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NOT RELEASABLE TO FOREIGN NATIONALS

ORCON

INSCOM
GRILL FLAME

PROGRAM

SESSION REPORT

CLASSIFIED BY: MSG, DAMI-ISH
051630Z JUL 78

REVIEW ON: *30 June 2000*

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SUMMARY ANALYSIS

REMOTE VIEWING (RV) SESSION CD64

1. (S) This report documents a remote viewing session conducted in compliance with a request for information on a target of interest. The purpose of this session was to locate and describe a target given geographic coordinates.
2. (S) The protocol used for this session is detailed in the document Grill Flame Protocol, AMSAA Applied Remote Viewing Protocol (S), undated.
3. (S) At Tab A is a summary of the data presented by the remote viewer during the session. A complete transcript of the session is available upon request. At Tab B are drawings made by the remote viewer reference his impressions of the target site. At Tab C is target cuing information provided the remote viewer.
4. (S) The summary at Tab A represents the salient points provided by the remote viewer and as such has not been subjected to any intermediate analysis, evaluation or collation. Interpretation and use of the information provided is the responsibility of the requestor.

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DATE/TIME 1130 25 Jun

SESSION CD64 RVer 31 IVer 66

ANALYST 1 TAPE 449 TARGET 8024

PSI CONDUSIVE STATES:		YES	NO
1. Physical Relaxation:			
a.	Was RVer able to physicall relax before and/or during "cool down" period?	X	
b.	Did RVer appear physically relaxed before and/or during the session?	Y	
c.	When questioned, did RVer report a sense of physical relaxation in conjunction with the session?	Y	
2. Degree of Arousal:			
a.	When questioned after the session did the RVer report he was able to achieve a state of "passive concentration" prior to and/or during the session?	X	
b.	Did RVer <u>appear</u> to be in a state of "passive concentration" prior to and/or during the session?	X	
3. Sensory Input:			
a.	Was there ambient room "noise" (to include all senses) <u>before</u> and/or <u>during</u> the session?	X	
b.	Was RVer disturbed by noise <u>before</u> and/or <u>during</u> the session?	X	
c.	Was RVer able to disregard the "noise" and concentrate on the task at hand?		X
4. Increased Awareness of Internal Processes:			
a.	Did RVer report internally perceived sensory data?	Y	
b.	Did RVer express his confidence in the internal sensory data he perceived?	X	
c.	Did RVer have REM during session?	Y	
5. Hemispheric Specialization:			
a.	Did RVer exhibit a voice quality change?	Y	
b.	Did RVer's verbage exhibit right hemispheric behavior? (Lack of sentence structure, gestalts, etc.)	X	
6. Altered View of World:			
a.	Did RVer believe the task at hand was possible for him?	Y	
b.	Was RVer confident that he could do what was asked of him?	Y	
7. Importance of Task:			
a.	Was RVer briefed on importance of mission?	Y	
b.	Did RVer display positive motivation concerning the task at hand?	Y	

