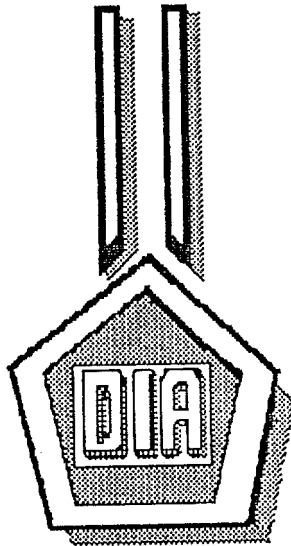


SECRET

DT-5-1017-S



DEFENSE
INTELLIGENCE
AGENCY

PROJECT REVIEW BOARD (U)

17 January 1991

NOFORN
SECRET

SECRET

PROJECT REVIEW BOARD

Date of Publication

17 January 1991

This is a Department of Defense Intelligence Document prepared by the Technology Assessment and Support Office, Directorate for Scientific and Technical Intelligence, Defense Intelligence Agency.

PREPARED BY

Technology Assessment and Support Office (DT-S)

NOT RELEASABLE TO FOREIGN NATIONALS

CLASSIFIED BY: DIA/DT
DECLASSIFY ON: OADR

SECRET

UNCLASSIFIED

TABLE OF CONTENTS

	<u>PAGE</u>
I. PURPOSE	1
II. DISCUSSION	1
FIGURE 1 - DATA DEVELOPMENT, EVALUATION AND ASSESSMENT	3

UNCLASSIFIED

SECRET

PROJECT REVIEW BOARD

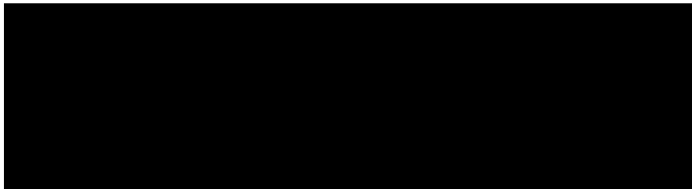
I. (U) PURPOSE:

(U) The purpose of this report is to document establishment of the Project Review Board (PRB) and to identify its basic role.

II (U) DISCUSSION:

(S/NF) A Project Review Board (PRB) has been established in DIA to review and evaluate the overall results and procedures used by DT in developing and evaluating data obtained via the DT-S methodology. The PRB members selected represent a diversity of backgrounds, and were drawn from various DIA elements. They are senior-level people who were judged to be open to new ideas and who could be relied upon to function in an unbiased manner, neither pro or con. PRB members are as follows:

SG1J



This board is chaired by Mr Berbrich, DIA/DT.

SG1J

(U) The first PRB meeting was held on 3 January 1991, and all members were present. [REDACTED] (DT-S) attended as observers and recorders.

(S/NF) At this first meeting, Mr Berbrich provided a background briefing on this project that covered: (1) key program historical events; (2) the recent operational test phase and MIB review; (3) and recent Congressional interest and resulting funds provided to DIA for pursuing this area. This was essentially the same briefing that was provided to Congressional committee members on 8 October and on 20 November 1990.

(S/NF) During this briefing, particular attention was given to the recent Congressional action. It included an overview of the external research objectives and the anticipated role of DT-S in support of the basic and applied research activities. In addition, Mr Berbrich provided considerable detail on DIA/DT's plans and procedures for developing, evaluating and assessing any data that might be generated by the DT-S unit. Figure 1 is a flow diagram that illustrates this process. The PRB agreed that this was a reasonable approach and that they were in support of the various steps, including their own review role as shown.

(U) At the conclusion of the briefing, all members were queried regarding their future involvement. All members agreed

SECRET

SECRET

to accept the PRB responsibility, none had any difficulties with the subject area, and all seemed to be willing to perform their PRB duties from a neutral perspective.

(U) the PRB agreed to meet about every 2 months. Records will be kept of future meetings and entered into the DT-S project files.

SECRET

DATA DEVELOPMENT, EVALUATION AND ASSESSMENT

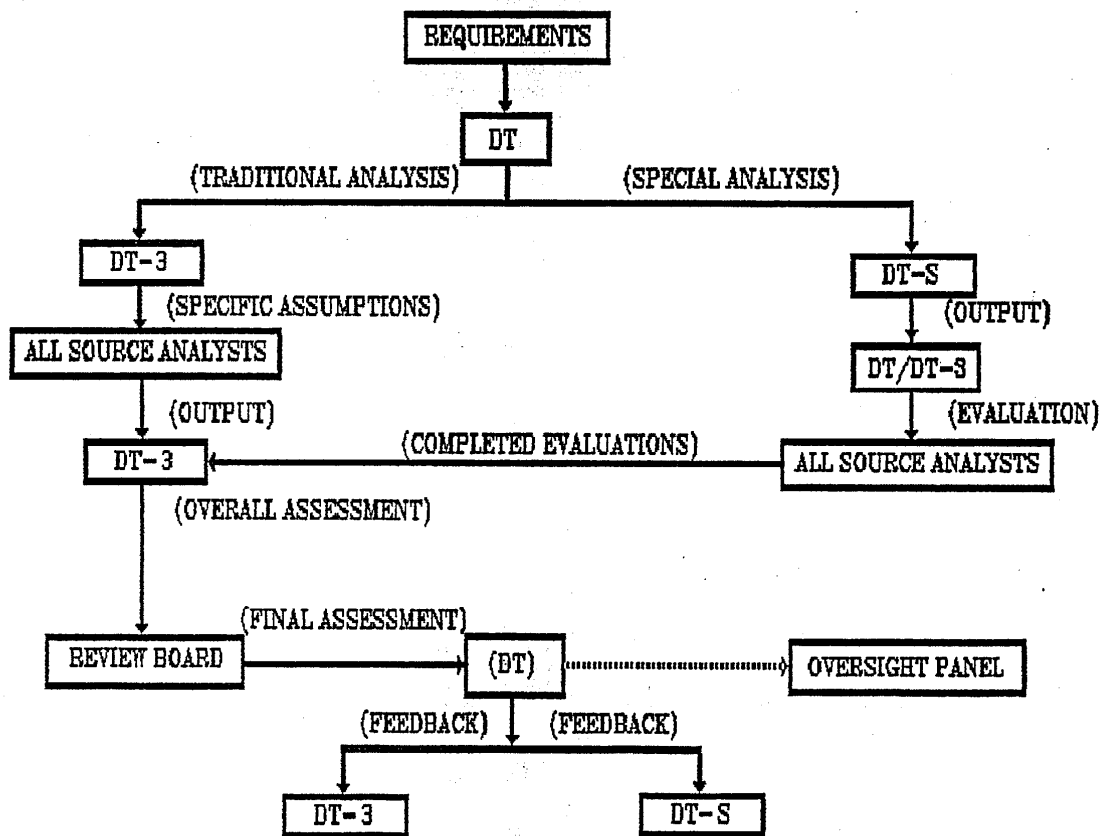


FIGURE 1