

## memorandum

DATE: 29 August, 1988

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: 25 AUG 88  
 Start time: 1326  
 End time: 1440  
 Mode of operation: CRV  
 FI: None  
 AV: None

2. (S-SS) Cuing: 6 digit encrypted coordinates:  
 879176/206371.

3. (S-SS) Results:

a. An object was accessed which relates in some unidentified manner with motion/energy. The object appears to be made of two major sections (see sketch, page 8):

1) A top section which is rounded, hollow with very thick walls, and contains some sort of two-part mechanism (see sketch, page 15). The outer surface of this top part has a black/silver color (ADL: similar to the surface appearance of tantalum metal), and has a dull, "machined" luster.

2) A bottom section which is squarish, very heavy, and appears to contain much more solid "inner workings".

b. Both sections of this object give an impression of "fake metal", almost like that of the metalized plastic used in many toys. Beginning impressions were the "doorknobbing" of some section of the mechanism which gave the AI of surprise that such an important mechanism would be made of such "cheap" feeling material.

✓ c. There was a very strong impression that there is a special person involved with this object, and that the working of the object is integrally tied to this person's specialized understanding. There were further impressions that the "specialized understanding" which

he has is a way to somehow skirt around the natural laws of physics, and that this object is the product of that understanding.

d. There were impressions that the operation of this object somehow involves a "splitting of energy paths", (AOL: as in a wilson cloud chamber). There were repeated impressions that an energy comes from this object which has a curved path.

25 AUG 88  
1326 HRS  
FT. MEADE  
095

AS. NEWS  
P.L. NEWS

879176  
206371

A: CUM  
ACCESS  
SOLID  
MANAGEMENT  
B: STRUCTURE

A: ACCESS  
RESCALE  
JENNY

~~U~~

CONF BAK.

879176  
206371

A: RISKY  
INSUBSTANTIAL  
MANAGEMENT

B: MOTION?

NO BAK  
MOTION.

(2)

879176  
20637

A: 1 P DOWN  
JUNKY  
SMOOTH

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

CONF BUK  
SMOOTH IS NOT  
EXACT DESCRIPTION.

SE: BROWN  
CONTINUOUS  
SMOOTH  
SLICK  
MOVING

(54)

AOL BUK  
SINGLES - SIPS

AOL BUK  
LIKE SMOOTH YOU  
CAN SEE, BUT  
WHEN YOU LED  
THROUGH IT,  
IT ISN'T THERE.

3

879176  
206370

A: ACRES  
JUNKY

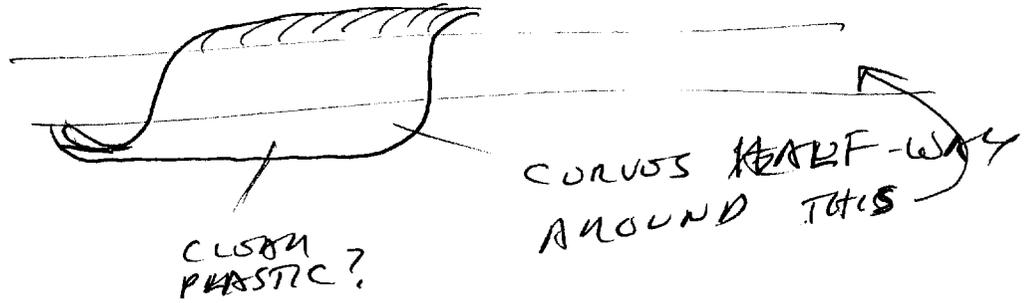
B: JUNKY

SZ: KNOW  
BROWN  
QUICK  
MOVING (-54)  
OZONE SMELL  
PLASTIC FOIL  
FIRM  
SOLID

A: BUK  
SURPRISE, THAT IT'S  
STURDY + PROFESSIONAL -  
MADE OUT OF CHEAP -  
LOOKING MATERIAL.  
~~\*\*\*~~

A O C BUK  
PLASTIC

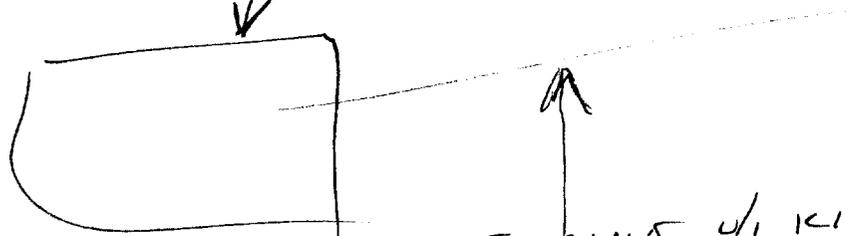
A1 SKETCH



ADD ANK  
 IMPRESSION THAT  
 THIS WHOLE THING  
 IS MOUNTED ONTO  
 A FLAT, VERTICAL  
 SURFACE.

ADD BULK

STRONG REPRODUCTION IMPRESSIONS,  
 EDITED OF  
 SOME KIND OF  
 APPARATUS



PUTTING OUT SOME OF KIND  
 OF ENERGY IN A STRAIGHT  
 OR SLIGHTLY CURVED LINE.

