

SECRET/NOFORN

SUMMARY OF INFORMATION

SG1A Target Site [REDACTED] a nuclear reproduction facility of considerable size, is located in a southern and isolated area of the Soviet Union. It also serves as a vast nuclear research center dedicated to the technical research and advancement of Soviet designs. The study of electro-optics is being pursued at this target site. Other areas of specific concern are advancements in "soft hardware", "splicing needles" and radiation. New methodology is being developed that will make "telemetry" as we have known it, virtually obsolete. An estimated 6,000 personnel are employed at this facility. A cadre of highly educated military personnel, accredited physicists, direct the overall activities at the target site. This target site is not very well hidden from sight. The presence and active participation of the "too many specialists" represents an exploitable security weakness. In the future, it will receive a great deal of unfavorable publicity. The Soviet Union is also developing the equivalent of its AWAC capabilities at the target site. The development of telescopic radiation dealing with highly minute particles in a highly complex manner is also ongoing at this target site. The site functions and operates much in the same manner as "Gardner/Gainer (phonetic)" does in the US. The principal target structures are bigger than normal; they are wide, square, clean. The presence of huge windows allows for a high degree of light infiltration into the buildings.

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MASS REPRODUCING

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OTHERWISE KNOWN AS A BOMB

TECHNICAL ADVANCEMENTS

SOVIET DESIGNS ARE HERE MANY , MANY NUCLEAR DEVICES HERE

MILITARY RUN, OPERATED

CAN GO ON TO FURTHER ADVANCEMENTS RWORV

MONEY PUMPED IN

SIESTA - SPANISH

MANY MORE PROJECTS DEALING WITH THE ADVANCEMENTS COMING OUT OF
THIS PROJECT

MAKING TELEMETRY OBSOLETE

SOFT HARDWARE

SPLICING NEEDLES

SOFTWARE RADIATIONS
AND VIOLET COLORS

MILITARY ARE HIGHLY EDUCATED IN PHYSICS

AWIOTE

THE SEA, LAND AND AIR APPLICATIONS

SEA AND LAND - LOW PRIORITIES

PROSPECTS LOOK NARROW DOWN THE ROAD

PROJECT WILL EVENTUALLY RECEIVE BAD PUBLICITY

POWER TOO MUCH - EFFECTS ARE BAD

DOES NOT EVEN HELP MEDICAL PROFESSION

SOVIETS ARE NOT HIDING THIS VERY WELL - BIG - MANY SPECIALISTS
NEEDED

STEWING UP - LIKE BEFORE THE WATER BOILS

6 THOUSAND PERSONNEL

BUILDING?

STRUCTURES ARE WJOTER AMD C;EAMER - SQUAR4E - MUCH LIGHT
FILTRATING THRU WINDOWS

SECURE, BUT NOT THAT SECURE

MANY BOXES - WHITE

LOCATION?

ISOLAT4ED BY ITSELF

SOVIET UNION - SOUTHERN SOVIET UNION

4, 5, 6, - MILITARY DISTRICT

OUR SIDE DOING THIS TYPE WORK

TELESCOPIC RADIATION VERY COMPLEX

VERY MINUTE PARTICLES

GAINER

WORVER

WROVE

ON THE AIRPLANE - LETTERS ON THE OBJECT

WROV

AWAX? YES

BUILDING

- Mass reproduction of ^{nuclear} ⁷ ^{bombs} ^x ²⁰⁰⁰
- Technology
- The bomb ?
- Technical advisors
- Soviet designs
- Many nuclear devices
- vast nuclear research center - not run not operated
- Money being pumped
- RNOAV ?
- Sesta

- Many more projects
with the Government's money and

- electro optics

- telemetry & offset

→ soft hardware replacement
- splicing needles

- radiation resistant etc

- Mgt highly educated
in physics -

AINDT AWAITE

- Sea Land Air operations

- Sea Land / Air highest
priorities.

- Prospects look narrow.

bad publicity?

- high powered - too much -
- not over help ourselves or ours.
- T

— Soviets not hidden here
then very well - too many specialists
involved.

~~_____~~

— 6,000

— Structures Under

cleaner square

light infiltration,

big numbers

— Severe surprise

Many boxes
written

- Isolated

- Soviet Union

Southern Soviet Union

Sequence of RWDRC

AIWST

AWHITE

(Gardner)

- Gardner associate or associates

with the type word in US

- Telescopic Radiation facility

highly complex, minute
particles

RWDRUEY

name of on airplane
letter on an object

WROV - type of aircraft

~~AWAF~~

AWAC

as we

→ over acts information

→ so close

→ Environmental issues ^{conclusion} can help -

→ It can and will work out

→ Team against.

→ feeler areas vibrations -

→ © I Team - money's

→

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PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8809 SESSION NUMBER: 02
DATE OF SESSION: 27 JUN 88 DATE OF REPORT: 27 JUN 88
START: 1300 END: 1410
METHODOLOGY: WRV VIEWER IDENTIFIER: 079

SG1A

1. (S/NF/SK) MISSION: Access and describe the overall function of intelligence interest at a site identified as [REDACTED]

2. (S/NF/SK) VIEWER TASKING: In this instance, Viewer was tasked with the Essential Elements of Information (EEI) reflected in Para 1, above.

3. (S/NF/SK) COMMENTS: No physical inclemencies noted. Also noted that replies to this general query appeared readily accessible. *Summary of Information is attached.*

4. (S/NF/SK): EVALUATION: *H*

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HANDLE VIA SKEET CHANNELS ONLY

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CLASSIFIED BY: DIA (DT)
DECLASSIFY: OADR