

Draft

CY 8606 - PROCEDURES

1. () THIS PROJECT WAS CONDUCTED UTILIZING THE
 SPONTANEOUS REMOTE VIEWING (SRV) TECHNIQUE. ^{ON 28 MAY '86} THE ^{REMOTE} VIEWER (RV)
 WAS PROVIDED A SEALED ENVELOPE BY A MONITOR. THE ENVELOPE
^{OPAQUE,} WAS APPROXIMATELY 3 1/2 x 6 INCHES IN DIMENSION, BORE
 OFFICIAL "SUN STREAK" WARNING NOTICES AND PROTECTIVE MARKINGS.

THE ^{RV} ~~VIEWER~~ WAS TOLD THAT THE ENVELOPE CONTAINED A TARGET
 OF SOME IMPORTANCE. THE ^{RV} ~~VIEWER~~ WAS FURTHER TOLD THAT HE
 WAS TO RETAIN THE SEALED ENVELOPE IN HIS POSSESSION AT ALL TIMES
 AND THAT HE WAS TO PREPARE A WRITTEN REPORT ON HIS PERCEPTIONS
 OF THE TARGET. NO SPECIFIC SUSPENSE DATE WAS GIVEN EXCEPT ^{RE-} TO STATE
 THAT THE TARGET WAS IMPORTANT AND THAT THE ^{RV} ~~VIEWER~~ SHOULD ONLY
 PREPARE HIS REPORT WHEN HE BELIEVED HE HAD ACTUALLY ACQUIRED
 THE SITE AND COULD ACCURATELY DESCRIBE THE TARGET. NO FURTHER

RESTRICTIONS FOR SUPPORT. ^{RV} ON THE ~~VIEWER~~

Although not specifically stated, the monitor was aware of the actual target and, in fact, had personally placed the identifying data in the envelope prior to sealing.

2. () During the period between the time that the ~~viewer~~^{RV} was provided the envelope and the receipt of the written report, the monitor occasionally would inquire as to the status of the tasking. This was not done in a badgering manner but rather in a manner designed to reinforce the importance of the task.

3. () on 6 Jun 86, 10 days after receiving the envelope, the ~~viewer~~^{RV} returned the envelope, still sealed in its original state along with a written report of his perceptions. The accompanying documents supporting his perceptions were formatted phase reports indicating that the ~~viewer~~^{RV} had utilized, a modification of the Coordinate Remote Viewing (CRMV) technique to accomplish this mission. IN

Examining the actual ^{typed} "work papers" it was noted that the RV had created his work sheets with the phrase "THIS SESSION WAS CONDUCTED COMPLETELY ON THE COMPUTER. IDEOGRAMS WERE DONE SEPARATELY AND DO NOT APPEAR." Other typed notations preceded the various phases of the CRV technique as the RV progressed through the session i.e. "Site in envelope "CR 2606" should be perceivable." in the standard CRV "A"/"B" and S2 response sections. The RV was queried as to the actual mechanics of his session and it was learned that he sat before his computer and typed his responses directly on to the terminal including formatted tabing, columnizing and reverse bar spacing. RV did not believe that this activity in anyway detracted from his focusing and concentration requirements.

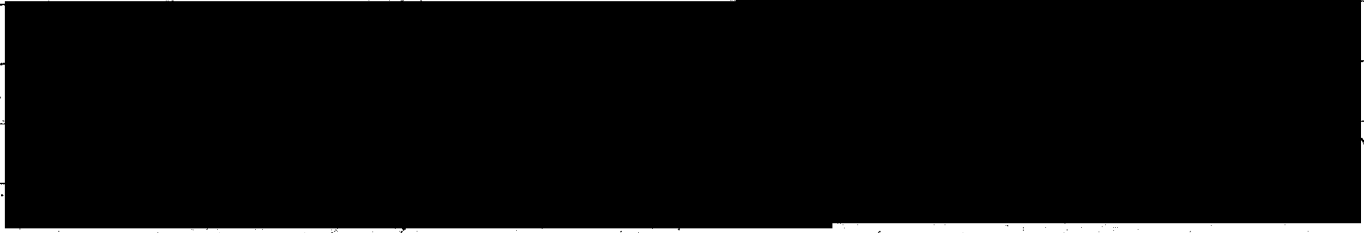
4. () RV expressed confusion about some of
his perception and lacked a general feeling of confidence
in his accuracy of his perceptions or whether he had actually
acquired the target.

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SG1A

1. () ACTUAL TARGET:

SG1A



2. () The Remote Viewer (RV), utilizing the

^{technique} Coordinate Remote Viewing (CRV) (SANS ACTUAL COORDINATES

AND The presence of a monitor or controller), provided

ideograms with striking similarities to a Rocket fuselage. Analytic

overlays (AOL) comments on the ideograms were indicative of the

General profile of a Rocket i.e. Wine bottle, Chernobyl Reactor. The

AOL Comment in fact stated "Rocket" which was a direct hit on the

Rocket concept. Other comments in the typed notes as the RV

progressed through the CRV procedure included general descriptions

of a Rocket like shape with interim summaries indicating

A strong perception of a Rocket like target. Smooth, shiny,

and AOLS such as sleek, round, futuristic, tall, hollow "missile site in the desert," "buried but exposed" "visual and sound of steam rising," "missile with umbilical cord off the side,"

The RV further described human activity in the area of the "rocket" indicating a strong perception of maintenance and technicians working on it around the missile. i.e, tools, wires, research trial, job oriented, "goal oriented people" and even an event which appeared to describe a worker striking his elbow on a solid object and waiting for the pain to end.

3. () The RV provided a typed ^{ESSAY (attached)} ~~copy~~ of his perceptions of the target. In this essay the RV continues to pick around the single ~~and~~ gestalt of the "rocket shape"

without actually providing any data pertaining to its mission or ^{any} ~~the~~ reference to the actual

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SG1A

as noted in paragraph I, above

This does not imply a failed mission nor even a semi-successful mission. Instead what it indicates is that the gestalt of the rocket was perceived with greater clarity by the RV than the ultimate mission of the rockets. The RV provided a self-evaluation in his essay in which he concedes some confusion as to the site and some degree of "vague but vividly colored visuals" (perhaps an early accurate view

SG1A

