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PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

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PROJECT NUMBER: 8915	SESSION NUMBER: 02
DATE OF SESSION: 2 MAY 89	DATE OF REPORT: 2 MAY 89
START: 0930	END: 1030
METHODOLOGY: WRV	VIEWER IDENTIFIER: 079

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1. (S/NF/SK) MISSION: Determine and describe the key function at the site and indicate activities in support of the activity.
2. (S/NF/SK) VIEWER TASKING: Refine Session 01 of 1 May 1989.
3. (S/NF/SK) COMMENTS: No inclemencies noted. Much of the data (50%) remains in the conceptual stages. A Summary of information is attached to this report.
4. (S/NF/SK): EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY

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DECLASSIFY: OADR

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WORKING PAPER

8915  
890502  
V: 079  
S: 02

SUMMARY OF INFORMATION

The target site is a Soviet military complex.

The specific target is an object described as an instrument capable of executing a sweeping motion. The process prompting the functional aspects of the "target instrument" is based on an established but revised (Soviet) scientific technology. The object has been put through testing phases.

Tubular objects are somehow associated with the "target instrument" and interact with it in some (undertermined) fashion. These tubular objects are sent to Soviet satellite countries. Specifically, some have been sent to the southern part of Czechoslovakia where they are being used in training.

Chemicals stored in barrels are also present at the site.

The issue of "conductivity or use of liquid with chemicals" also surfaced as a perception. (No further amplifying data was furnished at the time of the session.)

The work being done here is oriented towards a tactical role and chemical warfare.

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①

Testing + application of  
the instrument is going  
on here of large object

Testing of large object goes  
on here -

2) Tubular things ?

not missiles

not nuclear.

Conductivity is associated  
with the liquidly substance  
watery substance in barrels

Tubules separate from  
barrels.

1) large object

2) tubular

3) barrels *chemical*  
*liquidly*

conductivity out

①

Testing & application  
of the object is ongoing

- Testing large object  
is ongoing here

- Tubular things ~~are~~ not messy

- " " not messy

- Conductivity associated  
w/ liquid substances  
(water, blood, etc.)

- Tubular objects <sup>under</sup> testing

a) large object (Insulation)  
<sub>no problem  
(w/ test)</sub>

b) Tubular (tubes)

c) Conductivity (testing)  
of water & chemical  
in barrel

even though

*W. J. ...*  
*...*