of concealment



S2

D

AZ

#1

T

I

AdL

AG

huge
wide
deep
long

Cement
Steel

Open
lots of
space

also

AdL Bk
dry dock
for Sub
or Carriers

Overhead

metal
structures
or
apparatus

AdL Bk
lowered
can
large

SUI

SZ D AI EI T I Ad AS

ACL BK
ACFT
Carrier

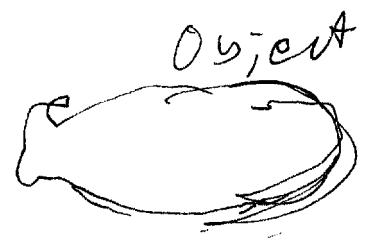
Stk something being built inside
this "bay";

Smooth
grey

Seal of
unity

Subsystems
become on
system

big
rounded



fall

width

impressive

slowly
moving

S2 D H2 FI T I H2 H6

S 4 1/2 Sense of looking down towards ground level

Site is a land/structures/water interface.

Several structures are at site; some that are rounded; one that is flat; one that is large with a sense of being stacked.

One structure is long, wide, deep (below ground level) open at top but perhaps can be covered over. Sense of purpose of construction/modification/repair/etc.

Something is constructed in this "bay" structure, which is ^{very} large; has many rounded surfaces, + which when completed is moved out ponderously ^{apparently} into water. Strong association of dry dock + a ship or submarine.

end.
2:42