

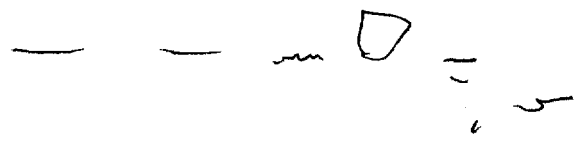
8814
003
886919
Less 01

One aspect of the site involves a rounded, smooth, light colored object that has angles and oblongs and squares and flats, with an interior and exterior and involves moving and turning. There is a further sense of being enclosed and stuffy. There is a hill or mountain or bluff nearby. There is an impression of something large and rounded with a circumference, turning freely as if mounted on gimbals or bearings. There are roller shapes and a humming sound "like" servo motors. Machinery is involved. "Target Object 'L'" involves angular components, edges, plus rounded portions and is very complex. It includes a housing as an exterior, which functions as external shielding protecting interior--reminds me of the glass case enclosing the electric utility meter on the back of a house. The casing or cover--or at least portions of it--can be removed for access. Exterior of the object is exposed to the elements but critical components need protection and cannot be exposed to moisture, dust, etc. The setting is non-populated in the immediate vicinity. Low vegetation and a telephone/power line are present; there is a fair amount of up-and-down terrain relief. There are heterogenous structures nearby that are arranged at various angles to each other. Surroundings remind me of terrain around Mel's site. There is a tall, vertical structure nearby with "spidery" construction, thin, and perhaps red. Reminds me of an antenna or umbilical tower. It has to do with centralized communications, "dedicated circuit," and is somehow affiliated with electronic things, "like" telemetry. There is an associated structure that is spacious inside, lighted, clean, quiet, with a hard, shiny floor. Target object has louvers connected with it, venting, exhausting something which has a noxious, yucky, nauseous quality about it. There is a sense of sealing in--controlled atmosphere with inert gasses protecting intricate parts involving precise operation. Spinning. Intricately balanced (A/S of gyroscope). May have to do with power generation of concentration/conversion. Reminds me of something that has precise, intricate gearing sealed in a nitrogen atmosphere to avoid contaminants and friction.

Object is off by itself--i.e., removed from immediate vicinity of other structures. But exterior doesn't reflect precisely on interior--outside form doesn't precisely correspond to internal functioning and structure. Shape of outside is designed somewhat not to give away what's on inside, though there are limitations as to how far this can go. Internal functioning must take place in isolation, outside other structures but must be protected from elements.

