

2

SECRET/NOFORN-SKEET CHANNELS ONLY

PROJECT SUN STREAK (U)

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

CRV Session Procedures Report (S/NF/SK)

099
1324
1442

```

|-----|
|Control Number   : 'I-2'   |
|-----|
|Date of Session  : 10Dec86  |
|-----|
|Date of Report   : 10Dec86  |
|-----|
|Session Number   : CRV-01   |
|-----|
|Source Identifier: RV-003   |
|-----|

```

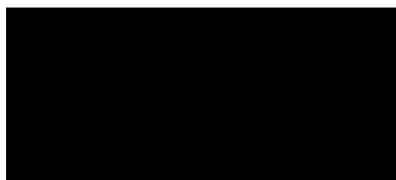
1. (S/NF/SK) Tasking: See attached tasking data sheet. No other instructions provided.

2. (S/NF/SK) Session: In monitor's opinion, session went well, i.e., good structure, etc. However, source experienced a great deal of self doubt/lack of confidence with regard to whether or not he was "on to" the correct site.

3. (S/NF/SK) Summary: Site involves a wide, open area and what may be a blockhouse. From this area, what seems to be a test is conducted. A person at the site is fairly satisfied with the results of the test, but anticipates minor equipment changes. (AOL's: 'MIRV' and 'Space Shuttle').

4. (S/NF/SK) Feedback: During session break, source was informed that the ops officer had expressed no negative feedback to the monitor.

SG1J



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CLASSIFIED BY: DIA-DT
DECLASSIFY : OADR

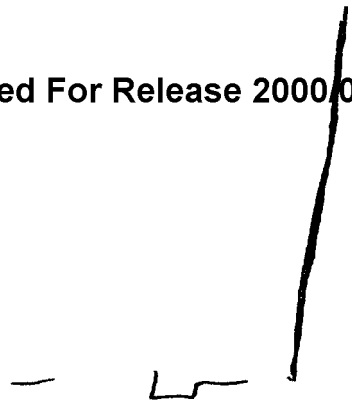
SG1A

Approved For Release 2000/08/08 : CIA-RDP96-00789R002000300001-6

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Paul
10 Dec 86
Fr. Mend, MD
ED
1324

127400
310085



A. ocean
flat
low
vs. low

H. along
ridge
when
when
when

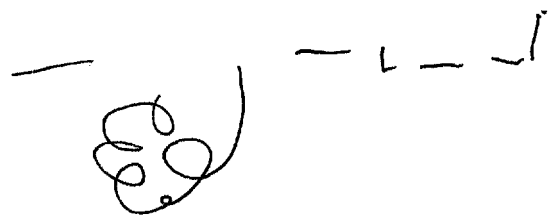
SOLA

B. starts

A.

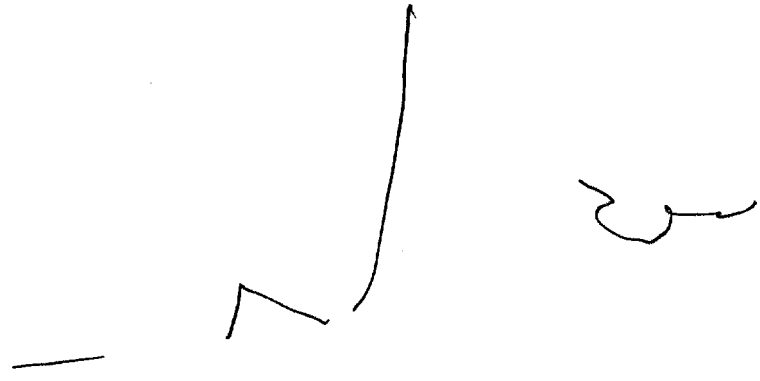
confusion break

127400
310085



cupping break

127400
310085



A. acc
flat
lead
B. lead

A. ~~expans~~
expans
angle
dmg
solid
B. structure

A. VIBES UP
Solid

B.