5

879 176  
206 320

MISS RUC.

879 176  
206 320

A: ACROSS  
RISING  
JUMP

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

S22 INTERMITTENT.

SK. \_\_\_\_\_

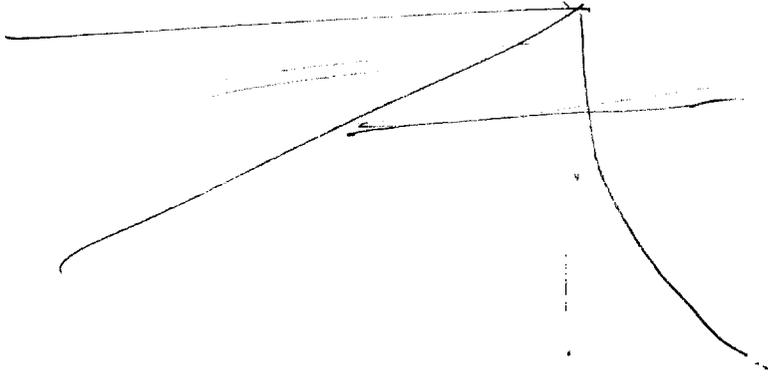
ADL BUC  
NADAN SIGNAL.

S2: DISTANT  
LONG  
STRAIGHT  
THIN  
CURVED  
NARROW  
ROUND  
SMALL

ADL BUC  
LIKE THE PDA  
OF A JOY PLUMBER  
TAKING OFF

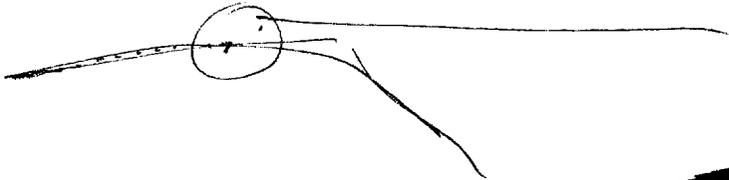
(6)

SK:



ACR MK  
CORONA  
REFLECTION.

SK:



ACR MK  
SK

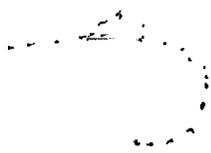


ACR MK  
WILSON CLOUD  
CHAMBER TRAILS  
OF ATOMIC PARTICLES

2

SOPHISTICATED

SE:



CURVED IN

S2 D M ST T 1 202 r/s

CURVED

SOLID  
COOL

r/s  
FAKE METAL

DARK  
SHINY

WIDE  
NARROW

APPARATUS

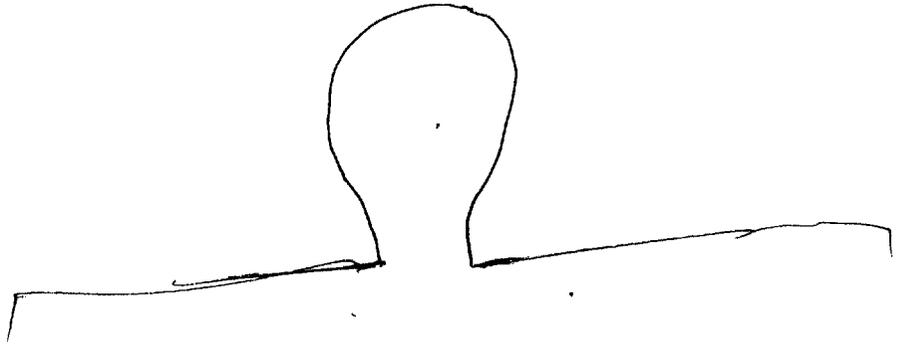
SCIENTIFIC  
PRACTICAL  
UNTHINKABLE

8

1

SZ D M O T , one als.  
(TARGET OBJECT)

SKETCH VISUAL



BLACK  
MEDIUM SIZED

A1 BNC  
BUSINESS-LOOKING  
SOBORN

SZ D M O T 1 AOC als.

~~STAR~~

A1 BNC  
REPULSIVE  
"GROSS" FEELING  
ABOUT THE CONCEPT  
BEHIND THIS THING.

als  
THE GROSS  
HAIR OF A CHEAT,  
SHESTER CROOK.

9

S2 D M ST T (PURPOSE) n/s.

= INTELLIGENCE FINDING OUT  
 "SEE IF IT WORKS"  
 "SO WHAT IT DOES"  
 TRIAL PRACTICE  
 DUTY  
 "WHAT IF...."

S4 1/2 THERE IS AN IMPRESSION THAT THIS OBJECT IS VERY CLOSELY IDENTIFIABLE WITH A SPECIFIC PERSON, AND THAT I WOULD NOT DISLIKE THIS PERSON'S VALUES IF I KNOW HIM. UNCARING.

