

*26  
Sep 88*

SECRET/NOFORN - HANDLE VIA SKEET CHANNELS ONLY

PROJECT SUN STREAK (U)

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

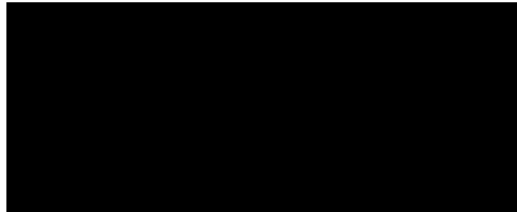
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PROJECT NUMBER: 8815	SESSION NUMBER: 1
DATE OF SESSION: 15 SEP 88	DATE OF REPORT: 19 SEP 88
START: 1322	END: 1430
METHODOLOGY: CRV	VIEWER IDENTIFIER: 095

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1. (S/NF/SK) MISSION: Access, describe, and identify an object: Target "B".
2. (S/NF/SK) VIEWER TASKING: Initially, coordinates only. Later, a Stage 6 move to the [object's point of origin].
3. (S/NF/SK) COMMENTS: None.
4. (S/NF/SK) EVALUATION: [ ] *3 y*

SG1J



*See memo 1*

SECRET/NOFORN - SKEET CHANNELS ONLY

CLASSIFIED BY: DIA-DT

DECLASSIFY OADR

Session Summary  
Viewer 095  
CRV  
15 Sep 1988  
Start: 1322  
End: 1430

*MW*

Site is a low, wide, curved circular structure on supports (see sketches page 4). It is isolated with nothing near it. The structure is metallic and thick-walled. Inside there are narrow hallways and lots of pipes. Lighting is low and emits from flat, recessed lights. The concept "safety" is associated with the structure's function/purpose. It's mission is "deep travel" with the word "deep" referring to either extreme depth or extreme height, because of the similarities in pressure I couldn't tell the difference. The mission is also very "subtle".

The path from its original location to the its location when viewed is shown on page 8. The original location is quite distant from the viewing location.

fr 2D

095

15 Sep 88

1322

AV —  
P1 herfackel

miss bk

110698  
259179

110698  
259179

A. across ridge

Conf bk  
Swiss soft  
VS fluid JF

110698  
259179

n

miss bk.

1109

miss bk  
minter  
malfunction

no

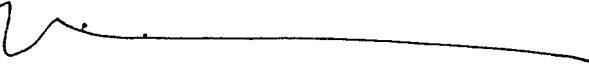
no

110698  
259175

min 6k

110698  
259179

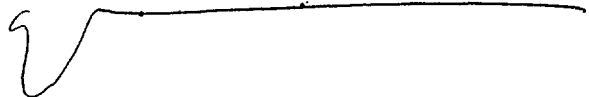
A. vertical up  
angle across



Beck  
pwr m.

110698  
259179

m



A. vertical up  
angle across

soft m.m.

B. structure

110698  
259179

misbk.

