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PROJECT SUN STREAK (U)

CRV SESSION PROCEDURES REPORT

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

3

CONTROL NUMBER: 8701	NICKNAME:
DATE OF SESSION: 23 Dec 86	TARGET COUNTRY: Unknown
REFERENCES: None	SESSION NUMBER: 01
DATE OF REPORT: 31 Dec 86	MISSION STATUS: Initial (Continuing)
TECHNIQUE UTILIZED: CRV	SOURCE IDENTIFIER: 003

1. (S/NF/SK) TASKING: The Monitor was provided with a sheet of paper on which the following tasking had been handwritten: "Interviewer/Monitor Tasking - 1. Describe the structures vic: 381640/691321. NOTE: Coordinates are "center of mass" for rather large area with several sets/groups of structures. 2. To be announced". Neither the Monitor nor the Source were provided any further descriptives pertaining to this site. The coordinates pertaining to the site and which were provided to Source/Monitor were encrypted as per Coordinate Remote Viewing protocols.

2. (S/NF/SK) SESSION: During the entire session, Source's dependent daughter was amusing herself in the adjacent administrative offices of this unit. In the initial moments of the session, Source furiously wrote IAB's and Stage 2 descriptives and moved on to Stage 3 in a matter of less than ten minutes. It cannot be determined if the presence of Source's daughter in adjacent areas motivated his rather rapid initial reporting but there may have been some conscious or subconscious effort on his part to bring the session to a rapid close. During the actual session there were no reportable anomalies or incidents which may have affected or influenced the data provided by Source except that which is reported above.

3. (S/NF/SK) SUMMARY:

a. (S/NF/SK) Source provided only one Ideogram before beginning a long list of Stage 2 descriptives including several color references and the fact that the target appears to be "tall, wide, massive, imposing and intriguing". Later Source added that the descriptives of the site included, "sloping, slanting, curving,

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pointed and rounded" and a structural impression of, "steel and machinery"

b. (S/NF/SK) Initial Stage 4 descriptives included the concepts that the site was, "organized, complex, advanced, technical" and an early short narrative stating that the site was for, "peaceful purposes - not exactly ominous or sinister but somehow amoral or lacking in human sensitivity...". Source further described the site in terms of being used both for, "offensive as well as defensive" purposes as well, "protection, watchdog, alert" and anticipation. A subsequent short narrative by Source stated that, "...peoples perceptions at the site project far out away from where they are and beyond the walls of the structure...they want to know everything that happens on a large scale in that area".

c. (S/NF/SK) Following the early Stage 4 descriptives Source began describing the site in terms that appeared to reference the actual on-going or perhaps pervious construction, "..industrial feel, machinery, vehicles moving, large areas being cleared, loud noises, trees felled, gravel roads" and "forest clearing". These descriptives were marked by several "confusion breaks" as Source attempted to determine what was going on at the target and what relevance the construction had to the site. Other Stage 4 descriptives of the site included a list of related and unrelated terms as follows: "underground, schedules, shifts (like working shifts), on going, operations, sophisticated, subordinate, duties, efficient," and similar terms which appeared to represent the duties of the people working at this site. Source finished the Stage 4 mode by focusing on the structures at the site and stating, "structure may or may not be above ground...there is an underground component. Heat in a "combat"sense is associated with the site. Site can function in combat somehow. The weapon it uses creates heat. There are other structures similar and not similar supporting (the activities at the site)".

d. (S/NF/SK) Stage 6 activity focused on the "structure" cited above. This structure, according to Source, had a "rounded, hardened, vertical, solid" component possibly constructed of concrete. A sketch of this concept resembled a large, thick, upright tube or pipe-like structure. (SEE PAGE 16 OF SOURCE NOTES). Another object resembled some sort of radar-like square device on a stand or pedestal with a possible grating or grid or some sort in the front of the device (SEE PAGE 17 OF SOURCE NOTES). Terms used to describe these objects included, "environment, very functional, communications, tower, skeletal, isolated demographically, terrain, and hills".

