#### SESSION INFORMATION

TARGET DATA: A.

Task/Target No. • 92-55-C

Session No. • 01

B. PERSONNEL DATA:

Source No. : 025

Monitor's No.

Beacon/Sender No. :

C. SESSION DATA:

Date Task Recieved \* 8 May 92 Session Date

• 15 May 92 • 15 May • 12:30 Start Time Stop Time **:** 1:30

Method Used Method Used : ERV Aids/Distractions (PIs) :

Pre-session Hunches (AVs):
Date Summary Returned: 15 May 92

D. EVALUATION DATA:

> Viewer's Estimate Evaluator's Estimate

Ε. SESSION SUMMARY:

> The target is a water basin. Water is flowing from it making this a beautiful site. A thundering loud noise can be heard at the target. Viewing from the outside, there is a structure with an aparatus present which has a block-flow-release factor. This site is for observation purposes.

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	Target Attribute Quest	ions							
SG1J	For: Enhancing Detection of Anomalous Cogni	tion with Bin	ary Coding						
Name: Trial No Date: Time:									
Consider the following attributes and their definitions (where provided). Please indicate whether or not each of the attributes listed below is a <i>primary</i> part of the target for the trial number marked above. By "primary" we mean that the attribute is important for defining the overall ambiance of the target. Mark the "yes" box if the attribute is a primary part of the target or mark the "no" box if it is not.									
	ATTRIBUTES:	YES:	NO:						
	Arch(es)/Dome(s)								
	Vehicle(s) (i.e., Any manmade means of conveyance.)								
	Stepped (i.e., The quality of being layered by degrees, as in stairs. This can be horizontal as well as vertical.)								
	Building(s)								
	Vegetation								



### TASKING SHEET

	SOURCE NO: 025
	DATE: 8 May 92
	SUSPENSE: 15 May 92
	1200 hrs.
	PROJECT NUMBER: $92-55-C$
	PROJECT NUMBER: <u>92-55-C</u> .  METHOD/TECHNIQUE: Method of charce
	BACKGROUND: This is a "Handa - Largel
	ESSENTIAL ELEMENTS OF INFORMATION:
	Describe the larget -
_	
•	COMMENTS: Optional Coordinates: 538/18/729130
_{	ipicoriae covicinales, 538/18/12/130
_	

Approved For Release 2000/08/08: CIA-RDP96-00789R002301190001-5

MALYTICAL VALUE.

ELEMENT VALUE

1. MINI SUBBIARINE

2. Water Landenter.

face
3. Karbar

4- Research
5. Research
1

CONCEPTUAL CONCETT

ELEMENT VALUE

1. Object/hill

shaped

2. Marine priented 1

3. Water fand

4. Submissible

5. Research activity 1

PROJECT NO. 92-55-C.

## **EVALUATION RECORDS**

## PROFICIENCY PROJECTS

Source	Evaluation Categories (For key elements)	Proficiency Coordinator (DT-8)	Analysis Specialist (DT-8)	Outside Reviewer ( )	Other
01/8	a. Concept/Generic				
	b. Analytic labeling				
025	a. Concept/Generic	30%			
023	b. Analytic labeling	2870			
0.40	a Concept/Generic	127			
049	b Analytic labeling	1170			
1 1/1	a. Concept/Generic				
052//	b Analytic labeling				
070	a. Concept/Generic	·			
079	b. Analytic labeling				
	a. Concept/Generic				
	b. Analytic labeling				
	a. Concept/Generic				
<u></u> .	b. Analytic labeling				
	a. Concept/Generic				
	b. Analytic labeling				
	a Concept/Generic				
	b. Analytic labeling				

