[redacted]/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8914-I	SESSION NUMBER: 02
DATE OF SESSION: 4 APR 89	DATE OF REPORT: 4 APR 89
START: 0840	END: 0925
METHODOLOGY: WRV	VIEWER IDENTIFIER: [redacted] 025

1. (S/NF/SK) MISSION: Access and describe the unique aspects of this target site. Describe the most unique function associated with this site.

2. (S/NF/SK) VIEWER TASKING: Review the content of Session 01 and or delete data at will. Access and describe the issues of energy, motion, noise, and light, if any associated with this target.

3. (S/NF/SK) COMMENTS: No physical inclemencies noted. A Summary of Information is attached. No further sessions will be undertaken as labels have now been attached to the perceptions previously obtained.

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

HANDLE VIA SKEET CHANNELS ONLY

[redacted]DFORN

CLASSIFIED BY: DIA (DT)
DECLASSIFY: OADR

[redacted]

WORKING PAPER

8914-I
890404
V: 025
S: 02

SUMMARY OF INFORMATION

The apparatus has the ability to distort navigational guides for air travel. "Mirrors contained in a chamber are used in this apparatus." When it use, it has a klaidescopic effect and changes the focus of what would initially seem immutable.

The energy uses a combination of focused light, energy, and motion. It has the ability to change and pinpoint of focus.

A great noise is associated with the apparatus at the point of departure.

In terms of light, it moves upward in a direct path. It is precise and directed as in a laser.

HANDLE VIA SKEET CHANNELS ONLY

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V: 025
S: 02

SUMMARY OF INFORMATION

The apparatus scopes out (distorts) the navigational travel route of planes in the immediate area and is capable of immobilizing objects on the ground. Loud noise emanates from the apparatus which in turn emits laser light energy motion on a focus point. This ~~lazar~~ laser device has a chamber wherein mirrors are utilized.