Advanced SRV® Target Directional

<u>Conscious Mind Instructions:</u> Print out this Advanced SRV session template. Fill out this page completely. This page will be page 1 of your session. Put this directional page in front of the rest of your session when you are done. Choose your own target coordinates and enter them in the space provided.

<u>Subspace Mind Instructions</u>: Your perception of this target corresponds only with the explicit contents of the target definition for this session as given to the viewer for closing this session. Perceive the target only as it exists as defined by the closed system of the viewer closing this session.

Target coordinates: 2	833/7432	
Session Number:		
Experiment Number:	NA	
DATA TYPE: μ	PS- OKOY	NAME: Tin/ess Jeanes
MONITORING	PS-OKOLY AR ALOUTE	NAME: Tin ess Jeanes DATE: 1400-084 2015

7833

IL: Jand

A:har, zontal flat across · Marural

B: 1010

IL: land

A:hor;zanter fortacross hard manmade

B: NO-B

IL:MOVEMENT

· movemens

B: Movement

2833

2833

11. Movement

A: harizantal flat across

1.hard 2. no permost

3. Dinamic

4. Completo

B: Marenery C: OPen

White

Ye how -Blue

moaring

1000

Smoke

Chinder

hard whim Wind

All Wearing Different Clothing

forst movement

1045 of movement GROTIC

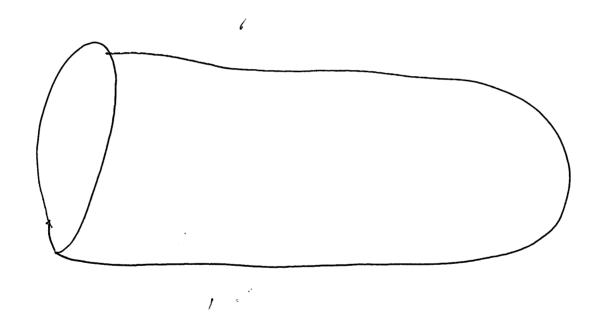
Moving backand

Circling DOWN

D:

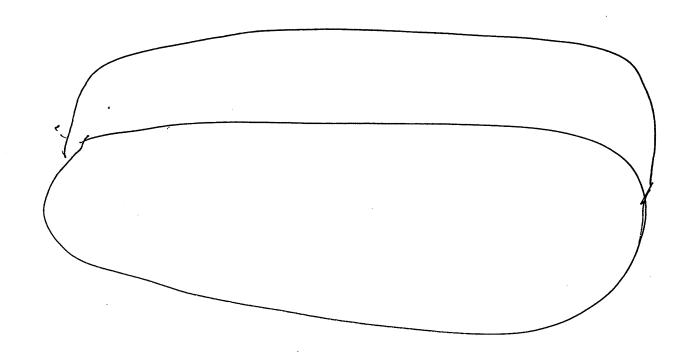
MOVEMOR Tomblins Back and Forth Structures time Roalins Low White Yellow Buc CMADLIC 401





