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RESEARCH AND DEVELOPME	NT PLANNING SUMM	03/09/10 ; CIA-RDP9	5-00787R00020002	REPORT GONTROL SYMBOL
3. KIND OF SUMHARY	A LEVEL OF SUNHARY	B. SUITHARY SECURITY	6. REGRADING	7. YORK SECURITY
NEW F. PHOGRAM ELEMENT/PROJECT/TASK AREA	Subproject	Unclassifie	d GROUP N/A	Unclassified
61153N/XR021-05-07	- Codel	N/A		
9. TITLE (Procede with Security Classificant	n codej		· · · · · ·	
(U) Special Warfare	Systems	[1]	START DATE	12. COMPLETION DATE
NAME Naval Electro Adoness Washington, D	nic Systems Comm . C. 20360	and	July 1975	Sept 1976
RESP. IND. Paul R. Freun TELEPHONE NO. (202) 692-6 1	d (ELEX 350B) 2			
14. PARTICIPATION			15 A	ISSION OBJECTIVE
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002400 Bioengineerin	g	• • • • • • • • • • • • • • • • • • •		
of a biological informa normal perception. The formation about a remot all biological systems, noise along with the si formation transfer. Th such channels. Remote ing for a new dimension tive (instrumented) stu mental and intrinsic pr 18. (Unclassified) <u>PLAN</u>	tion channel who precise nature e location can b the information gnal. However, e objective is t viewing of any g in Naval warfar dy of a variety operties of the <u>S FY76/7T</u> : The	se characteristic of the channel(s) e obtained by mea channel appears the functioning i he establish a cl cographic locatio e. The approach of biological sub channel(s). effort planned is	s fall outside is as yet unde ins of those cha to be imperfect s at the level earer, quantita n may be possib will include fu jects to establ to perform an	the range of termined. In- nnels. As with , containing of useful in- tive analysis of le, thus provid- rther quantita- ish the funda- in-depth evalua-
tion of test results ob ment agency. Secondly, Velllance problems to d via biological channels	tained from on-g the evaluation etermine whether , is feasible.	oing research con results will be a or not reliable	ducted by <u>anoth</u> pplied to speci remote viewing	er U.S. Govern- fic ocean sur- of ocean areas,
19. (Unclassified) <u>ACCO</u>	MPLISHMENTS: Ne	w start FY76.	•	

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NAVY -SG review(s) completed.

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