

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

PROJECT SUN STREAK (U)

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

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PROJECT NUMBER: 8728	SESSION NUMBER: 3
DATE OF SESSION: 16 DEC 87	DATE OF REPORT: 18 DEC 87
START: 1012	END: 1116
METHODOLOGY: CRV	VIEWER IDENTIFIER: 018

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1. (S/NF/SK) MISSION: See original tasking data sheet, attached.
2. (S/NF/SK) VIEWER TASKING: The viewer was instructed to acquire and describe tangible (objects) made reference to in the document.
3. (S/NF/SK) COMMENTS: A high confidence factor should be attached to this data; the session went very well.

SG1J



CPI, USA

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CLASSIFIED BY: DIA-DT  
DECLASSIFY : OADR

## memorandum

DATE: 16 December, 1987

REPLY TO  
ATTN OF: DT-S

SUBJECT: SESSION SUMMARY (C/SS)

SG1J  
TO: DT-S (ATTN: [REDACTED])

1. (S-SS) Statistics:	Viewer:	018
	Session date:	16 DEC 87
	Mode of operation:	CRV

2. (S-SS) Tasking: Describe any tangible objects which are mentioned in the target document.

3. (S-SS) Results:

a. There was a vague feeling that several objects were mentioned in the target document, but one in particular was focused upon for the purposes of this session.

b. The area in which this particular object is found appears to be a structure "in the shadow of" a larger structure. This smaller structure would appear to be the place where the object is assembled (sketch of structure is found on page 4).

c. The object was perceived as being of "hand held" size, and rounded, with a blunt end (see sketch, page 5).

d. Tasked further to describe the object in use, it was perceived as being in a person's hand. The person was standing beside a much larger object which was somehow related to the smaller one. This larger object was connected to a still larger section by what appeared to be a mass of wires (for relative sizes and shapes, see drawing, page 7).

e. Tasked further to describe this whole thing in operation, it was perceived as having a central "pathway" down which something traveled. When this "something" passed by, there was a radiating "bump" of energy given out toward the sides of the object. The radiated energy gave the impression that it was the type of energy which has "a physical effect, but you don't specifically feel it."