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Project CY 8609

Describe the technical facility located via:

SG1A [redacted]

Within the following ten year period determine if and when any "special events" occur:

1978 ——————————— 1988

Note: If you do find any "special events" - - - subsequent sessions will be focused on each separate "special event."

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SG1J

[redacted]
20 Feb 87
Ft. Meade, MD
[redacted]
1030

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SUI

2

52 D AI EI T I doc 46

Point of Impact

flat hard

metallic

54½ Specially prepared

wired

measures compared

S 4½ when struck, it causes physical effect, releases energy, particles & information.

S4½ - idea that "projectile" is caused to course around circumferential "track" until desired speed/momentum/altitude is achieve, then "switch" setting is altered to permit "projectile" to be propeled/impeled into impact point.

S4½ sense that any possible inhibitors or change object are removed, perhaps even to the point of creating a vacuum along the track of the "projectile" to avoid air friction or interference.

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SVI

Sz D AZ FI T I VAL dls

Clamps

stress
degrades

Surrounding

54 1/2 in chamber what happens may occur very rapidly but for short duration, like a "burst" or "flash" No rythmic pulse or repeat in chamber

54 1/2 "Clamps" are high grade & high strength materials because subject to high degree of "stress" - not mechanical or physical stress but uniform degradation/ deterioration over time.

molecular degradation

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Thermoplane
objects
emanations?
tubes
spot
modified materials
Stanchions
machines
equipment
devices
apparatus
power

Thermoplane
attributes
emanations?
intangible
heated
excited
agitated
resistant
dangerous
operated
calculated
phenomenological

Thermoplane
Subjects
emanations?
threshold
barrier
control
program
level
excitement
energy
release
accumulation
utilization
adjustment

Thermoplane
Topics
emanations?
factory
pro factory
adjacent

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S2 D AI EI T I AOL ALs

mass
composition

alloy

S4/2 "98%" pure one element, but alloyed with small amount of other material to improve manageable + performance.

element

heavy
dense

dark colored

AI BL
yuk
nasty
taste
unpleasant

grainy

Like carbon but not black

lozenge

S4/2 Alloy material light a silvery color

AOL BL
Mercury

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S U I

S-2 D #2 E I T I refiled

S-4/2 all possible impurities removed to increase predictability of desired effect + results.

dirt with material

dirt

open pit mine

"dig up" process

locations

S-4/2 loose dirt + rocks. light color — beige, ochre, with orange patches throughout. Austere, barren area. Relatively flat, though rolling. Sparse population; low scrubby vegetation with, often cacti.

Mined heat processed, refined, impurities extracted — mechanically, then more refined extraction. Take material out of impurities instead of vice versa. As material becomes more pure, its true dk grey color becomes more apparent.

1113

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