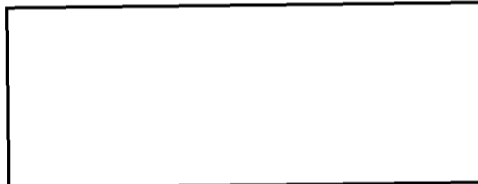
e. (S/NF/SK) Source concluded by preparing a written summary of his impressions. This summary has been edited for clarity,

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grammar and structure by the undersigned and is included as follows: "Site seems to be located in a remote, demographically isolated area, perhaps with large areas of forest nearby. Water is near the site. Structures are present at the site including a least one, probably more, large, massive, sloping, solid, concrete structures, dark colored, (grey or black) which (can be used) for offensive and defensive (activities). (The site) contains people who watch, prepare, anticipate, measure, and alert. (the) door to the structure is large, closes with a heavy sound and has concentric rings. People work in shifts and wear heavy clothing. Climate is cold and bleak. Site has combat capabilities which when used generate considerable heat. A purpose of the site is intimidating "almost" ominous. People inside (the site) observe huge 3-dimensional areas far beyond confines of the site. Sophisticated in organization and technology are manifest. Power both abstract and physical are important to the site. Other structures present at the site differ in appearance and serve supporting functions. (There are) long, thin, hard objects suggestive of rails or railroad tracks present at this location. Pipes or conduits may also be here. Strong underground component to the site. Main structure(s) was or may not be underground but some of them certainly are. Tunnels connect the underground areas". (END SOURCE SUMMARY)

4. (S/NF/SK) FEEDBACK: Following the session, the Monitor was provided feedback concerning the site by the unit Operation's Officer. This feedback indicated that Source had indeed acquired the proper site and had provided many accurate descriptives pertaining to key components of the site. Source will be re-targeted to this facility in the future at which time efforts will be directed towards focusing on specific areas of the site and the functions of these areas.



GS-12, DAC
Monitor

SG1J

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Paul
23 Dec 86
F.F. Wright
m.f.
Gene
133

