This document is made available through the declassification efforts and research of John Greenewald, Jr., creator of:



The Black Vault is the largest online Freedom of Information Act (FOIA) document clearinghouse in the world. The research efforts here are responsible for the declassification of hundreds of thousands of pages released by the U.S. Government & Military.

Discover the Truth at: http://www.theblackvault.com

					CRET						
זי ^י י		، بر مورود میرود می	and the state of the	(When	Filled I	n)	duin,	مىسىرەن وراغۇرىيىتى	مىرىسىيەت مەرسىيەت بىلىرىسىيەت بىلىرىسىيەت بىل	Birminen automasia	
4 , 1		RECOMME		IÓN FOR in tripl				ARD			
SECTION A	1		an a		NAL DAT	A					
	2. NAME OF PERS				iddle)		1	SITION 1		4. GR	
059090	Christ	-		amar					DD/S&	T 1	6
6. OFFICE OF A	SSIGNMENT	7.0FFICE EXT. 3486	(11 nqa					TATION			
ORD	S (No.,St.,City)		(2)	Хне	ADQUARTE	NS			location		
	den Lane,			1 . 200	1	656-2			SA. Bi		
12. RECOMMENDE		Dethesua	9 110		13. IF	RETIRING. D				POSTI	
Intellig	ence Medal	of Meri	t		30) Nover	nber	1970		TES	x
15. NAME OF NE	and the second se			TONSHIP 1	7. HOME	ADDRESS (No.,St.	,City,S	tate, ZIP	Code)	18.
Wilma	M. Christ		Wif	e (5212 N	laiden	Lane	e, Bet	thesda	, Md.	65
SECTION B	RECOMM	ENDATION FOR	AWAR	D FOR HE	ROIC ACT	ION OR A	CCEPTA	NCE OF	HAZARD		
	N EYEWITNESS TO				10						
	IMMEDIATE VIC	INITY OR WHO	ASSIS	STED IN A		HARED IN			1		
20. FULL NAME	· .			•	1 0	NGNA 1116.		. GRADE	23. OFF1	ICE OF 1	55 I GI
				-					-		
									-	· ··	• • •
LIST ANY OF	THE ABOVE PERSO	ONS GIVEN AN	AWARD	OR RECO	MMENDED	FOR AWA	RD FOR	PARTIC	IPATING	IN ACT	: .
24. FULL NAME					25. A	WARD RECON	MENDED				
	•								•	•.	
، 					<u>}</u>					- 	
CONDITIONS UP	INFO WUICU ACT	WAS PEDENDUE	n.								
26- LOCATION	GEOGRAPHIC CON		27.	INCLUSIVE			28. T	IME OF D	ETURN	TOCI	
26- LOCATION			27.				28. T	R	ETURN kground	Use C	nlv
26. LOCATION 29. PREVAILING	GEOGRAPHIC CON	DITIONS AND OF	27. DSTACL	ES ENCOUN	TERED		. (R Bac Do	ETURN kground Not Re	Use C produc	only te
26. LOCATION 29. PREVAILING		DITIONS AND OF	27. STACL	ES ENCOUN		PLETED	. (R Bac Do	ETURN kground	Use C produc	only se
26. LOCATION 29. PREVAILING	GEOGRAPHIC CON Which Award Rec	DITIONS AND OF	27. STACL	ES ENCOUN Assign Yes	TERED	H0 .	32.	R Bac Do Now IN VES	ETURN kground Not Re SAME OR	Use C produc	only te
26. LOCATION 29. PREVAILING 30. DATES FOR SECTION C 33. DO YOU HAY	GEOGRAPHIC CON WHICH AWARD REC RECOMMENT VE PERSONAL KNOW	DITIONS AND OF OMMENDED NDATION FOR LEDGE OF THE	27. DSTACL 31. AWARD SERVIC	ASSIGN VES FOR ACH	TERED	NO , SERVIC	32. E, OR YES	R Bac Do Now IN VES	ETURN kground Not Re SAME OR	Use C produc	only te
26. LOCATION 29. PREVAILING 30. DATES FOR SECTION C 33. DO YOU HAY 34. OFFICIAL	GEOGRAPHIC CON WHICH AWARD REC RECOMME VE PERSONAL KNOW ASSIGNMENT OF PE	DITIONS AND OF OMMENDED NDATION FOR LEDGE OF THE RSON RECOMMENT	27. DISTACL 31. AWARD DERVIC	ASSIGN ASSIGN VES FOR ACH E OR PERF TIME OF	TERED	NO , SERVIC	32. E, OR YES	NOW IN VES	ETURN kground Not Re SAME OR	Use C produc	only se
26. LOCATION 29. PREVAILING 30. DATES FOR SECTION C 33. DO YOU HAV 34. OFFICIAL Chief,	GEOGRAPHIC CON WHICH AWARD REC RECOMMENT VE PERSONAL KNOW ASSIGNMENT OF PE Applied F	DITIONS AND OF OMMENDED NDATION FOR LEDGE OF THE RSON RECOMMENT Physics D	27. DISTACL 31. AWARD DED AT I VIS	ASSIGN ASSIGN VES FOR ACH E OR PERF TIME OF SION	TERED	NO , SERVIC	32. E, OR YES	NOW IN VES	ETURN kground Not Re SAME OR	Use C produc	only te