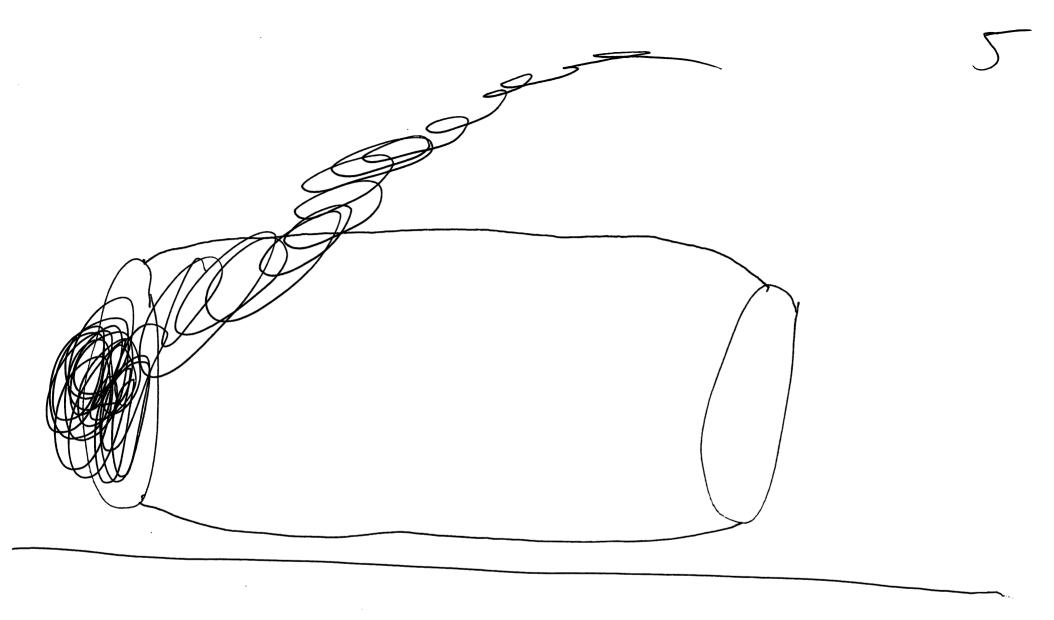
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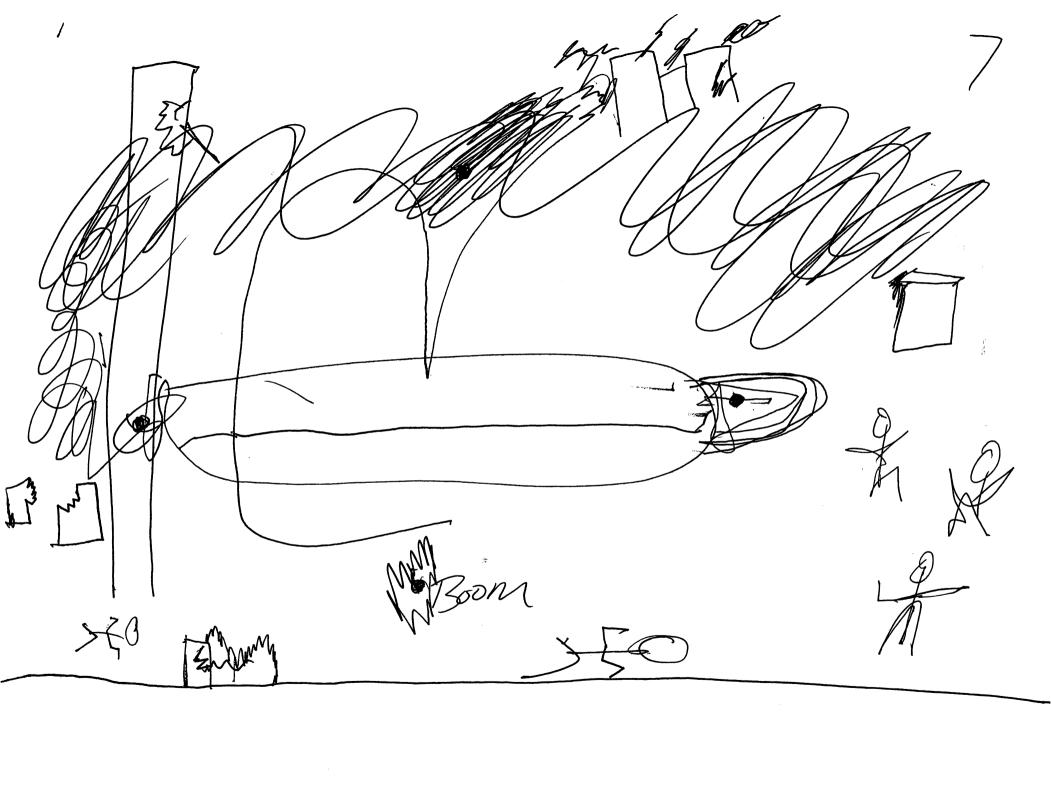