C

SZ T I D

(L)

QUIET  
RESPONDED  
CALM  
TWOOP MATONIM FEE

(TARGET. OBJECT L)

STABLE  
QUIET  
SOLID  
FIRM  
STABLE

AI BAK  
IMPROSSIBLY  
STABLE

(TARGET L)

S6 1/2 FIRMNESS OF FUZZY  
FIRMNESS ENCIRCLING

FIELD  
"PROSSORS" OR  
(L). RESILIENT.

11

S L D T I

BELOW (L)

~~BOXY~~

BOXY

SQUAMISH

~~LANGO~~

BLACK  
SOLID

A/S.

"FAKE MORTAR"  
FOOL AGAIN.

ALL BUT  
LIKE MORTAR  
BEHIND A THICK  
COAT OF PAINT.

S L D T I

2-PART

ELIMINATE  
NOZZLE

DEMONSTRATE SAME NOW.

WAS ~~THE~~  
NOW PRINCIPAL

(12)

S ~~ED~~ T I

"BEING"  
"EXISTENCE"

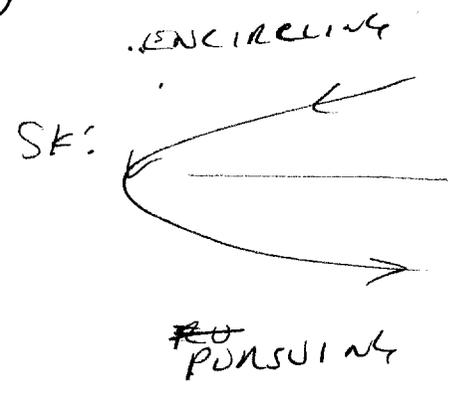
~~BNSAK 1409~~

~~NOZ ANK~~

S 4 1/2 I'm impressed that you'd be  
~~impressed~~ by this thing only if you  
understood it.

BNSAK 1411  
RESUME 1423

SZ D M O T , NOZ als.  
(4)



S 4 1/2 I COLUMN DRIVES THE FOREIGN

SKINDA 184PSSING  
A/S

12

S 4 1/2 IMPRESSION INTO THIS OBJECT  
OPERATES ON SOME PRINCIPLE WHICH  
SOMEHOW "SKIRTS" AROUND THE NORMAL  
LAWS OF PHYSICS.

SL D AI O T L FOR W/S.

BLACK  
CRINKLY SURFACE

2-PART

HEAVY  
SOLID

SMALL  
SQUARISH

ALL BULK  
THAT MACHINE  
THIS CANADIAN  
LEADS TO ISRAEL

S2 D M O2 T 1 R N/S.  
(L)

2-PMT

ROUNDED

STICKING UP

VERTICAL

"MACHINERY" SURFACES

DULL LUSTRE

SILVER/BLACK

NO BARK

LIKE SURFACE OF TANTALUM

S2 D M O2 T 1 R N/S.  
(L)

CRINKLY

HOPEY

SOLID

SQUAMISH

BLACK

"FAKE METAL" FSR

~~VIA~~

VERTICAL SIDES

FLAT "

SQUAMISH

15

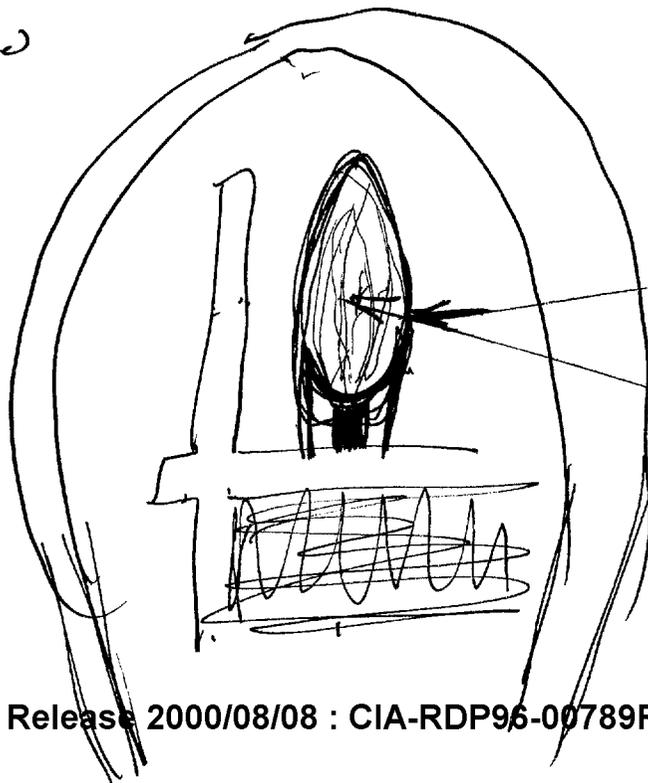
S 2 0 m 0 T , per n/s.  
(TAP) ~~FF~~

LUSTER  
SILVERISH  
ROUNDED

ALL DARK  
LOOKS LIKE  
A MANNING'S  
HORN W/O  
FOOTINGS.

S L 0 m 0 T , per n/s.  
(TAP)

HOLE W/ O  
THICK



A/S  
FEELS LIKE  
WIRE COIL

ALL DARK  
LENS

SESSION END  
1440

**SG1A**

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