110698  
259179

A. across

crf 1k

fluidly v4.  
misbk

110698  
259179

A. across

fluidly

B. w/ta

110698  
259179

A. diagonal  
curving up to  
across  
m. m.

B. structure

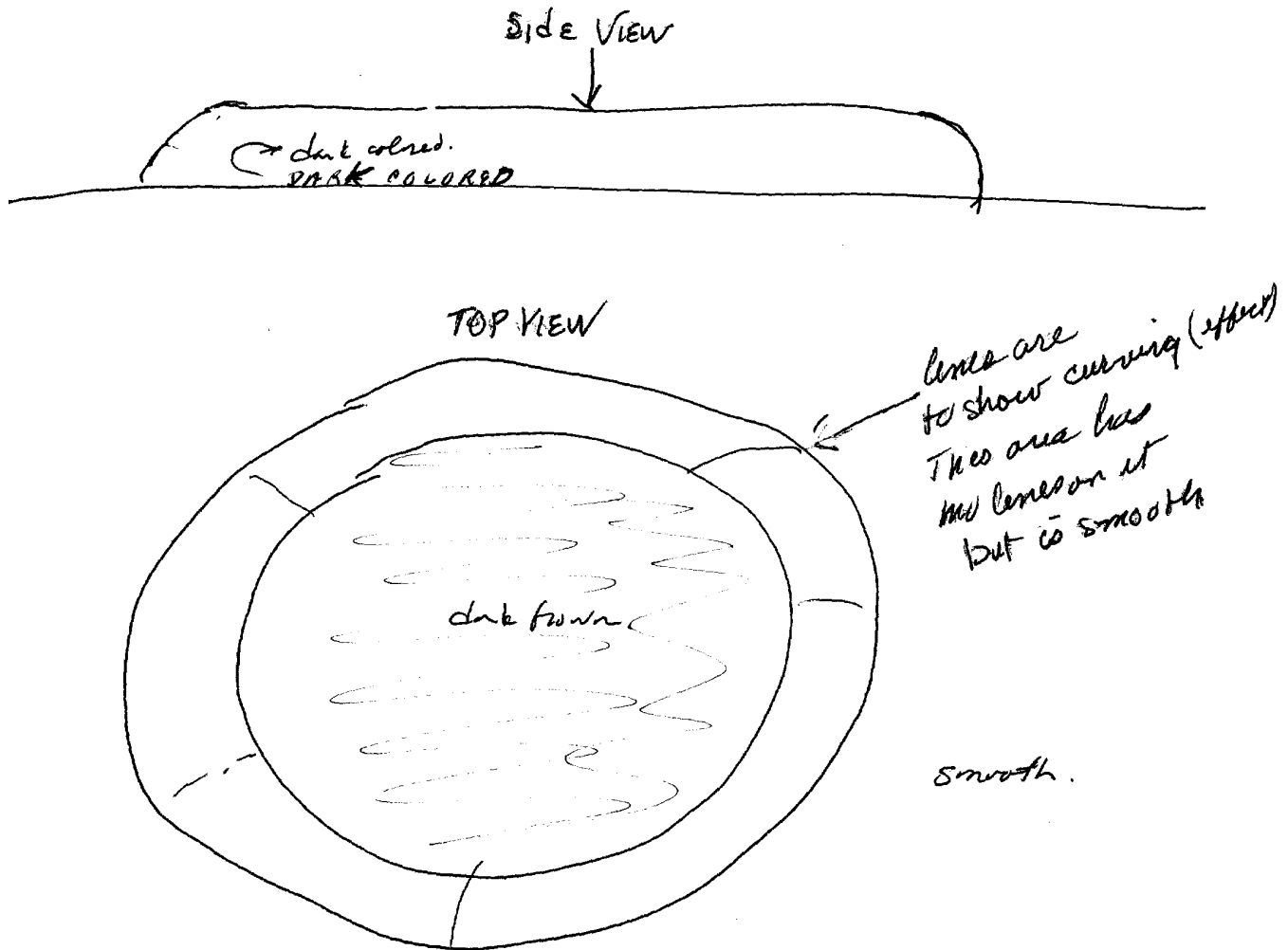
S-2

soft  
pliable s4.  
brown  
yellow  
pinkish  
black  
open  
flat  
wide  
curved

A-BK

plastic shaped  
dome

Sketch of curved, circular metallic structure.



TARGET - OBJECT

SIDE-VIEW / TOP VIEW

AOLBK  
flying  
panels.

S-2      D      AI      EI      T      I      AOC      AODs

---

big  
orbit  
wide  
curves

[inside]

thick walled.

AOLBK  
bent sheller

dir  
low  
not small  
war  
metric.

narrow pillars

pipes

flat lights  
ruined.

AOLBK  
middle  
surgery  
butter.

depth.

lighty  
opense.

AOLBK  
submerged

[function/purpose]

safety

mer.

AOLBK  
small  
ferility.

S-2 D AI EI T I AOC AOC'S

[Outside  
members]

curved.

SUPPORTS.



DOUBLE  
S/PRAISE

[Other place]

hoist small  
wire

AI BK.  
in the  
with  
felling.



