

ROUTING AND F. CORD SHEET

FROM				COMMENTS		
TSD/SAB 4200 Admin. Bldg.				<p>PRIORITY</p> <p>PRIORITY</p>		
TO	ROOM NO.	DATE				OFFICER'S INITIALS
		RECEIVED	FORWARDED			
1. AC/TSD/TA						
2.						
3. TSD/SRS		28 JUN 1960				
4.						
5. WH/4/PI		Coordinated by phone				
6.						
7. RI/DP	1308 L	28 JUN 1960				
8.						
9. TSD/SRS						
10.						
11.						
12.						
13.						
14.						
15.						
16.						
17.						
18.						

RECORD COPY

COORDINATING OFFICERS			AUTHENTICATING OFFICER	
NAME	BY PHONE	OFFICE	NAME	TITLE
Ralph Sechafer		WH/4/PI	(A. F. Lindeman) COLIN C. REID	C/TSD/SAB
RELEASING OFFICER			NAME	TITLE
			ROBERT K. CRAVEN	AC/TSD/TA
ENCLOSURE	ABSTRACT	INDEX	FILE NUMBER	
			08 201 (274049)	
DATE MICROFILMED			DOCUMENT DATE	DOCUMENT NUMBER
				HCF-3523

TO : Chief of Station, Havana		DATE: 23 JUN 1960
FROM : Chief, KURIOT		RE: "483" - CHECK AT CMI
SUBJECT : AQUATIC/Operational SW Supplies for AMIRE-1		MARKED FOR INDEXING
ACTION REQUIRED		NO INDEXING REQUIRED
REFERENCES		INDEXING CAN BE JUDGED BY QUALIFIED P. 2. OFF. ONLY

: HAVA - 4989, 17 June 1960

1. The SW supplies and instructions needed to establish two-way SW correspondence with AMIRE-1 are transmitted herewith. We realize that some of the instruction forms and supplies which are being transmitted are duplicates of those sent to the Station in support of other operations. However, in order to facilitate the handling of each operation, the supplies for each are furnished as a complete unit. This will preclude the need for borrowing from one agent's supplies to outfit another.

2. AMIRE-1 will write to the Case Officer, using carbon system #39337. Two unused sheets of carbon #39337 should be issued to the agent for this purpose. He should be told to store them separately to avoid accidental loss of his writing system. His carbon system is developed by means of tablet #30607. A supply of the developer material, in quantities sufficient for training purposes, accompanies this dispatch.

3. According to the WH operational plan, SW messages written by AMIRE-1 will be mailed to accommodation addresses in various Latin American countries. In accordance with that, KURIOT will provide the appropriate (WH Field Stations) with the materials necessary for developing the operational messages.

4. AMIRE-1 will develop the SW messages he receives by means of (pill #58838). He should be issued (twenty pills #58838) for that purpose. It is recommended that the agent be told to hide his developer materials in a safe place. This should not present much of a problem because (the pills are so small). We do not generally recommend that (pills be camouflaged as medicines). Even in cases where the SW ingredient (does have a bona fide medicinal usage, the concentration represented by the SW pill would usually be in excess of the normal dosage, and thus there would be a danger of having an unwitting person use them by accident. If the Case Officer feels that for operational reasons it is desirable (to camouflage them as medicines) they should only be kept in a bottle which is clearly marked (FOR ESSENTIAL USE ONLY).

5. According to the operational plan, the base to agent SW messages will be prepared for the Area Division by KURIOT at Headquarters. The Area Division will pouch the SW messages (as "blank" sheets of stationery) the appropriate Field Station for application of the cover test and mailing.

6. The AMIRE-1 Case Officer should familiarize himself with the accompanying supplies and instructions before any attempt is made to train and issue supplies to the agent. Experience has shown that it is advisable to plan for two or three short (2 hour) agent training sessions scheduled over a period of days, rather than to attempt to cram the training into one long session.

7. Special attention should be given to planning the cover correspondence. It is usually recommended that the agent use (false name and return address) on his SW messages to the Station, thereby (dis-associating himself) completely from his SW reports once they are in the mail channel. (This requires that the correspondence be fictional, and entails a certain amount of skill on the part of AMIRE-1 in fabricating apparently (unagent correspondence). We have found that the use of a (false postal identity) frequently provides the agent with considerable psychological reassurance during the course of the operation.

3. The cover/

FORM 53b 19-57 (43)	USE PREVIOUS EDITION. REPLACES FORMS 5124, 5124A AND 5129 WHICH ARE OBSOLETE.	CLASSIFICATION SECRET PRIORITY	15/12 - 3523 1445 DA <input checked="" type="checkbox"/> CONTINUED	1 of 3
---------------------------	--	--------------------------------------	--	--------

24/17

(56)

8. The cover correspondence must in no way appear to be different from the bulk of mail ordinarily found in the channel being used. It should contain no information which could be viewed as suspicious in any way. The external aspects of the correspondence must be innocent in all aspects if the SW is to be expected to provide any level of security.

