SIGNET

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revision Document March 15 the Janu returned suggesti	The final edition of the 12 Units represents a 3rd to the program. Draft copies were received by the Division during the period of December 1962 through 63. These copies were used on individual trainees in ary and March ISC training classes, corrected, and then to The final edition encompassing corrections and one was ready mid-April. These programmed instructional have now been adopted as part of the regular ISC Training	
3*	Evaluation of the Program	
	 a. Graphic presentation: Excellent b understanding of the Intellefax (input) System: Excellent 	
	c. Objectives of instruction carefully determined and worked out. Programmed instruction in the ISC meets the following goals: (1) elementary understanding of the document analyst's job in the Intellofax System; (2) knowledge of the broad subject concepts of the seven chapters of the ISC; (3) ability to read the ISC, use the subject index, and apply the area rules in the ISC; (4) the use of "tags"; and (5) the mechanics of entering coded information on a code sheet.	25X1
	d. Use of sumples:made excellent use of the Unclassified materials - both documents and job mids - in the programmed instruction. The materials were sequenced from the very simple and quite obvious to those of increasing complexity and difficulty.	20///
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- e. Trainees' reaction: In general, the students reacted favorably and submitted excellent commants for improvement. The overall reaction of all 3 classes was that the 12 Units were extremely well organized and that this method of learning helped to clarify the Intelligence Subject Code learning helped to clarify the Intelligence Subject Code and the Intellofax System. In answer to the question 'Could and the Intellofax System. In answer to the question 'Could this program be a substitute for an instructor?" the consensus this program be a substitute for an instructor? The consensus this program could take the trainee so far and no was that the program could take the trainee so far and no was that the program could take the trainee so far and no sase that the program could take the trainee so far and no take the intellofax input system: It allowed the trainee to go back over some elements which might not have been clear; it repeated throughout the 12 Units processes difficult to remember.
- 1. Instructor's reaction: Very favorable. After the initial experiment with the January class, it was soon discovered that it was not a good learning technique to expose a traines to the program for a full 3 hours. The day needed to be broken up, so that the traines (1) did not feel be was taking a test, & (2) had an opportunity to vary what he was doing.

The program explains in a logical way and with graphic aids one of the difficult aspects of the Intellofax System, i.e. the use of tags to indicate organizations, clear text mames, and area indicators. However, many more exercises are needed to cover these aspects.

The program serves so a valuable tool in teaching the Intelligence Subject Code (without Intelligence Subject Code (without great depth of analysis). It teaches material introduced by lecture. It requires additional instructional materials paced to correspond to existing units to provide further practice at increasing levels of difficulty.

6. Overall comments

- The program familiarizes the traines with the makeup of the Intelligence Subject Code including the Area Code, and with those aspects of indexing peculiar to the Intellofax System in its use of IBM equipment. It permits an individual to make his own rate of progress.
- Time element: There was no obvious saving of time or shortening of the training class due to the programmed instruction.

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3. The program does not take the place of the teacher and any thorough training in the use of the Intelligence Subject Code and/or Intellefax System must be provided by the human teacher. The programmed instruction provides a pleasant learning device with a clear presentation. Without any statistical proof, it is felt that the ISC Braining Course is a better course because of the programmed instruction of 12 Units. The teaching of analysis necessary for depth of indexing is not provided for in this program and would necessitate a second but necessary program.

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Chief, Analysis Branch

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