SZ D AI EI T I AOC ADMS

[activity  
where stripup  
is located]

AOC-BK  
construction  
repair.

missin activity

- deep travel. AOC-BK  
crushed  
extrusion.

[origin of vehicle]

right

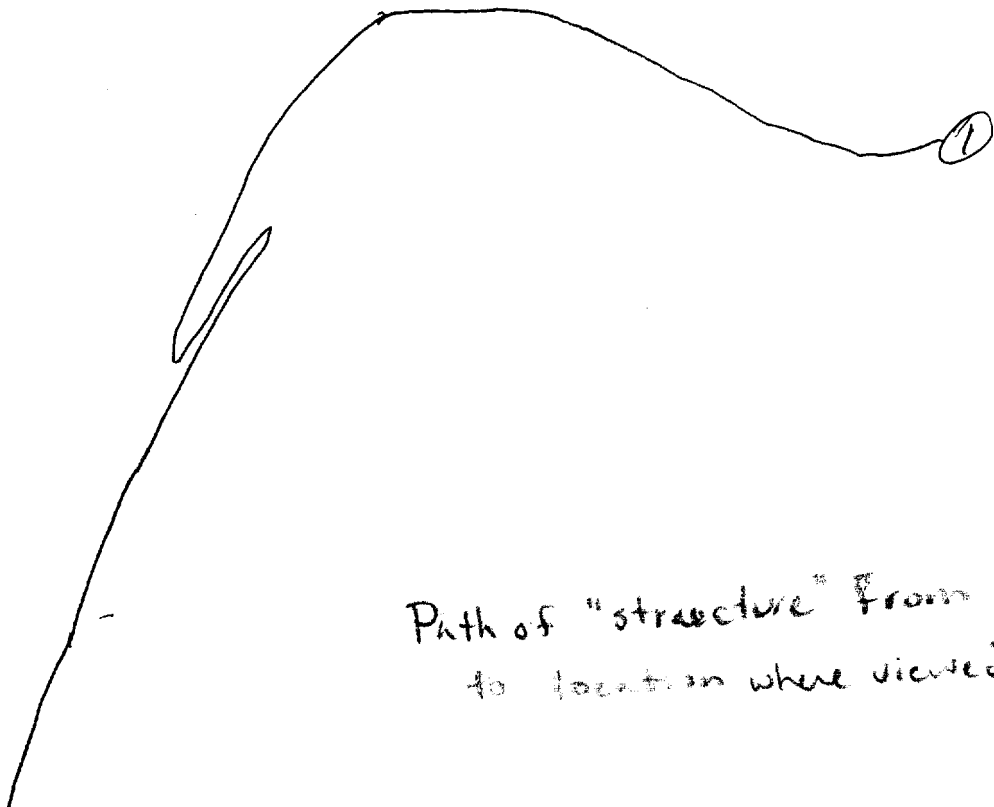
low.

yellow

AOC-BK  
dizzy

distnt

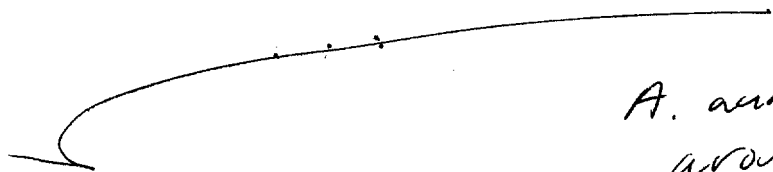
*page 8*



Path of "structure" from origin  
to location where viewed

②  
{origin}

FM 100 m above  
location 2 structure  
would be seen



A. across angle  
around top

miss  
unusual  
heights

B. ———

S-2  
grey  
blue  
white  
brown  
contoured  
silk mesh  
vibrators  
motor  
pushing  
wet  
hard.

S-2 D AI EI T L A00 A001S  
[mission]  
depth.

S4 1/2  
~~AI BK~~  
either depth or extreme height can't tell difference.  
movement isolated - nothing else near? at time  
settle.

AI BK  
ems left.  
from message.

1430.