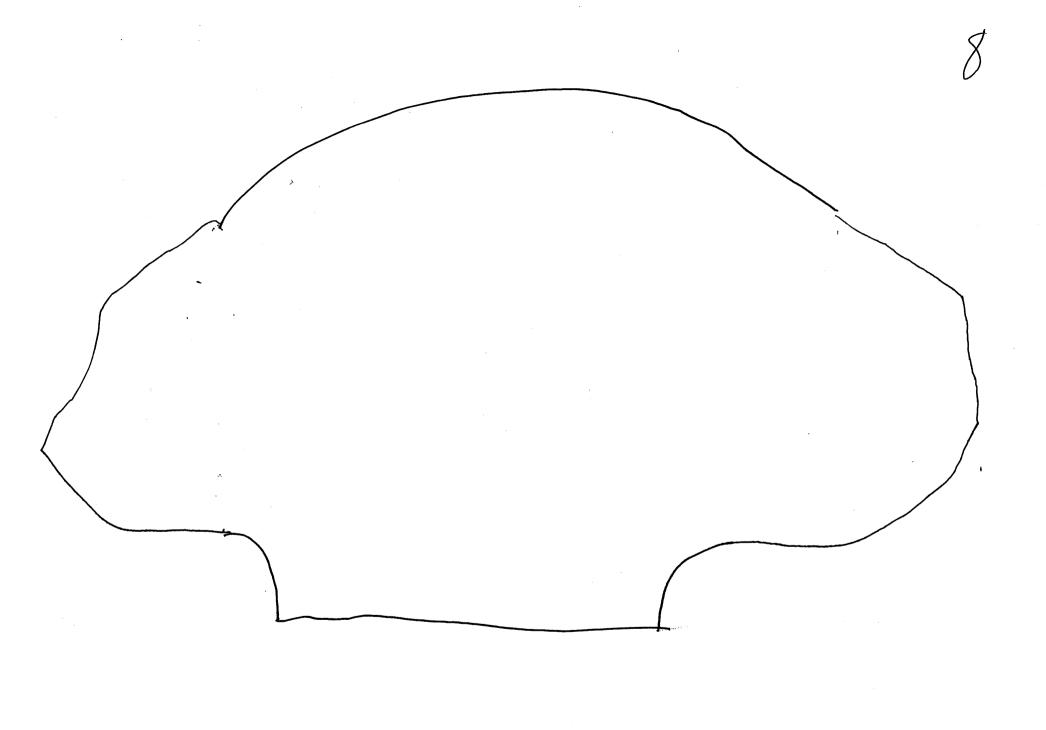
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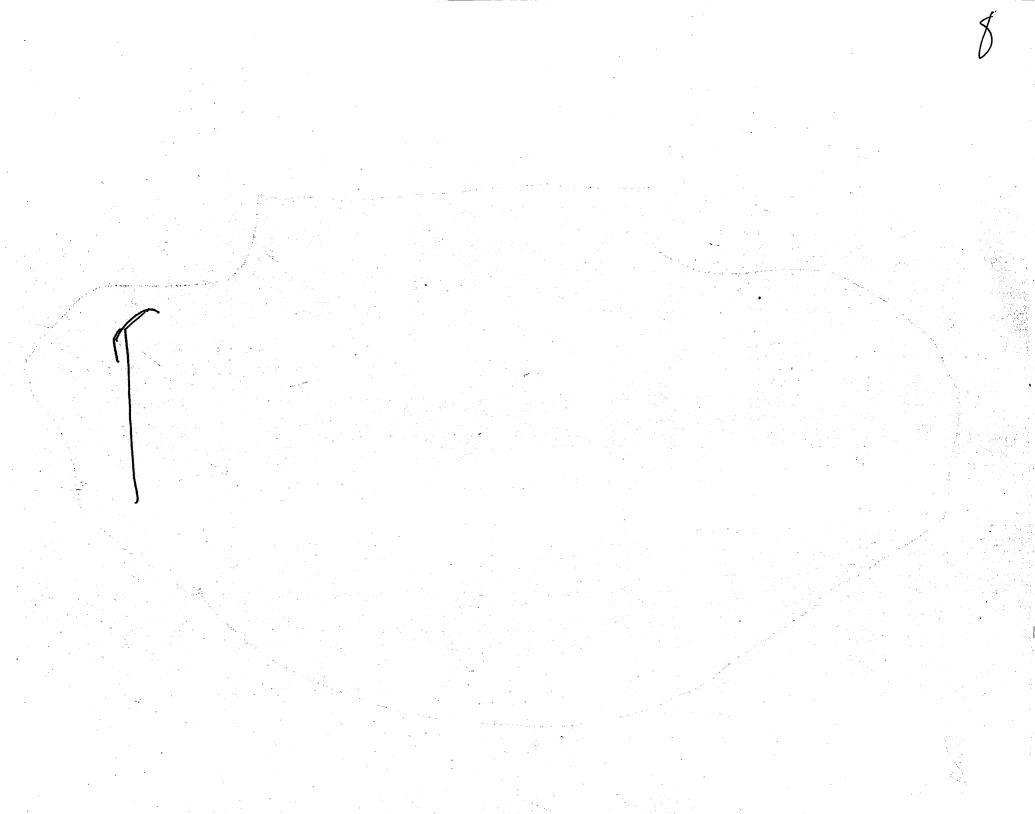
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