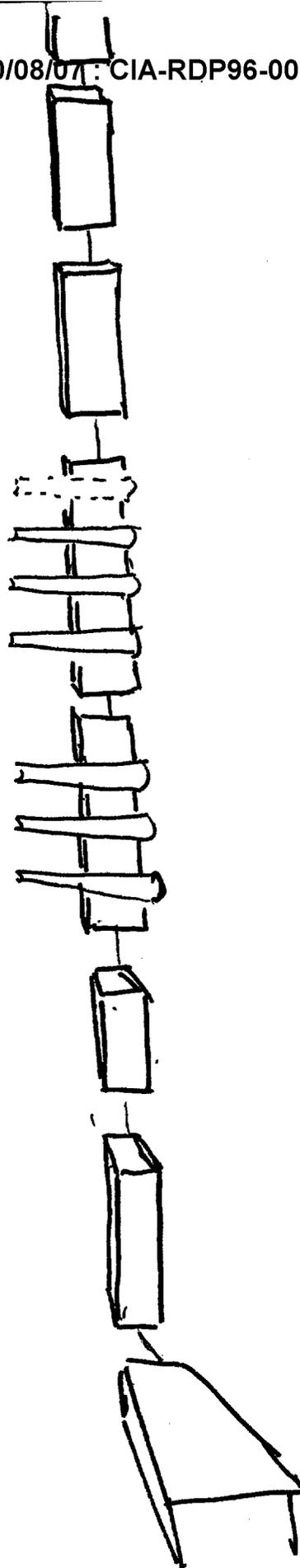
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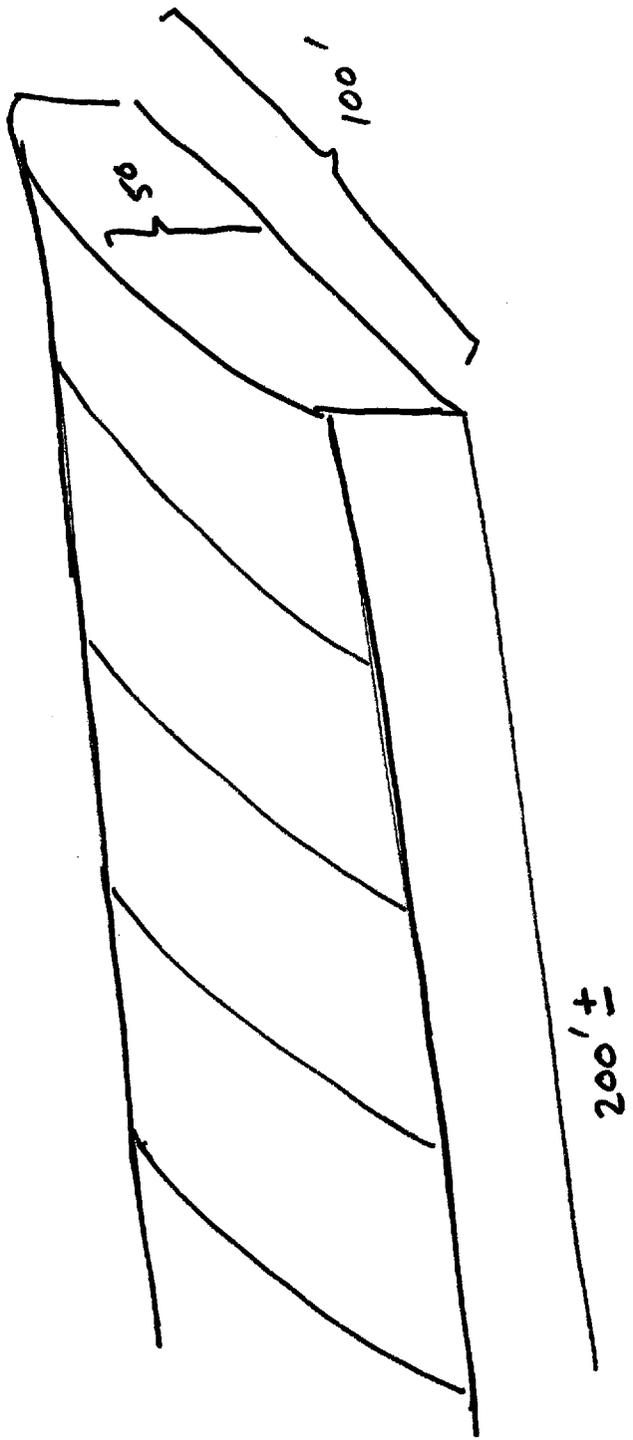
- #11 Round top building structure
- #18 like an inter section
- #35 7000 ft above the top.
- #37 Helicopter of some sort