Paul
19 Sep 88
Fz. mesch, MD
Galsi
1040

879176
206371



A. worse flint
had

B. bad

H. down
under
fwd

B. under

H. up part
bene
sol^{down}

B. low

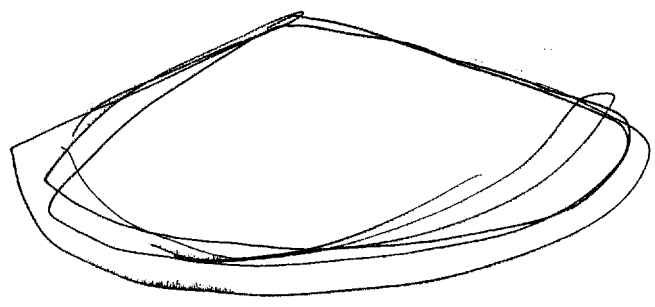
A. good
over
around
solid

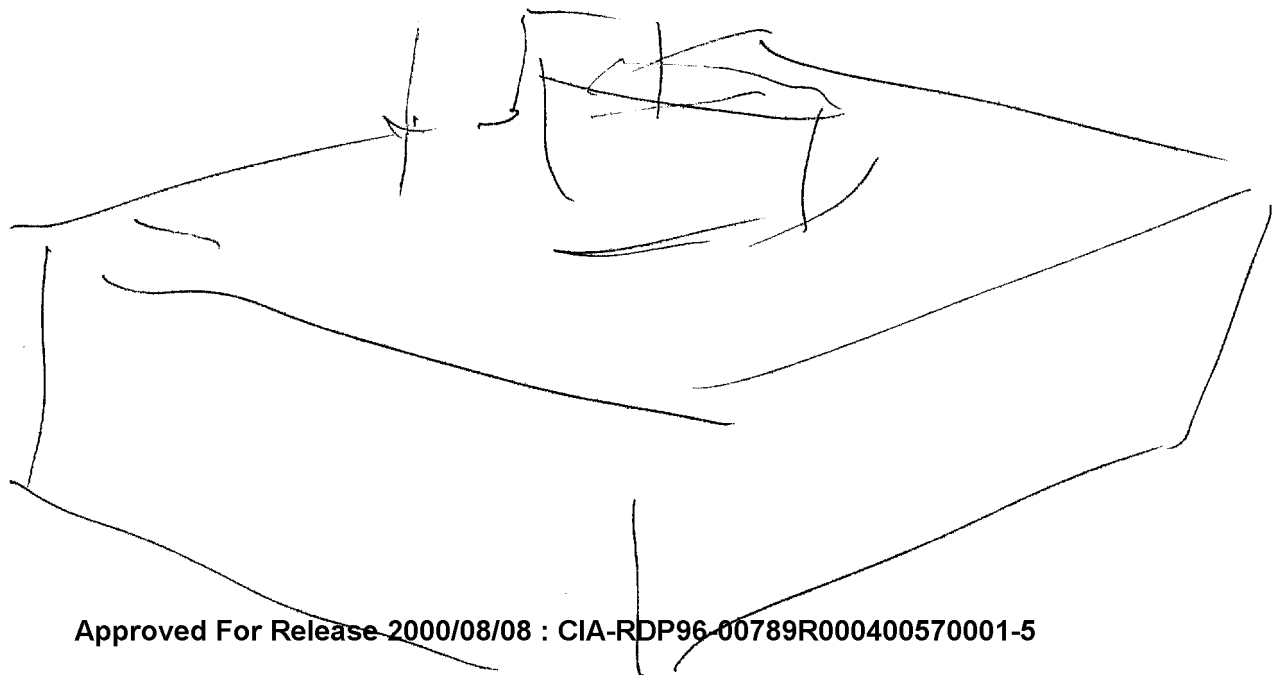
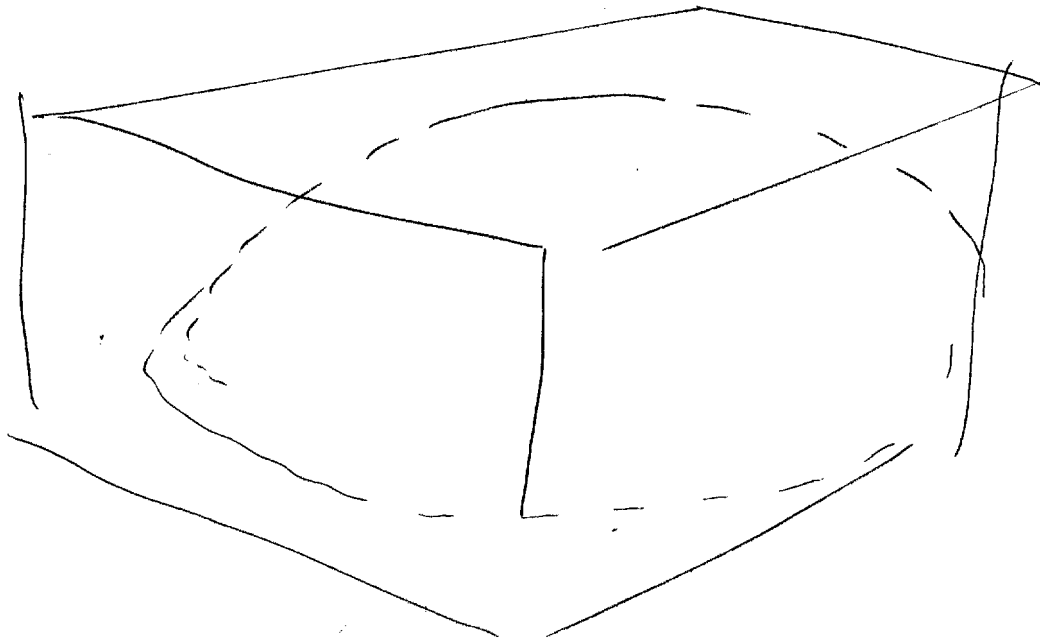
B. structures

