APPENDIX B

THE ELECTRONIC WARFARE ESTIMATE

(Classification)				
	Issuing head Place of issu	ofofofofofofof signatu	code)	
ELECTRONIC WARFARE ESTIMATE NO	- nents.			
MISSION This paragraph states the general mission of the control of the	command.			
 SITUATION AND COURSES OF ACTION Considerations affecting the possible courses Characteristics of the AO. Weather. Terrain. Enemy EW situation. Own EW situation. Relative EW combat support power. EW resources used. EW support to other plans. 	of action.			
(Classification)				

B-1 IS 3007

(Classification)
(Short title identification)
 b. Enemy capabilities. (1) Enumerated EW capabilities (2) Enemy probable course of action and effect on EW. (3) Enemy EW vulnerabilities. c. Friendly EW vulnerability. d. Own courses of action.
3. ANALYSIS OF OPPOSING COURSES OF ACTION
 COMPARISON OF OWN COURSES OF CTION This paragraph compares manueuver courses of action by listing EW support and C-E protection advantages and disadvantages derived from paragraph 3.
a. Course of Action.(1) Advantages.(2) Disadvantages.b. Discussion.
5. RECOMMENDATION This paragraph translates the "best" course of action as determined in paragraph 4 into a complete recommendation outlining who, what, where, when, how, and why from the EW and C-E point of view. It states which maneuver course of action will best be supported by friendly EW as well as how it can be supported and protected. The recommendation should point out how much less vulnerable the friendly force will be to enemy EW.
/s/
ANNEXES: (Include annexes as required. Annexes with pertinent details, should be used to the extent practical to support the contents of the estimate. These annexes may be in considerable detail with only the high point included in the body of the estimate. Annexes should add depth to the contents of the body and not be used as a substitute. Key points, those having a direct bearing on the problem, must be included in the body of the estimate at the expense of brevity.)
(Classification)