

~~SECRET~~/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8906 (8824)      SESSION NUMBER: 01  
DATE OF SESSION: 10 JAN 89      DATE OF REPORT: 13 JAN 89  
START: 1308      END: 1430  
METHODOLOGY: SOLD      VIEWER IDENTIFIER: 018

SG1A

1. (S/NF/SK) MISSION: Access and describe the nature and extent of an activity at Geographical Coordinates [REDACTED]

SG1A

2. (S/NF/SK) VIEWER TASKING: Access and describe the nature and extent of an activity at ENCRYPTED COORDINATES 937201/907314.

3. (S/NF/SK) COMMENTS: No inclemencies noted. A Summary of Information is attached to this report.

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

HANDLE VIA SKEET CHANNELS ONLY

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CLASSIFIED BY: DIA (DT)  
DECLASSIFY: OADR

# memorandum

DATE: 10 January, 1989

REPLY TO  
ATTN OF: DT-S

SUBJECT: SESSION SUMMARY (C/NF/SS)

SG1J

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

1. (S/NF/SK) Statistics:

Viewer:	018
Session date:	10 JAN 89
Start time:	1308
End time:	1430
Mode of operation:	CRV SOLO
Monitor:	None
PI:	None*
AV:	None

2. (S/NF/SK) Cuing: "Access and describe the target of interest at encrypted coordinates 803538/666590."

3. (S/NF/SK) Results: The target is a metallic "manmade" (object or structure) which has a strong rotary motion and exists/works in/under water.

\* Although I went into the session with no known PI, some ridiculous song kept going through my mind throughout the session. I would finally clear my mind of it, work a few minutes, and find it back, drowning every other thing out. A MOST frustrating session, producing virtually no results.

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OPTIONAL FORM NO. 10  
(REV. 1-80)  
GSA FPMR (41 CFR) 101-11.6  
5010-114

018

1308 HNS

FR. MSTRAD  
NONE

P.I. NONE  
A.V. NONE

803538  
~~666580~~

A: LOOP  
LOOP  
LOOP  
SOFT

B: \_\_\_\_\_

803538

665880

WORK  
COORDINATE  
↑

A: MMS  
BKK + PMS  
LOUING  
SOFT

B: \_\_\_\_\_

AOL MCA  
SNOKEY

803538

668580

A: KMS  
SLICK  
SNOKEY  
B: WATON

AOL BAK  
NAVAL  
COMMS.

(2)

803538  
666590 ~~canon~~

A: LOOPING  
NO PASTING  
RESILIENT

B: \_\_\_\_\_

803538  
666590 \_\_\_\_\_

MISS BK

803538  
666590 \_\_\_\_\_

A: ADDRESS  
LOOPING  
SOFT  
REGULAR

B: \_\_\_\_\_

803538  
666590 \_\_\_\_\_

MISS BK

803538  
666590 \_\_\_\_\_

A: ADDRESS  
RESILIENT  
WHY  
COPY

B: \_\_\_\_\_

B: MOTION

INTERIM SUMMARY: SITS INVOLVES REPETITIVE, RESILIENT (3)  
"LOOPING" MOTION.

803538  
666590

A: ACCESS  
DOWN  
RESILIENT  
UP

803538  
666590

A: ACCESS  
SMOOTH  
B: WIND  
A: WIND  
SMOOTH  
BUMPY  
B: \_\_\_\_\_

803538  
666590

A: WIND  
RESILIENT  
B: \_\_\_\_\_

OK ANSWER

OK MK  
TEST CAPABILITIES.

803538  
666590

A: FIRM  
SMOOTH  
B: WIND

52: WIND  
FIRM

~~803538~~  
666520

A: ACESS  
FINAY  
SNOOT  
MONMOP  
B: SONCOUR

SZ:  
SD.  
GREEN  
WHITE  
MOTRUC

AR BUK  
SWP.

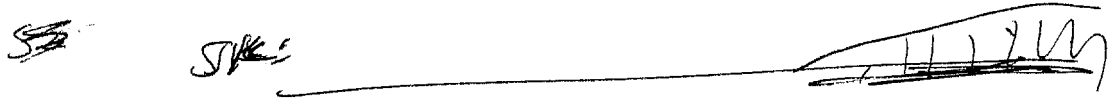
805528  
666520

~~805528~~  
~~666520~~

A: FANT  
DAND  
ACNS  
B: LAMP

SZ:  
OPSA  
COOL  
RINY  
WHP  
LAMP  
BLUS  
KNON  
MOTRUC

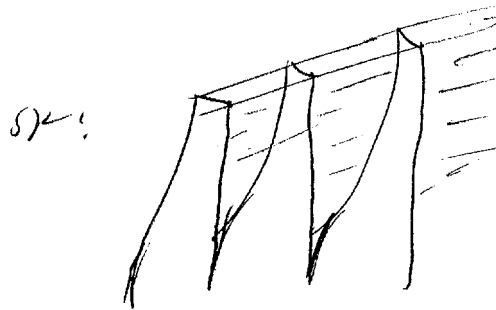
5



SZ D M a T , per n/s.

vertical

many



BLACK  
LAWSON

NOT ONE  
SPORTS PERSON.

BACK MOUNT TO 300 FT. + DISCUARD

SZ D M a T , per n/s.

ZIP!

②

803538

AD 520

803538  
666570

—  
—  
—

10. DARK + FRONT  
RESISTIVE  
S-PT  
D: WOTRAN

S2: NO SOUND  
NO PLOTS  
NO SMOGGS  
SMOOTH  
D.D.  
METALLIC  
ROUGH METAL

┌  
└

~~803538~~ 141/  
BROOK



803538  
666520

AS ACCESS  
JOURNAL  
OF THE R & R  
SHEETS  
D: WATER/MOTION

SZ: WITH  
KNOW  
PALE

S2    U    A    ~    T    I    ALL    THE  
(MOTION)

SWIRL  
CLOCKWISE

SOUND  
@VLOT

SUBMINE

MOTIONAL

MOTIONISM

INITIAL SUMMARY: S-70 IS A MECHANISM  
WHICH HAS ROTARY MOTION AND ORBITS/WORKS  
IN/UNDER WATER.

ALL THE  
SUBMINE.

WORKING PAPER

DATE:

*10 Jan 89*

TASKER

1. ENCRYPTED COORDINATES: *80 35 38 / 66 65 90*
2. ESSENTIAL ELEMENTS OF INFORMATION: Access and describe the target of interest at the Encrypted Coordinates.

*J.*