38+640
691 324



A. some flat
B. low

A. some areas soft

B. water

F. dog and
up also
su(2)

F. structures

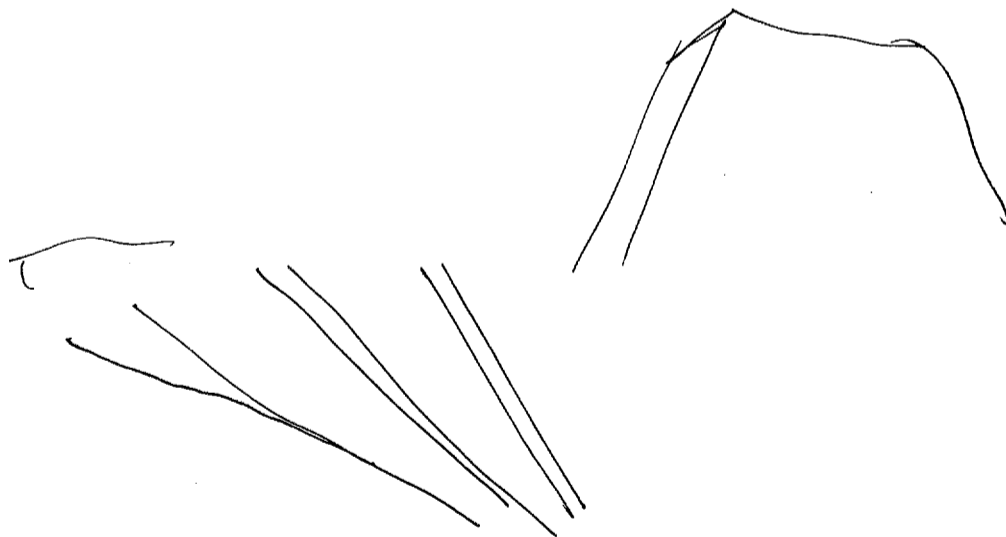
A. up more
low
sw

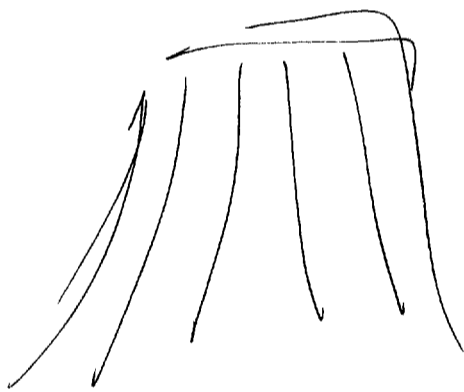
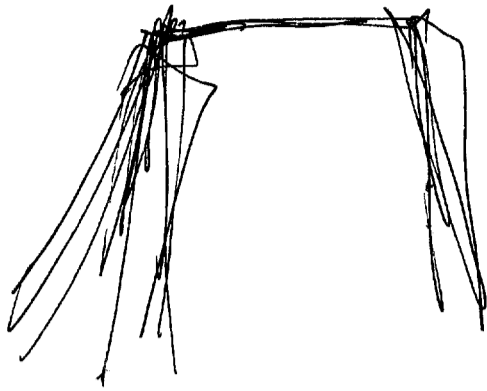
F. low

- S2
- orange
- brown
- green
- blue
- white
- black
- grey
- hard
- rough
- soft
- swooty
- open
- bracketed
- white noise

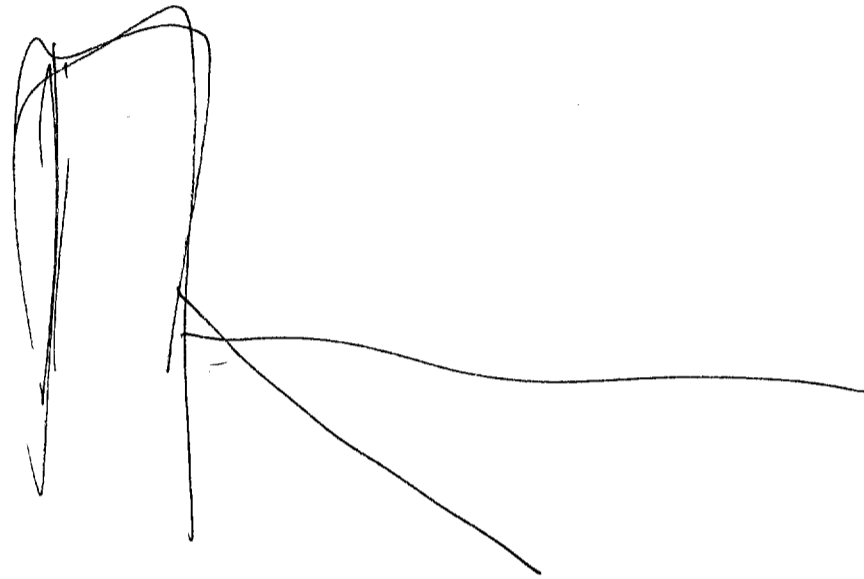
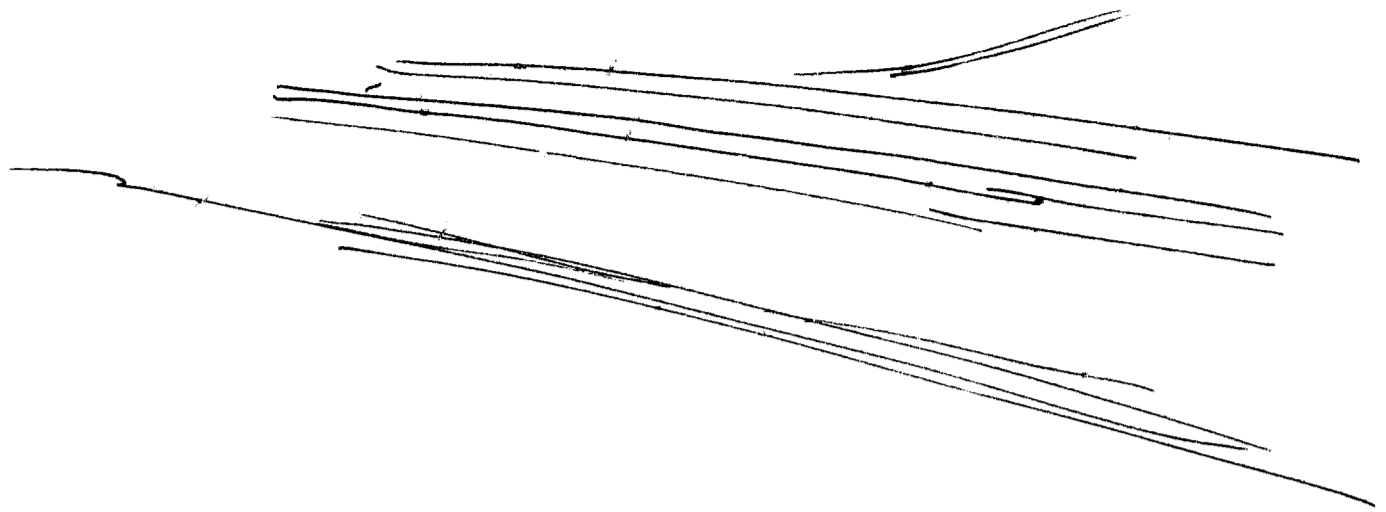
Yellow
 Grassy
 sloping up
 starting
 tall
 wide
 massive
 solid