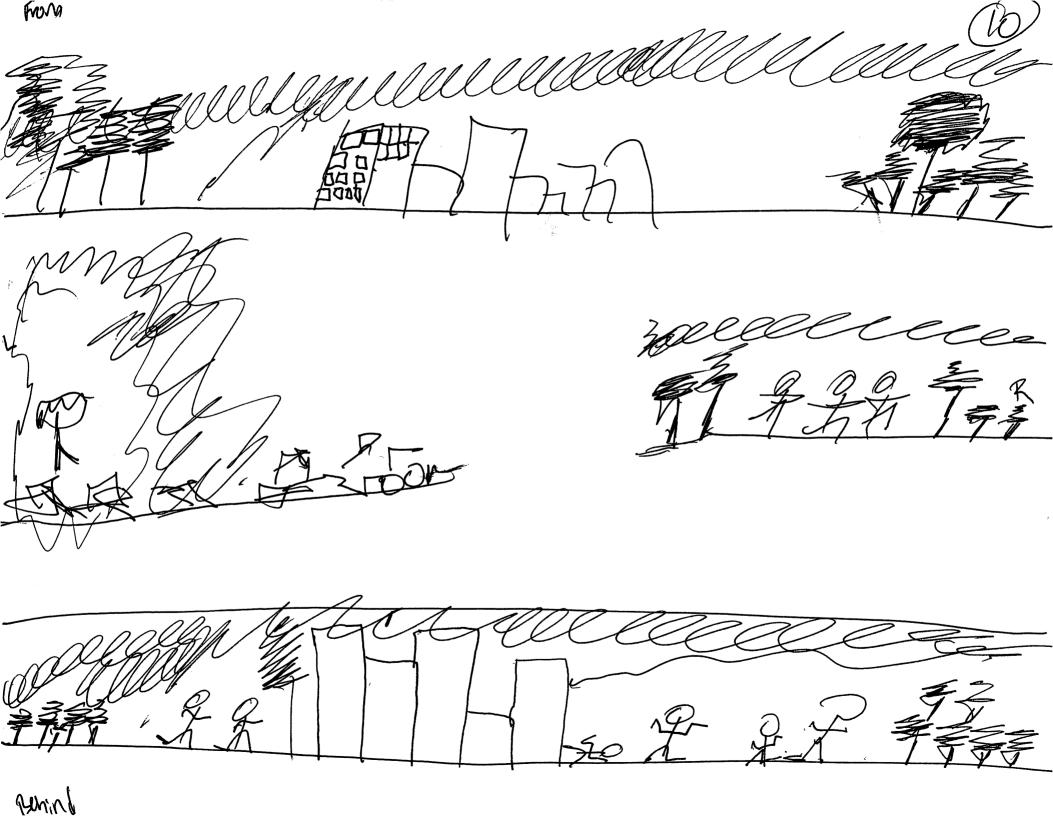
From the center of the Target Something Should Be the Account Perceivas/s D-Aiste missik
D-Aiste mines
D-Mines Enogelics Yellow /granspark Bomb











