

*22 Dec 88*

~~SECRET~~/NOFORN - HANDLE VIA SKEET CHANNELS ONLY

PROJECT SUN STREAK (U)

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8819	SESSION NUMBER: 4
DATE OF SESSION: 21 DEC 88	DATE OF REPORT: 22 DEC 88
START: 1504	END: 1545
METHODOLOGY: CRV	VIEWER IDENTIFIER: 003

1. (S/NF/SK) MISSION: Describe the general mission of the site and the specific activities/personnel/equipment of each target area.
2. (S/NF/SK) VIEWER TASKING: 003 was instructed to begin the session in Stage 4, after placing the coordinates at the top of the page, and to investigate, in turn, Areas D and E.
3. (S/NF/SK) COMMENTS: None.
4. (S/NF/SK) EVALUATION: [ ]

SG1J



CPT, USA

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CLASSIFIED BY: DIA-DT  
DECLASSIFY : OADR

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003  
21 Dec 88  
1504/1545

Area D has dimensional components involving rounded, aligned uniformly-shaped structures that are curving, smooth, and cold to the touch. They are surrounded by a fence-like structure, and nearby are several lattice-like elements. "Electrical," "high tension," "reinforced," and "heavy-duty" are concepts associated with this portion of the site. There is an impression of transformers on rails and large ceramic insulators. Liquids seem to be involved that may be extremely cold (A/S of liquid nitrogen or hydrogen); incorporated with this liquid are the ideas of "inert" and "noble," A/S xenon or freon.

Area E involves in at least one portion a large, long, rectangular, several-floored structure with windows that look out onto a fenced yard with large metal cable spools, and large, massive steel sections stored there. Inside the structure gives the impression of what one might term an electro-mechanical shop. Electrical devices are rebuilt, repaired, or in some cases even fabricated. Windings, copper wire and cable are present. Impression of heavy industry or physical plant here. But other, more intricate work is also performed here on upper levels in smaller rooms. The idea or sense of consolidation of similar activities in one location for efficiency. Impression of a man bent over a work bench with electronic components jumbled up in front of him. Coils, functioning, fields, heavily magnetic, thermocouples, revolving armatures, varying humming and ~~large scale~~ ~~scale~~ sounds are all involved here.