AZ BK
 Interest improve
 improve
 future





Are Bk
density same



S2 D #I #I T I #I #I

Green
Grey
white
wood
wood

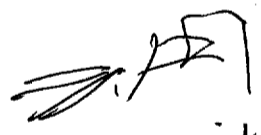
long
plate
Solid
foam
wooden
unsplitting ✓

Solid
Several

dark

Sloping
slanting
curving
pointed
rounded

metal
structure



conduit

housing
containing

"none
containing"

SZ

D

AZ

FI

T

I

AOZ

ALS

still
bu

old

metal
concrete
organized
center
complex
advanced
technical

machines
equipment

large

large

power power

directors
global

AR BK
phased
array
radar

S2

D

A2

EI

T

I

the

#15

fell

KID of "ominous"

S 4/2 powerful purpose not exactly ominous or sinister but somehow amoral or lacking in human sensitivity - purpose or atmosphere of place

yellow
red
black
yellow

not
U.S.



5 laps in
solid
very
solid
massive

protective
defensive
offensive

52

inside

street
people

watching
massing
anticipating
preparing
alert

expectant

5 1/2 as if they know s'thing's going to happen,
we wait by & ready, & would be surprised
if it didn't happen.

lights
panels

glowing

faces

person
w/ head
set
at console

diagrams
diagrams

people
discussing
scenario
playout

S2

D

AI

EI

T

I

AOL

?
MS

low

atmosphere

wavelengths

S4 1/2 metres - measuring

listens

S4 1/2 It's like these people's perception project far out away from where they are, ~~at the~~ on beyond the walls of the structure to a wider view, a huge 3 dimensional med. They want to know why things that happens on large scale in that order.

break

S2 D

black

beaded

hand

Object

1/2 lb
8. load

green

Object

- long
thin

map

metal

MS
rails
railroad

wood

metal
objects

1/2 lb
like paper

52 D

AZ

FZ

T

I

#2

A/S

→ 4 1/2 industrial fall - not industrial - but heavy construction, extensive not important, purpose + mission false prints

forests
clearing

Cold
white

noise
machinery

construction

Confusion ble

5 1/2 vehicle moving - saw earth scars large areas being cleared loud machine noises trees felled, gravel @ roads

Sz
white
grainy

D

~~A2~~ ~~I~~ ~~I~~ AOL Als

like
salt

Caustic

explosive ble

from

*

large
solid

locating

v rgs

concentric

flake

Sz close with very responsive sound
whood of air

AOL BE
"like a
leaky
violet"

S2

▷

AI

FI

T

Σ

AR

AS

background

structures

concepts

"turnover"

linked

warm

people

heavy
clothes

organizing
purpose
operation

organize
schedules
"workflows"
shifts

S412 Area attention paid always to situation & recorded + displayed.