9. We have found that the reliability of any SW system depends nearly entirely on the care with which it is used. Please stress the need for careful writing techniques in your agent training sessions.

10. The following supplies and instructions are transmitted in support of the ⁹⁹AMIRE operation:

- a. ⁹⁹Standard Form (#1059-CWT) which describes in detail how to write ⁹⁹(with a carbon sheet).
- b. One ⁹⁹carbon sheet (#2010), labeled ⁹⁹(DEMONSTRATION CARBON) is to be used to demonstrate the principles of ⁹⁹(carbon) writing. The development process for this system can be carried out in the agent's presence.
- c. One ⁹⁹bottle (100 ml.) of developer (#20509) which will develop the demonstration ⁹⁹(carbon) writing.
- d. ⁹⁹Instruction (Form #H-1602) ⁹⁹(DEMONSTRATION CARBON) describing the development of the ⁹⁹system.
- e. ⁹⁹Three carbon sheets (#39337). The one labeled ⁹⁹(PRACTICE CARBON) is to be used in training and is to be retained by the Station. ⁹⁹(Two) ⁹⁹are to be issued to the agent. The agent should not be allowed to witness the development of this system, nor should he be shown the ⁹⁹message after development.
- f. ⁹⁹Instruction (Form #H-36037) specific instructions for the development ⁹⁹(of carbon system #39337) ⁹⁹.
- g. ⁹⁹Twenty pills (#30607) to be used to develop practice and real messages written ⁹⁹(with carbon #39337) ⁹⁹.
- h. ⁹⁹Two practice messages written with ⁹⁹AMIRE's ingoing SW system which he should use to practice his development ⁹⁹technique.
- i. ⁹⁹Twenty-five pills (#58838) which ⁹⁹AMIRE will use ⁹⁹to develop the SW messages he receives. Two or three ⁹⁹(of these pills) should be used in training. ⁹⁹(Twenty of the remaining pills) should be issued to the agent.
- j. ⁹⁹Instruction (Form #H-26058) instructions for the use of ⁹⁹(developer #56838).
- k. One copy of the "Station Maintenance of SW Supplies form."
 - 1. ⁹⁹Miscellaneous items such as ⁹⁹(cotton, swab sticks, and blotters; ⁹⁹ items generally useful for SW processing.

11. You will note that two different kinds of ⁹⁹(carbon sheets) have been submitted with the supplies. One is labeled ⁹⁹(DEMONSTRATION CARBON) ⁹⁹This should be used in the practice session ⁹⁹only. It should be used to demonstrate ⁹⁹(carbon) ⁹⁹writing techniques to the agent. This system can be developed in the agent's presence. The other ⁹⁹(carbons submitted (#39337)) constitute the agent's operational sending system. ⁹⁹(One sheet of carbon #39337) has been labeled ⁹⁹(PRACTICE CARBON). ⁹⁹After the agent has mastered the use of the ⁹⁹(DEMONSTRATION CARBON) ⁹⁹he should be given an opportunity to write with the ⁹⁹(PRACTICE CARBON). ⁹⁹It is very important that the Case Officer have the chance to critique the agent's SW writing technique with the actual system which the agent will use. However, the agent

should not/

34/PV

99

should not be allowed to witness the development of his operational system nor be shown the message after development. The development of carbon 99 (39337) should be carried out at the Station. If the Case Officer finds that the training messages written with the operational (PRACTICE CARBON) that the agent's technique is poor, he should use (photographs) of the developed messages to point out to the agent those areas where improvement is needed, or he should just discuss it verbally.

12. The Station should retain the (DEMONSTRATION CARBON) the (PRACTICE CARBON) and the rest of the supplies. Please bear in mind that all developed messages and working materials should be treated as classified.

13. Please do not hesitate to request additional help from [redacted] as needed.

for *William H. Praxino*
JOANITA H. MANESTRICK

- Enclosures: (1 Box & 1 Env)
1. Supplies & Instructions
 2. Supplies

22 June 1960

Distribution:
3 - CO3, Havana, w/encls a/s

- ~~1 - RI, w/o encls~~
- 1 - TSD/SRS, w/o encls
- 2 - WH/H/FI, w/o encls
- 1 - TSD/SAB, w/o encls

TSD/SAB (JIManestrick) (2922):gke

03

CC COPY
23 July 60
EF 3523

FORM 53c 10-57 600	SEE PREVIOUS EDITIONS REPLACES FORMS 5135, 5135A AND 5143 WHICH ARE OBSOLETE.	CLASSIFICATION SECRET	<input type="checkbox"/> CONTINUED	PAGE NO. 3 of 3
--------------------------	--	---------------------------------	------------------------------------	--------------------

9/12J

(10404) 08