

1 JUN 89

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PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 70	SESSION NUMBER: 01
DATE OF SESSION: 1 FEB 89	DATE OF REPORT: 1 FEB 89
START: 0900	END: 1000
METHODOLOGY: ERV	VIEWER IDENTIFIER: 025

1. (S/NF/SK) MISSION: TO ACCESS AND DESCRIBE A MICROWAVE ANTENNEA DISH.
2. (S/NF/SK) VIEWER TASKING: TO ACCESS AND DESCRIBE THE TARGET AT COORDINATES 371455 784000.
3. (S/NF/SK) COMMENTS: NO INCLEMENCIES NOTED. VIEWER WAS ABLE TO ACCESS THE SITE. VIEWER HAD GOOD CONCEPTS ON HOW THE OBJECT WORKS.
4. (S/NF/SK) EVALUATION: (3)

Results of search with NIS as base of reference revealed target to be at 38' 40" N 97' 10" W

HANDLE VIA SKEET CHANNELS ONLY
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025 w/in about 125 miles

CLASSIFIED BY: DIA (DT-S)
 DECLASSIFY: OADR *7 to 900*

*38
97
10
N
W*

Results of search with NIS as a base of reference revealed target is 6 miles from actual target area

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WORKING PAPER

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S: 01

SUMMARY OF INFORMATION

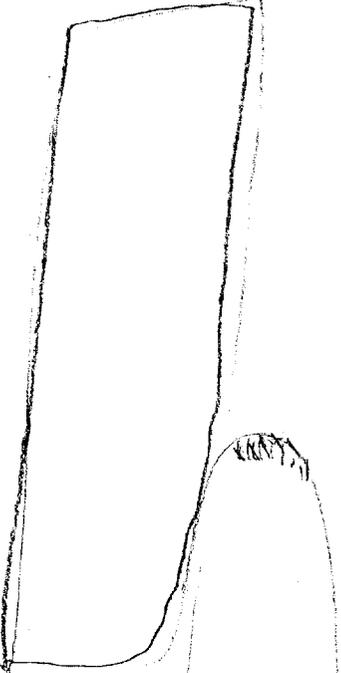
Military personnel are present at the site. The target is a metal object which has square and cylindrical portions with an extension. The target has energy and the motion is separated from the object (projecting outward). This object could be placed anywhere (on a ship or land). The object involves fire light. In order to utilize this object, you need detection because the targeting is particular and precise. This is a counter intelligence mechanism which seeks out something and then has a net reaction.

waves



2.

June



Material

596

Approximately 6 ft.

*Water
Column*

Handwritten mark