S2

D

#2

#1

T

I

#1

Als

S4 1/2 Same 7 long duration - ongoing - routine, high level of excitement or interest - idea of "keeping a good eye" "one slip could be fatal"

Supervisor
organizations
+
federally
Standardized
efficient

"staff-like"

hierarchical
superior
subordinates
duties
assignment
specialization

S4 1/2 attention always directed outward
interest up

fed

S V I

52

D

A2

E1

T

I

pu

As

slightly
curved
facing

like
glass
plate
on
table

Smooth

square
Solid

for BK
about
pyramidal

~~54 1/2~~ - structure may or may not be above ground or
both - there is underground component.

54 1/2 heat in a "cambot" sense is associated w/ site
Site can function in cambot somehow. The
weapon it uses creates heat.

red

Very smooth
Very hard
mainly

54 1/2 plus other structures similar
structures not similar, but spitting

SUI

66

52

D

A2

E1

T

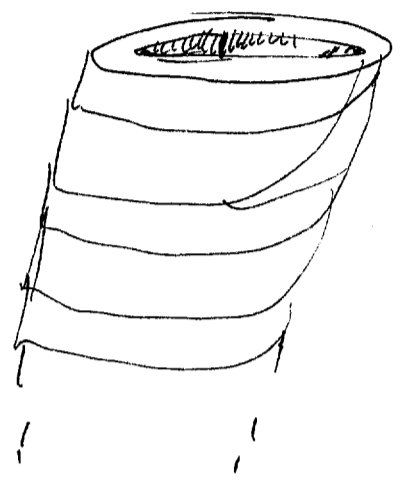
I

sol

als

rounded
vertical
wooden
solid
sectioned

concrete
structures



open
space

terrain

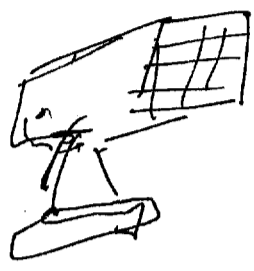
isolated
topographically

SVT

17

SZ D A2 E1 T I AD AG

Object



Color
black

environment

Very
functional

touch

"Skeletal"

communications

topology
fills
tree

near

color

Site seems to be located in a remote,

demographically isolated area, periphery of large areas of forest nearby. Water is near site. Structures are present at site including at least one, probably more, large, massive, 5 bays, solid concrete

structure, dark colored (grey, or black) which is defensive + offensive, contains people who watch, prepare, eat, sleep, measure, and ~~rest~~ ^{rest} ~~at~~ ^{at} least. Down to structure is large, dense of a heavy sound, + has concentric rings. People work in shifts + wear heavy clothes. ~~Flat~~ Climate is cold + bleak.

Site has combat capability, which when used generated considerable heat. ^{the} purpose of site is intimidation "almost" minor. People in sight observe huge 3 dimensional area for key components of the site. Sophistication in

organization + technology are manifest. Power both abstract + physical are important to site. Other structures present at site differ in appearance ~~but~~ + some support functions long thin hard objects, suggesting of rails a railroad line ^{are} present in location. Pipes + conduits may also be. Strong underground component to site. Main structure(s) may or may not be underground, but some of them certainly are, ^{but} ~~is~~ ^{is} ~~in~~ ⁱⁿ ~~the~~ ^{the} ~~underground~~ ^{underground} areas.

1438