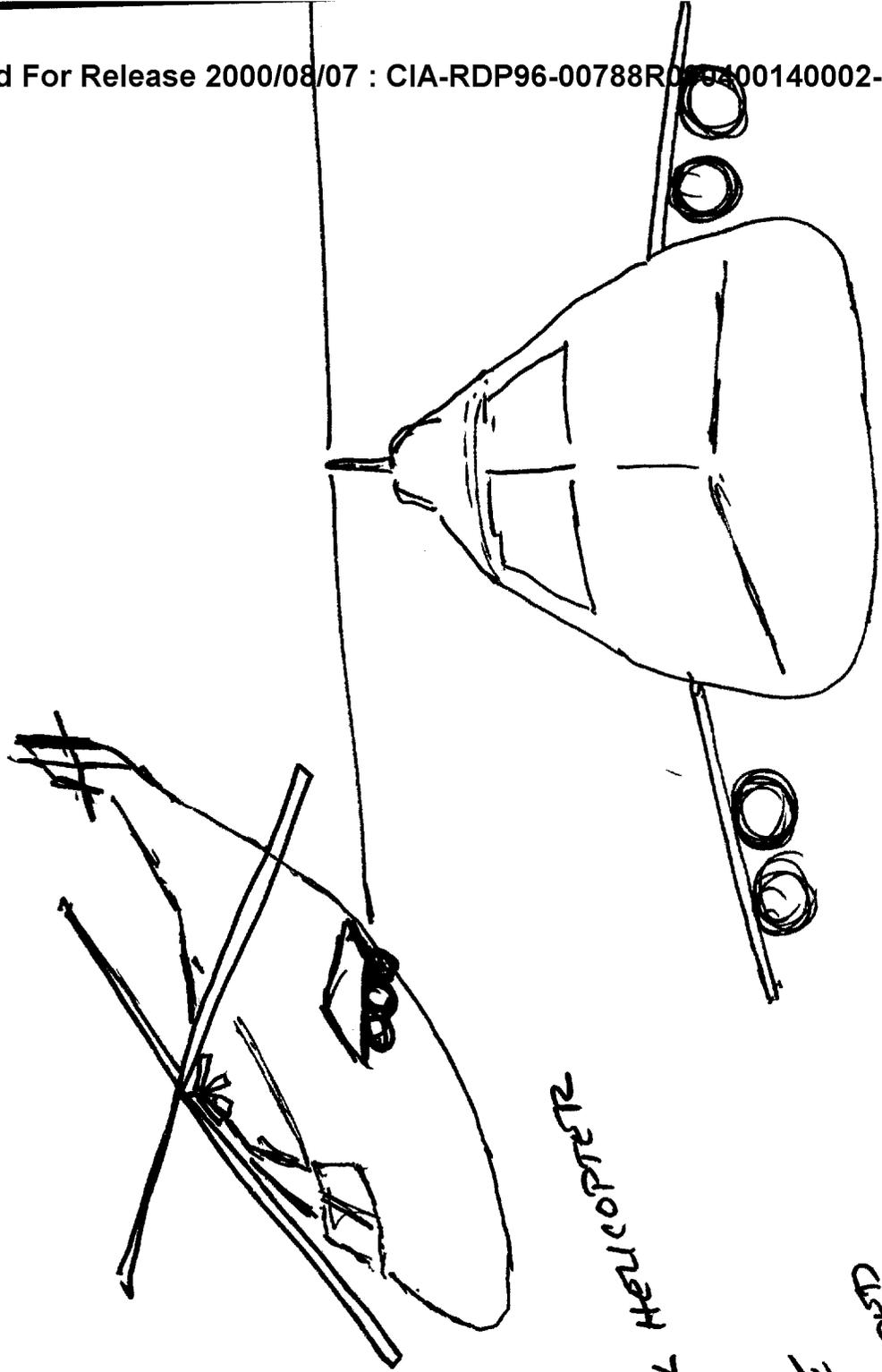
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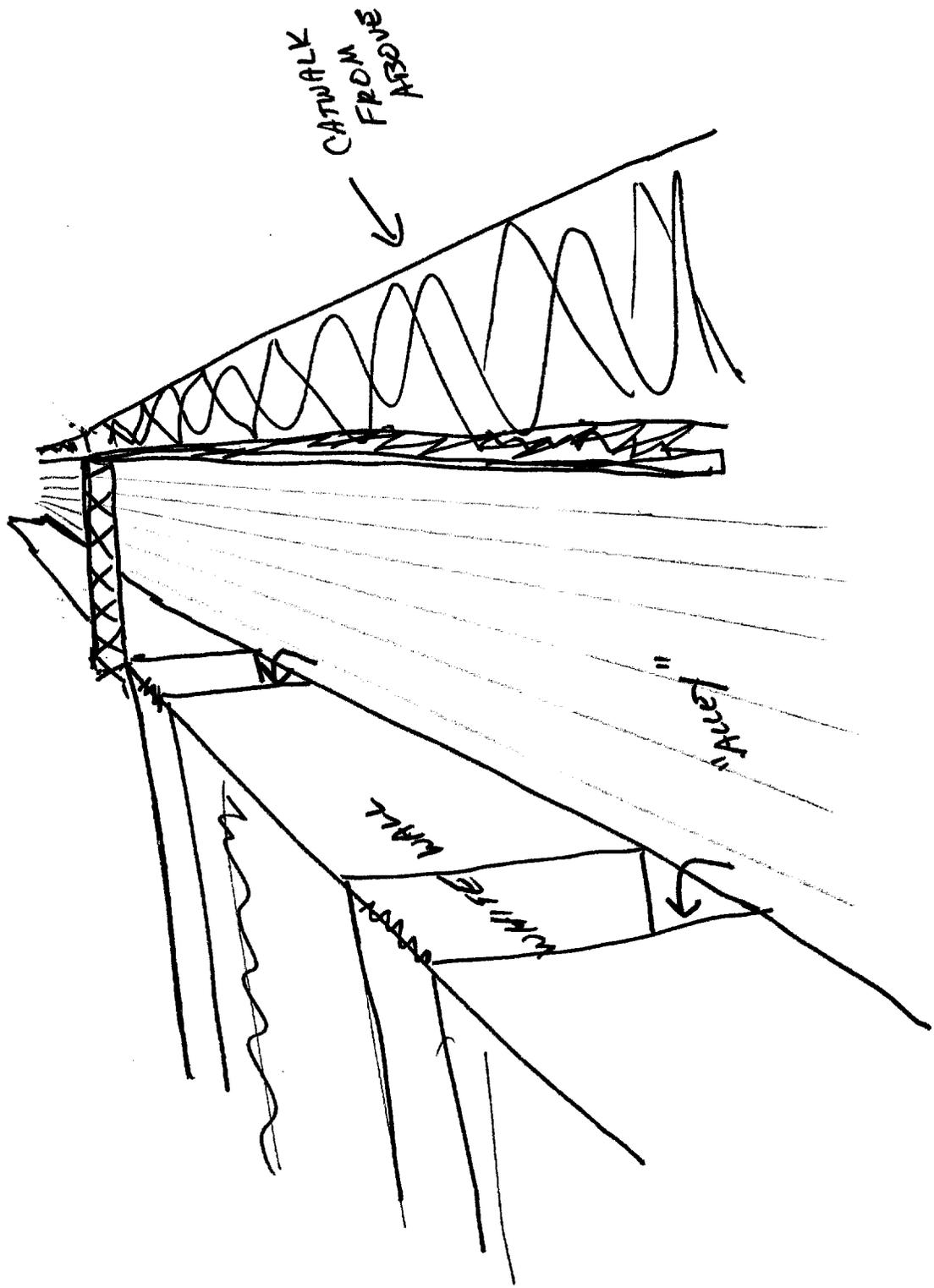
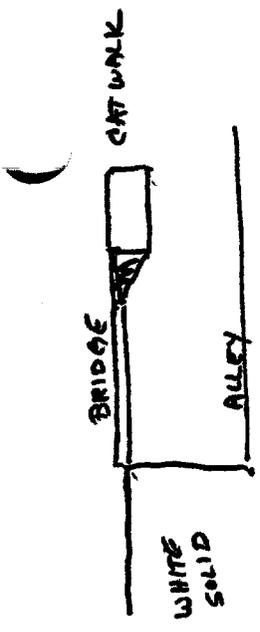