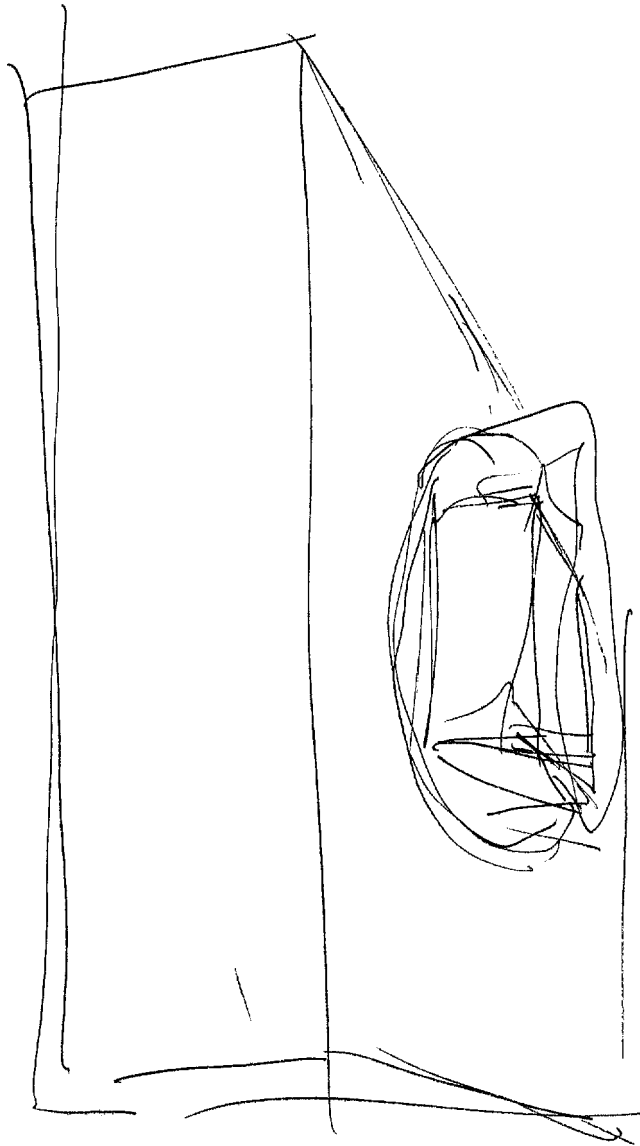
S2
over
over
around
low
bene
dusk swell
white
under
manila