Confusion fear Famill Death

m4 1000 FT (Distance) above ITL	People, Malingforst
m3 Immediately above ITL	m3: subjects, flat land smoke fire sland
m2 Ideogram/Target Location (ITL)	m2: Cylindrical object tumbing loss of Energetics Dhabase suface
m1 <u>Linch</u> (Distance) below ITL	m1: Dit, land,
F: PA STINILLY	p1: OPEN SMOKEY hard p2: Curved Structure, on land lots of enviserics, labort subjects p3: harsh notural environment tory or smory publicats p4: Lots of Brutius, bildere along land
mile)	ps:City foil acre smokey who sheets

bernes

t2 ITL 24 before Target Time ITL at Target Time G: 11: Different from TZ on land Structures file Smoke, Bornning Screaming Boom Boom Boom 13: Slight Difference from 12 Opatic Smokeyorfoad

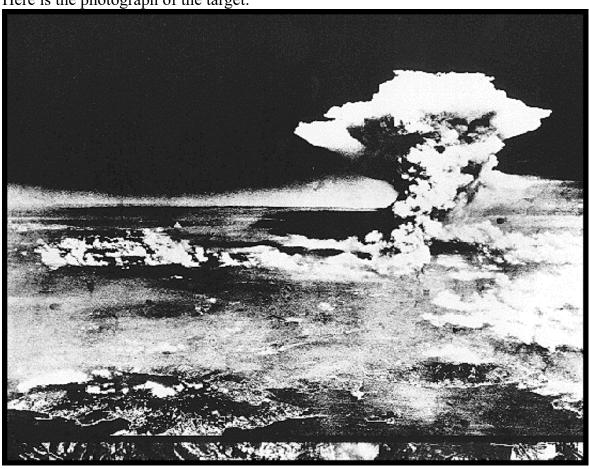
Target Specific:

The nuclear destruction of Hiroshima, Japan - perspective: from the camera's perspective as shown in the photograph below (At the moment that the below photograph was taken, 8:15 a.m., 6 August 1945)

Target Description:

As per the photograph below.

Here is the photograph of the target:



Here are the SAM input data for the target:

surface: surface

surface: level topology

land: land land: manmade land: level topology

water: water

water: land/water interface atmospherics: manmade smells

atmospherics: smoke or burning (natural or manmade)

atmospherics: cloud dynamics

surface structure(s): surface structure(s)

surface structure(s): one surface structure(s): multiple surface structure(s): city

surface structure(s): subjects inside

surface structure(s): subjects on base surface outside

structure(s) materials: natural materials structure(s) materials: manmade materials structure(s) general location: on land

structure(s) general location: on a flat surface

subject(s): subject(s)
subject(s): male
subject(s): female
subject(s): one/few
subject(s): many/crowd

nonsurface structure(s): nonsurface structures

light: bright light: glow

environment: urban

environment: harsh manmade

energetics: explosive, swirling, or multi-directional movement

energetics: kinetic (fast or slow, one direction)

energetics: fire or heat

activity: activity or movement by subject(s) activity: activity or movement by object(s)

sounds: talking, shouting, voices sounds: booming or roaring

sounds: loud temperatures: hot

dominant session elements: structure(s) on a surface dominant session elements: movement/activity/energetics

sketches: structure(s)

sketches: structure(s) on a surface

sketches: subject(s)

sketches: subject(s) in a structure

sketches: subjects(s) on an outside base surface

sketches: horizontal base surface

sketches: radiating or explosive energetics