A. moving around
Solid

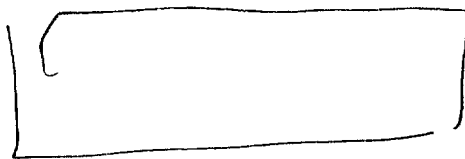
B. structure

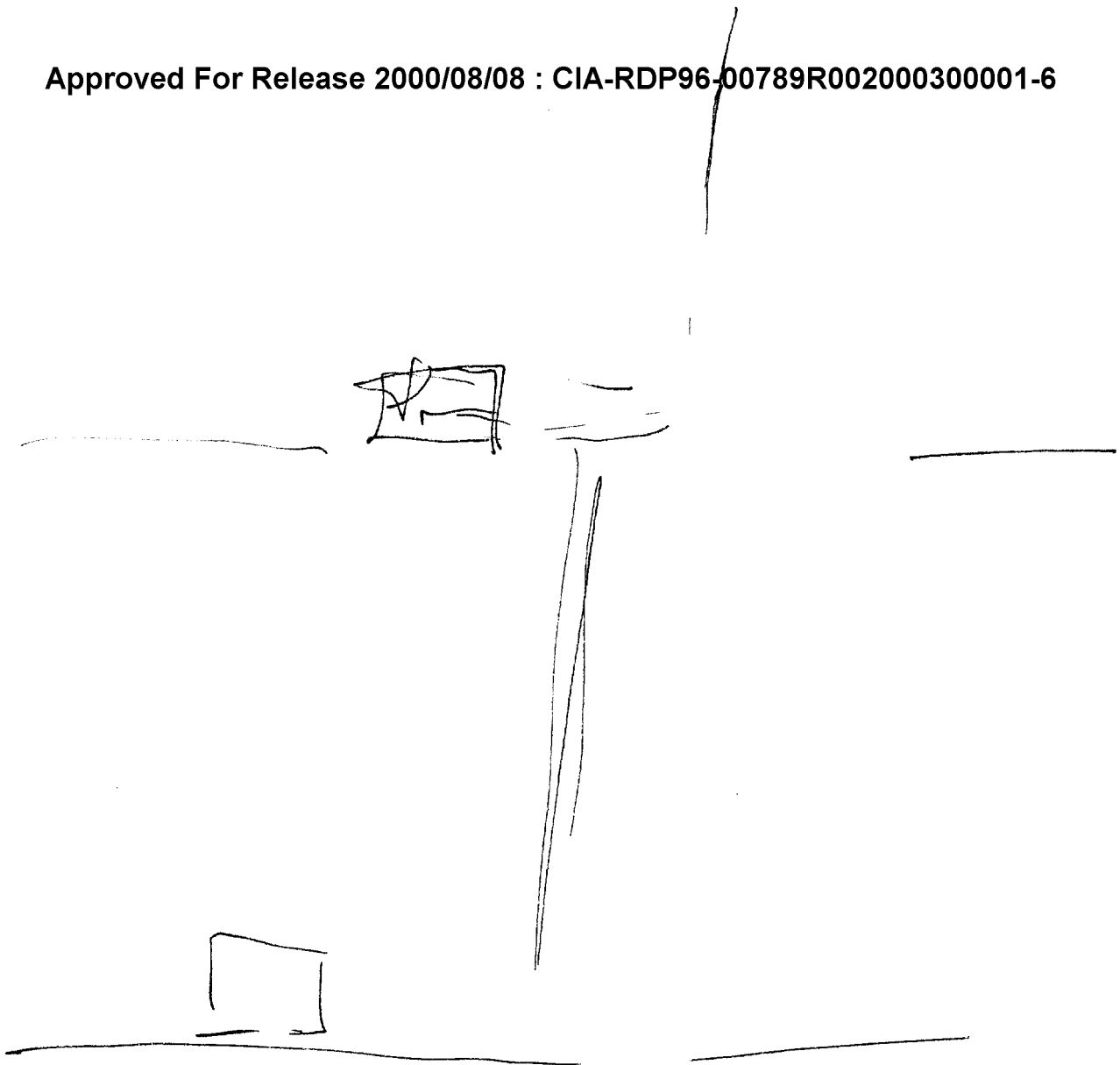
green
silvery
smooth
cool
hot
orange
bright

white
brown
green
hard
musky
sweet

flat
open
low
solid

to be
interesting





1/2 blk
chills
height



S 2

D
Cylindrical
round

A2

E 2

T

I

AOL

A/s

Smooth

long

red

shiny

high

object

enclosed

enclosing

landscape

emptiness

desert
like

flat
valleys

far away
in the

today

Sz

D

AZ

EZ

T

I

AZ

AZ

bleak
austere

clean
swelling
in

Vertical

vertical
↑
point
S.W.