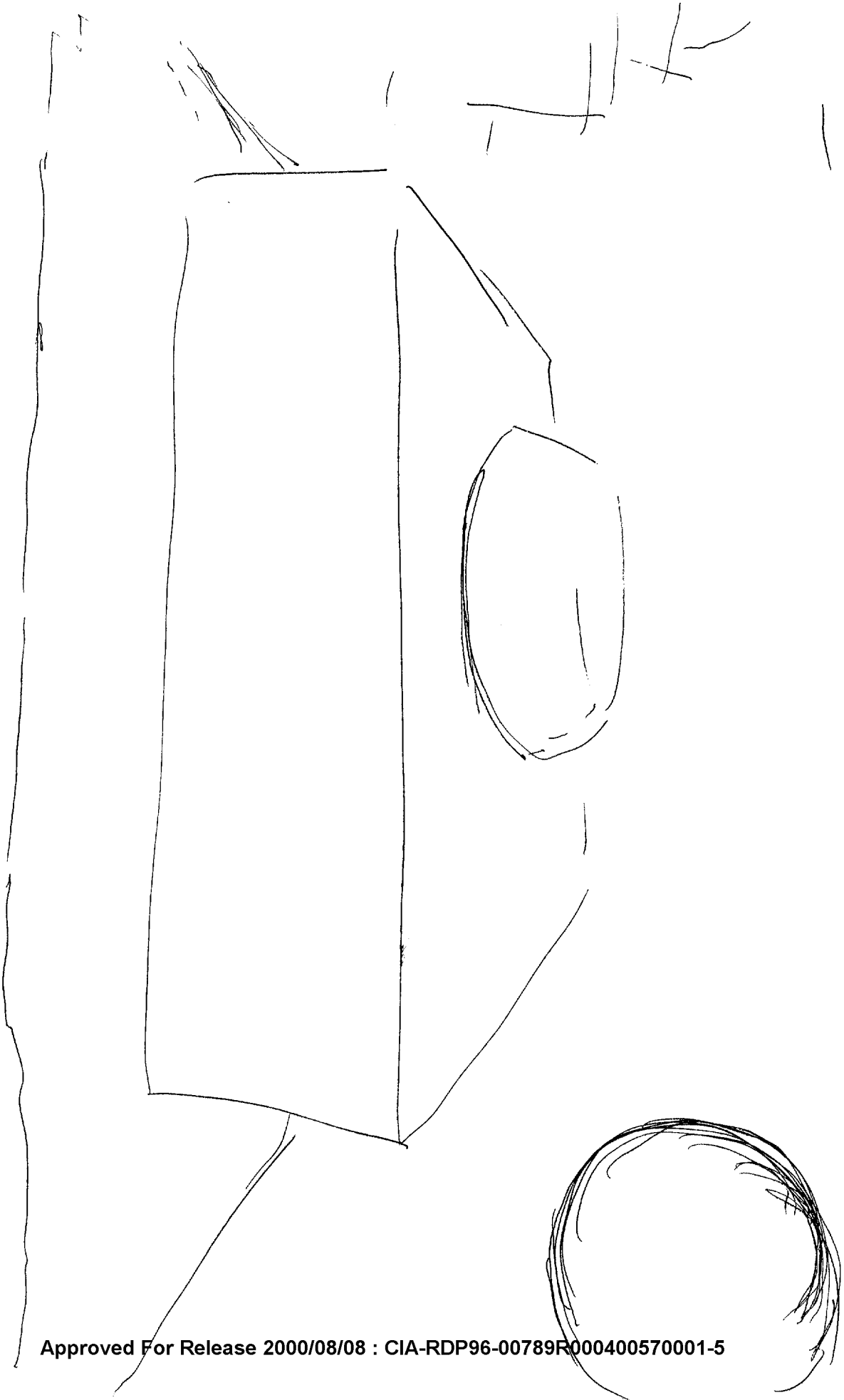
lumpy
smooth
round
solid
small
enclosed

#2 B6
stuff, humped in









SIV

S2

D

A I

E I

T

I

As L

#1-

rounded

Smooth
light
color

moving
turning
angle
oblong
square
flat
interior
rotation

AI Bk
cells

reddish
brown
white
crusty

Structure

within

Structure

Als hill & mountain & bluff nearby

Sels impression of something large & rounded w/d circumference family
formed as it occurred on granites or boulders.

S W

7

S2

D

A2

F2

I

I

W/L

W/S

valley
shades

humming
sound

like
servo
motors

machines

target object
"L" (C)

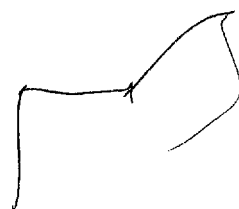
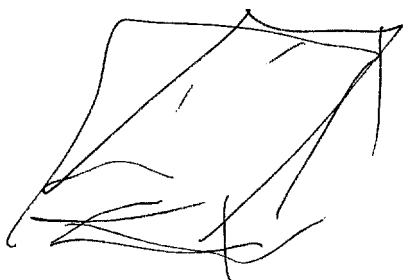
angular
edges
wounds
complex

housing box

position
outside

S2's external shielding protecting interior remains w/ glass
case over electric meter on back of house. Caping a cone
that can be removed for access. Entry of
opposed to elements but critical elements need protection
& cannot be exposed to moisture, dust, etc.