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STRUCTURE

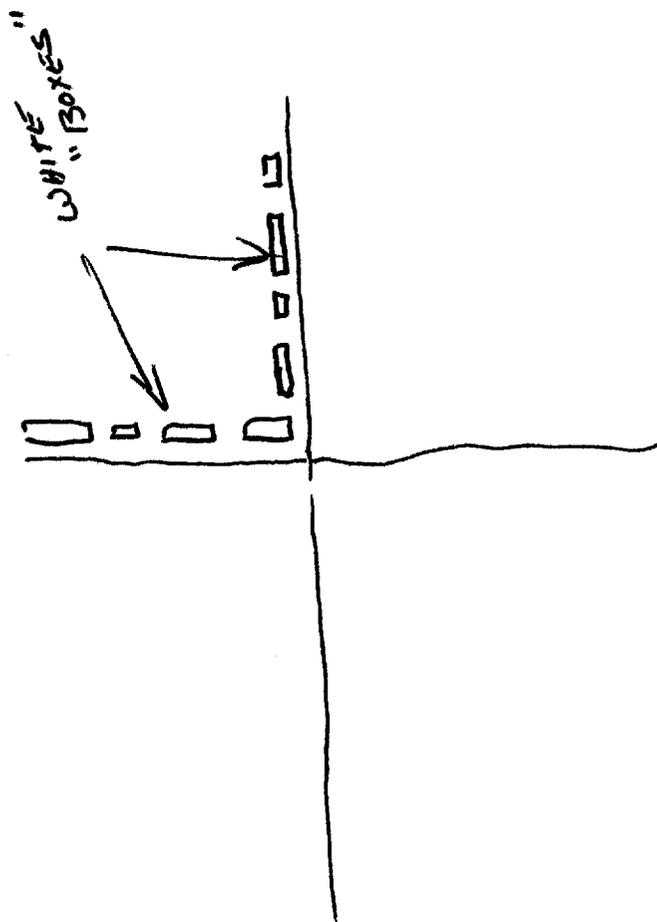




SOVIET ARMY HELICOPTER
 HIND
 TYPE
 CROAT
 4 PROP



WATER BODY



TAB

SG1B

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