Shiny
glint

Vertical

Sharp
pungent
Smell

AZ BK
wakes my
eye water

light
armon
Hydro

motion

52

D

A2

E2

T

I

AsL

Ms

Ar Bk
'rocket

yellow

warm
Vibe

like
heat
waves

red

rounded
curvy

black

dusty
smell

A2 Bk
chipping

fresh
structure
wind

white
red
green

black

S2

starts

low
flat
solid

walk

Cool

inside

utilitarian
official
functional

S412 no unnecessary frills

blue
red

phone
cable

black

57, 67, 73
instrument

absence

person

statistician

S416 satisfied process have gone as planned
completing, but low key

Observing
 of/with
 emanations?
 glass
 within
 person
 Structures

Observing
 at/with
 emanations?
 methodical
 careful
 systematic
 relaxed
 expectant
 experimental
 planned
 scheduled

Observing
 subjects
 emanations?
 occurrence
 event
 effects
 results
 apparatus?
 movement
 motion
 capacities
 reactions
 directions
 effectiveness
 parameters
 microw design
 cost/area

observing
topics
innovations?
protocols
design modifications
functioning

break

5412 idea that some small but significant
external/internal modifications had been
made to improve performance & were being
observed to see if met expectations



small part
movement

5412
vertical
movement

S2

B

#2

E2

T

I

AdL

MS

A2 BK
chills

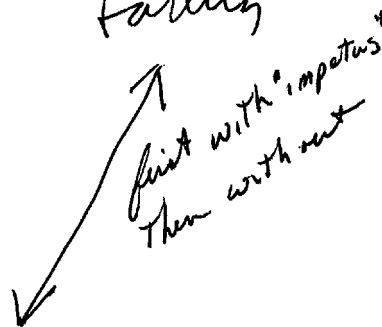
moving

smooth
slide

fast

falling

A2 BK
pleasant
sensations



5 4/2 w/ larger active, but passive
orientation of actual object w/ large
important

object



5 4/2 "almost like" moving sideways or
rearward - first from original direction -
or even tumbling

moving
down +
up

coll

SUI

13

52

D

A2

E2

T

I

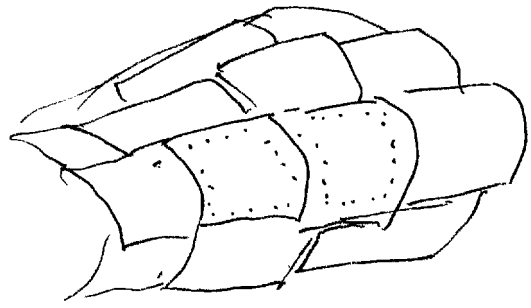
HOL

#13

spring
quiet

Sections

object



lots

like
plates

metal

Silk intended to come down at specific point
eventually - long way away

fast
horizontal

around

bangs

skipping

rough
sounds

warmer

SUI

ly

SZ D #7 EI T I ADL Als

ready

shabby

S
bright

going
down

slowly
down

ADL Bk
Space shuttle
in
MIR

up
orange
hat

rising

flashes
bright

S412 like hat falling, but some support

moving
forward

high
overlooking

ADL Bk
slight

M E T I AOL A/s

S4 1/2 some ^{controlled} movement + fixation, can
lengthen or abbreviate length of films of movement,
but ~~invariably~~ inevitably must come down.

Something can
lengthen or abbreviate
the length of time of movement
of object but the object must
inevitably come down.

As BK
input
satellite

whistling

rumbling

descending

S4 1/2 notice change in fluidness of air ✓

S4 1/2 see that objective is supposed to ✓
minus intent.

green
yellow
tan
ochre
bright
sunny
morning
flat

As
black
strip
rains
past

liberator
rumble

going
along
flat
weakest

SVI

P A2 E2 T + H/S
obj, int

Volter
sped
inside

light
color

direct
cabin
small

not the
space shuttle

Site involves wide open, austere area, w low solid structure w
winden + person observing. Observer is observing experimental
project + is satisfied that things have progressed according to
plan. Design modifications are involved, + evaluation of parameter
+ effects is being conducted. Project involves long,
slimy, smooth, cylindrical object. Rapid ^{vertical} movement
for a long distance is involved, which at point becomes
a falling down + around, followed by skipping, bumping,
heat, slaking, whistling, ^{controlled} descending - not falling - which
~~is~~ culminates at a predetermined location in another flat,
austere area, w the object intact. Object seems to be
hollow, enclosing something, + suggests the smell of the
air inside an aircraft.

Strong AOR/Parts of