S2's setting is non-populated immediate vicinity. Low
vegetation. Telephone poles line up down - favorable
relief. Structures nearby.



SUL

8

52

D // Z F = T I

ROL

HLS

very low
of NV
test site

vertical

structure

"like"
antenna
unstable
tower

lig
red

lights

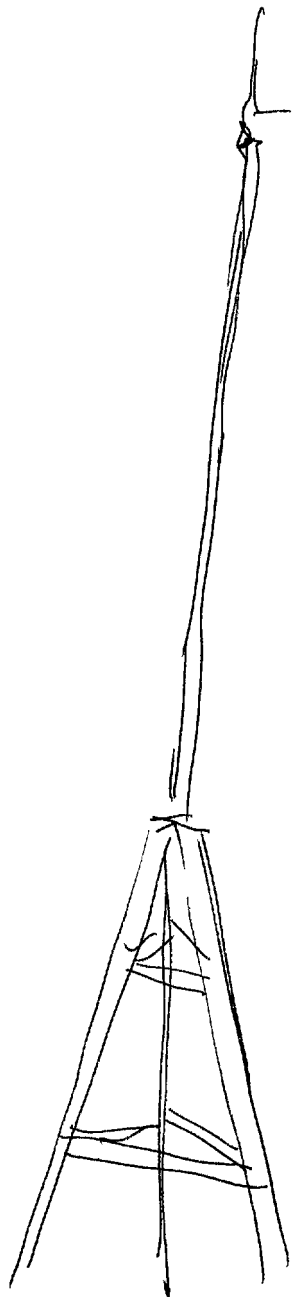
thin
tall
spidery



Common
control
dedicated
circuit

electronic

"like"
telemetry



SVI

9

S2

D

A2

F2

T

I

AR

AL

inside

straps

spacers

ingrained
clean
quiet
hard

floor

shiny

T6t ob, L (c)

launes ~~lean~~

curving

ventoy

A7 B1
some clips
noises

cebrant

A I B
key
maneuvers

32

red

AL

AL

model

Selz sense of seals in controlled atmosphere inert gases moving intricate parts precise operation required spinning

Nitrogen
Oiled
impregnated
of
Stead
valve
wipers
etc.
ICBMs
invaluable

intricate
balanced

live
gyroscopes

Selz may have something to do w/ power generation or conservation

ALs reminds me of something that has precise intricate gears sealed in a nitrogen atmosphere to avoid contaminants & friction.

Selz object is off by itself - i.e. removed from immediate vicinity of other structures. But exterior precisely reflect precisely on interior - outside form does it precisely because of internal functions & structures. Shape of outside is designed somewhat not to give away what's on inside, though there are limitations as to how far that can go.

interior functioning must take place in isolation, outside other structure but must be protected from elements.



52 .

Approved For Release 2000/08/08 : CIA-RDP96-00789R000400570001-5

SVI

11

AZ

EZ

7

L

JL

HLs

bride

1110

D
22 Aug 88

~~SECRET~~/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8814	SESSION NUMBER: 1
DATE OF SESSION: 880919	DATE OF REPORT: 880922
START: 1040	END: 1110
METHODOLOGY: CRV	VIEWER IDENTIFIER: 003

SG1A



2. (S/NF/SK) VIEWER TASKING: Encrypted coordinates 879176/206371. The cue "target object L" refers a



SG1A

3. (S/NF/SK) COMMENTS: Good first dump. 003 is on site, refinements will be accomplished next session.

4. (S/NF/SK) EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY
SPECIAL ACCESS REQUIRED

~~SECRET~~/NOFORN

CLASSIFIED BY: DIA (DT)
DECLASSIFY ON: OADR