

Session Summary

Viewer 095

19 July 88

Start: 1345 End: 1430

21 July 88

Start: 1320 End: 1500

The site is flat, open, wide land with conduits/ channels running across it that are part above ground part below ground. At least one of the conduits terminates at a structure. The conduits are white inside and hollowed out. There are wires and metal things inside. On one of the conduits metal plates are inserted vertically. These are 2 1/2 to 3 feet wide and 1/4 - 1/2 inches thick. They are pressed down into place and replaced at times. In front of one of the plates is a hollowed out area that leads back to a structure.

The entire site has associated with it the idea of being partially above ground and partially underground. Associated with the site is the concepts of laid out, lines of energy and the concept of range. There is also something at the site that is black, ball-shaped and very, very dense. It's diameter is 4-5 inches.

Heavy duty transportation has access to the site ("like" a railhead of a major, large truck carrying road).

There are two major "purpose" concepts associated with the site. Since I was fluid in time and space during the sessions I could not determine whether each of these is associated with different parts of the site or the same site at different times in the future.

The first of these purpose concepts is the idea of something large and stationary being tested. Associated with this is a large, massive room filled with equipment. The room has a dense, concentrated source of power/ contained energy in it.

The second of these purpose concepts is the idea of the construction, assembly and testing of complex, heavy systems. The assembly involves integration and aiming and the result is system completion. The integration process is very complex and meticulous. Each system must be done one by one. Things are carefully put into place and tested. Associated with the idea of 'testing' are the concepts additions, military, integration, location and lay-out. This purpose gave me an AOL of mobile nuclear system which was caused by the concepts complexity, system, density, mass, length, and roll-out.

Viewer 095
19 July 88
1345

PE - tired.
AV -

S-2 D AI EI T I Ad AOU/S

[energy]

brown
upturned dirt

flat.

AOU/S
with indistinct

silver
gray

vertical mud plates



blue
clay

laid out.

lines of energy lines of energy

range.

channels,
conduits.

block. ball-shaped
dense.
4-5" dia

AOU BK
center
of a golf ball.

S-2 ① AI EI T I AOL AOL/s.

[metal plates]

inserted
vertical
2 1/2 - 3ft wide
thin 1/2 - 1/2"
,
hollow area.

pressed down
into place

AOL Bk
forget.

AOL/s
like a
pipe.

replaced.

AOL Bk
like on
AC filter.

[used one]

Structure

AOL Bk.
Frankly.

S 4 1/2
hollow area leads back to structure.

AOL Bk
primary dog
channels.

Structure.

5-6

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095

001788

1320

PI -
AV -

S-2 D A Z E L ~~A~~ T I A O L A O U S



SG1A

Flat
open
wire

brown.

5 1/2 channels are raised above ground but go below surface

inside channels
are white

holes
out

things
inside
metal
wire.

A O U S
pipe.

A O U S
electrical
boxes.

5 1/2 strong feeling of things both above ground & below ground.

black/gray top rimnes

structure

A O U S
rail road tracks.

5 1/2 feeling that heavy duty transportation has access to the site [like a rail head or major large truck carrying road]

strip.

A O U S

S-2 D AI EI T I AOC AOLS

testing.

AOLS
Strategic

AOLSK.
mobile wireless
system.

{inside}
{future}

~~inside~~

construction
assembly

group
blocks
grow

heavy

complex
completion
assembly

systems.

integration.

54 1/2.

Integration is very complex + meticulous needs to be done.
One by one. Things put carefully into place + tested.

testing
objects
enactms.

additms.

testing.
attributs.
enactms

1.

testing.
subjects
enactms
integration.
military

testing
- topics
enactms
location.
long-art.

S6

4

S-2

D

AZ

EI

III

I

AOL

AOL/S

[location]

[operational systems]

rough
bug
base.

AOL Bus
nuclear mobile
system

[power 1/2 mile up]

power

dense
concentrated

power.

massive
room

any other

large

~~machinery~~
equipment.

AOLBE
nuclear
plant

mining

continued
energy

nuclear mobile system
via enantiomers

complexity
↳ system.
density
mass.
length
pollant.

SECRET/NOFORN - HANDLE VIA SKEET CHANNELS ONLY

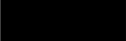

PROJECT SUN STREAK (U)

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

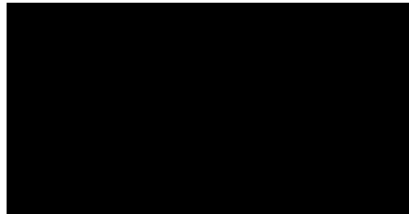
PROJECT NUMBER: 8809	SESSION NUMBER: 4 & 5
DATE OF SESSION: 19 & 21 JUL 88	DATE OF REPORT: 27 JUL 88
START: 19:1345 21:1320	END: 19:1430 21:1500
METHODOLOGY: CRV	VIEWER IDENTIFIER: 095

SG1A

SG1A

1. (S/NF/SK) MISSION: Determine the function of the structure 
2. (S/NF/SK) VIEWER TASKING: 19 July: Initial introduced cue of [energy] and on 21 July: initial cue of  The site was explored in Stage 6 (spatially and temporally) in an attempt to pick up those things pertinent to the EEI.
3. (S/NF/SK) COMMENTS: A veritable 'basket' of percepts were collected, any or none of which are relative to the task at hand. 095 will be tasked to model the site, for increased contact, in a subsequent session. The 19 July session did not go well at all; 095's PI ("tired") could not be worked around.
4. (S/NF/SK) EVALUATION: [4]

SG1J



SECRET/NOFORN - SKEET CHANNELS ONLY

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DECLASSIFY : OADR