Approved For Release 2000/08/08 : CIA-RDP96-00789R000200220004-2

SECRET/NOFORN - SKEET CHANNELS ONLY

PROJECT SUN STREAK (U)

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

Session Procedures Report (S/NF/SK)

PROJECT NUMBER: 8718	SESSION NUMBER: 2
DATE OF SESSION: 3 NOV 87	TARGET COUNTRY: IRAN
REFERENCE:	MISSION STATUS:
TECHNIQUE UTILIZED: CRV	SOURCE IDENTIFIER: 011

1. (S/NF/SK) Monitor Tasking: Follow the missiles beyond the "flashing lights" to their ultimate destination [this task was not completed during this session]. Obtain an overhead sketch of the target area(s).

2. (S/NF/SK) Source Tasking: 011 was informed that the objects which were perceived in session #1 were on a ship; that "ship" was a perception which the monitor did not allow at the time. 011 was informed that the session would involve tracking the objects from the place where the ship stopped to other areas--a chain of custody, so to speak, with no discontinuities.

3. (S/NF/SK) Summary: (Refer to sketches) A ship, carrying missiles, arrives in a port. A long row of trucks is parked opposite the pier. The missiles are off-loaded onto a flatbed truck <u>even though they</u> <u>could be loaded directly into rail cars-rails are built into the</u> <u>pier</u>. The flatbed truck proceeds to a nearby rail facility and the missile crates/containers are then transferred to rail cars. The rail cars proceed north a great distance, perhaps hundreds of kilometers, through varied terrain (see page 3 sketch) onto a spur which takes them near two large structures, like hangers, located within the security boundary of an airfield. The missiles are stored in one of these structures for a short time and then transported again, this time by air. (The airfield is serviced at times by military transport aircraft).

SECRET/NOFORN - SKEET CHANNELS ONLY

CLASSIFIED BY: DIA-DT Approved For Release 2000/08/08 : CIA-RDP96-00789R000200220004-2 This document is made available through the declassification efforts and research of John Greenewald, Jr., creator of:



The Black Vault is the largest online Freedom of Information Act (FOIA) document clearinghouse in the world. The research efforts here are responsible for the declassification of hundreds of thousands of pages released by the U.S. Government & Military.

Discover the Truth at: http://www.theblackvault.com

Approved For Release 2000/08/08 : CIA-RDP96-00789R000200220004-2

SECRET/NOFORN - SKEET CHANNELS ONLY

SG1B

.

4. (S/NF/SK) Comments: Upon session termination, 011 was furnished SG1B with an outdated air targeting map of Iran.

were immediately recognized/perceived as corresponding to the areas perceived in the session. Due to the detail and topological correspondence of this viewer's work, the highest confidence must be ascribed to the data produced in this session.

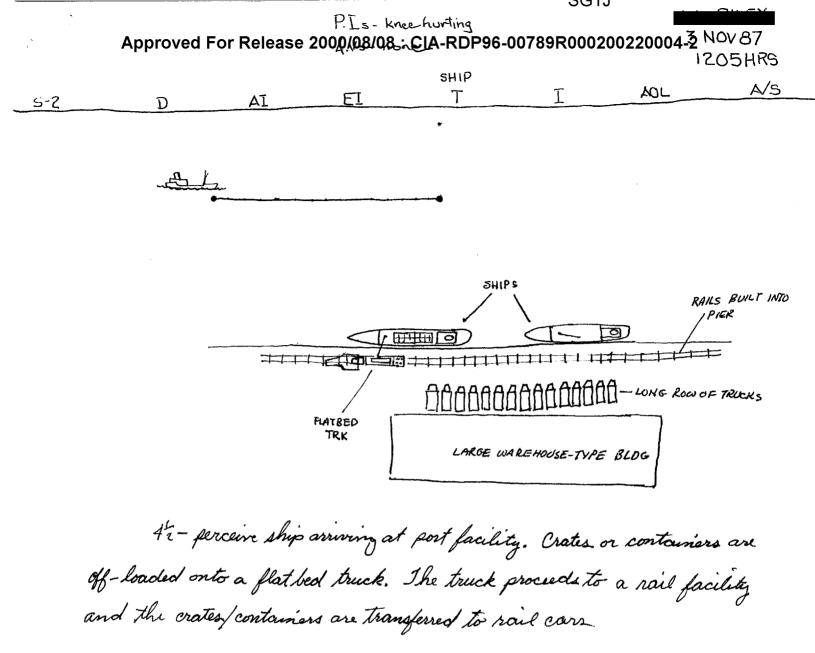
oque

SG1J

CPT, USA

SECRET/NOFORN - SKEET CHANNELS ONLY

Approved For Release 2000/08/08 : CIA-RDP96-00789R000200220004-2



BREAK

Approved For Release 2000/08/08 : CIA-RDP96-00789R000200220004-2

I FITTING 1 and - an 4's - perceise that the crates arrive at some very large buildings --- like

aircraft hangars. They are stored in one of these buildings for a short time until they are moved again. Detting the impression that they will then be transported by air.

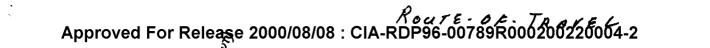
VIEWEROII

2.

A/S

ج 718 مرجع Approved For Release 2006/08/08: C1A CDP96-00789R0002g0220004-2

S-2



PENER SECURITY AND CANCERCON

Soodio Ratik

. orev Freuds

C' of UM

OPEN FIELDS

w^{woleo} AreA

DRBING PLATFOR

SHIPS

-HANGOR UKE

I Reals

ୟ ପ୍ର ସ୍ୱ 3.

 $\begin{array}{ccc} & V & I \in W \in R & 0 & | \\ & & & & & & & & \\ & & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\$

JES BARG

ROW OF TRUCKS

S-2 Approved For Release 2000/08/0	월 : CIA-RDF	96 <u>-</u> 00789R0	002002200	04-2	4.
S-C D AI				AOL	A/s_
		GULF Coast			-
		GULFCOAST			
angles					
π	/				
	constitute gen un the				
LUN LUNE LET.	Constitute ortown the				
PORT DU RIVE RIVE OF MUET					
	,				
5 S					
esting and					
ester and	٢				
୍ ^ଅ					

;

•

.,