*land large scale*

PI R Bech

Approved For Release 2000/08/08 : CIA-RDP96-00789R000600070001-8

003  
21 Dec 88  
Ft. Meade, MD  
Ed  
1509

Approved For Release 2000/08/08 : CIA-RDP96-00789R000600070001-8

92

D

A1

E1

T

I

AF2

AB

Area D

grey

rounded  
uniform  
several  
aligned

hard

curved

smooth

gold

metals

complex

lattice like

structures

high tension

electrical

reinforced

heavy duty

transformer

oil  
rail



insulators

52

SVI  
D AL EI T I AL A/S

surrounds  
faced protected

liquids

liquid  
nitrogen/  
hydrogen

heat  
stable

ALS like from on xenon

fluoride  
carbon

AREA E  
structure

flow

windows

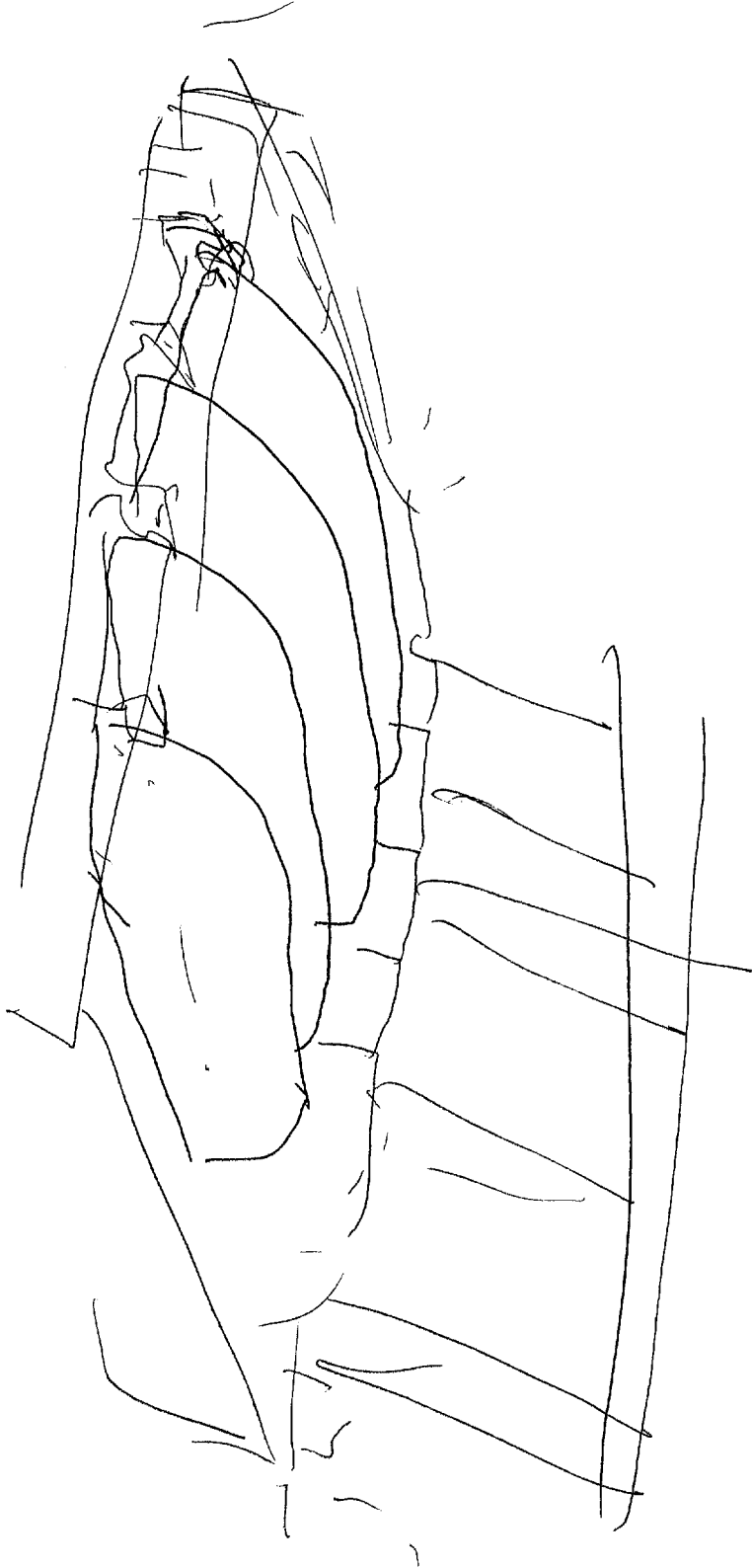
like  
w/air

metal spools

large  
massive

~~the~~

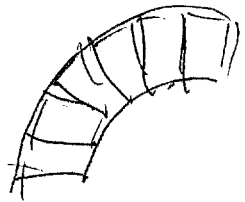
steel sections stored



52

4

rows



high

looks out

forced.

containing

Als inside gives impression of what we might find in electro-mechanical shop. Where electrical devices are rebuilt, repaired, or even fabricated.

Wireless  
copper wire  
cable

Als Heavy industry impression. But other, more intricate work performed here on upper levels in smaller rooms. Idea or sense of consolidation & similar activities in one location for efficiency.



SUI

5

52

D

H2

FZ

T

I

APL #6

people

works

As impurities of man bent over work bench, w/ electronic  
supervisors jumbled up in heart of him.

Coils

functions

fields

nearby  
magnets

inductance

thermocouple

resolving

minutes

varying humming  
sound

A7 B1c  
makes us  
feel like us  
'insides are  
vibrating at  
a high  
freq.

52

D

A2

EJ

T

I

AL

MS

large sale

60

13