26. LOCATION 29. PREVAILING 30. DATES FOR SECTION C 33. DO YOU HAN 34. OFFICIAL A Chief, 35. COMPONENT	GEOGRAPHIC CON WHICH AWARD REC RECOMMEN VE PERSONAL KNOW ASSIGNMENT OF PE Applied I OR STATION (Des	DITIONS AND OF OMMENDED NDATION FOR LEDGE OF THE RSON RECOMMENT Dhysics D ignation and	27. STACL 31. AWARD SERVIC DED AT iVis Iocati	ASSIGN VES FOR ACH E OR PERF TIME OF SION	TERED	NO , SERVIC	32. E, OR YES	NOW IN VES	ETURN kground Not Re SAME OR	Use C produc	only te
26. LOCATION 29. PREVAILING 30. DATES FOR SECTION C 33. DO YOU HAN 34. OFFICIAL A Chief, 35. COMPONENT Office	GEOGRAPHIC CON WHICH AWARD REC RECOMMEN VE PERSONAL KNOW ASSIGNMENT OF PE Applied I OR STATION (Des Cof Reseat	DITIONS AND OF OMMENDED NDATION FOR A LEDGE OF THE RSON RECOMMENT PhySics D ignation and Cch and D	27. STACL 31. AWARD SERVIC DED AT iVis locati eVel	ASSIGN VES FOR ACH TIME OF SION LOPMEN	TERED	NO , SERVIC	32. E, OR YES	NOW IN VES	ETURN kground Not Re SAME OR	Use C produc	only se
26. LOCATION 29. PREVAILING 30. DATES FOR SECTION C 33. DO YOU HAN 34. OFFICIAL A Chief, 35. COMPONENT Office	GEOGRAPHIC CON WHICH AWARD REC RECOMMEN VE PERSONAL KNOW ASSIGNMENT OF PE Applied I OR STATION (Des	DITIONS AND OF OMMENDED NDATION FOR A LEDGE OF THE RSON RECOMMENT PhySics D ignation and Cch and D	27. STACL 31. AWARD SERVIC DED AT iVis locati eVel	ASSIGN VES FOR ACH TIME OF SION LOPMEN	TERED	NO , SERVIC	32. E, OR YES	NOW IN VES	ETURN kground Not Re SAME OR	Use C produc	only te
26. LOCATION 29. PREVAILING 30. DATES FOR SECTION C 33. DO YOU HAV 34. OFFICIAL Chief, 35. COMPONENT Office 36. DUTIES AND	GEOGRAPHIC CON WHICH AWARD REC RECOMMEN VE PERSONAL KNOW ASSIGNMENT OF PE Applied I OR STATION (Des 2 Of Reseat	DITIONS AND OF OMMENDED NDATION FOR LEDGE OF THE RSON RECOMMENT PhySics D ignation and cch and D ES OF ASSIGNED	27. STACL 31. AWARD SERVIC DED AT ivis locati evel post	ASSIGN VES FOR ACH E OR PERF TIME OF SION IOPMEN	TERED MENT COMI EVEMENT ORMANCE SERVICE	NO , SERVIC	S2. E, OR YES MANCE	R Bac Dc Dc Now IN VES PERFORM	ETURN kground Not Rej same or i	Use C produc RELATED	
26. LOCATION 29. PREVAILING 30. DATES FOR SECTION C 33. DO YOU HAV 34. OFFICIAL Chief, 35. COMPONENT Office 36. DUTIES AND	BECOMMENT WHICH AWARD RECO RECOMMENT VE PERSONAL KNOW ASSIGNMENT OF PE Applied H OR STATION (Des Of Reseat D Responsibiliti	DITIONS AND OF OMMENDED NDATION FOR LEDGE OF THE RSON RECOMMENT PhySics D ignation and cch and D ES OF ASSIGNED	27. STACL 31. AWARD SERVIC DED AT ivis locati evel post	ASSIGN VES FOR ACH E OR PERF TIME OF SION IOPMEN	TERED MENT COMI EVEMENT ORMANCE SERVICE	NO , SERVIC	S2. E, OR YES MANCE	R Bac Dc Dc Now IN VES PERFORM	ETURN kground Not Rej same or i	Use C produc RELATED	
26. LOCATION 29. PREVAILING 30. DATES FOR SECTION C 33. DO YOU HAV 34. OFFICIAL A Chief, 35. COMPONENT Office 36. DUTIES AND	BECOMMENT WHICH AWARD RECO RECOMMENT VE PERSONAL KNOW ASSIGNMENT OF PE Applied H OR STATION (Des Of Reseat D Responsibiliti	DITIONS AND OF OMMENDED NDATION FOR LEDGE OF THE RSON RECOMMENT PhySics D ignation and cch and D ES OF ASSIGNED	27. STACL 31. AWARD SERVIC DED AT ivis locati evel post	ASSIGN VES FOR ACH E OR PERF TIME OF SION IOPMEN	TERED MENT COMI EVEMENT ORMANCE SERVICE	NO , SERVIC	S2. E, OR YES MANCE	R Bac Dc Dc Now IN VES PERFORM	ETURN kground Not Rej same or i		
26. LOCATION 29. PREVAILING 30. DATES FOR SECTION C 33. DO YOU HAV 34. OFFICIAL Chief, 35. COMPONENT Office 36. DUTIES AND Direct 37. INCLUSIVE	BECOGRAPHIC CON WHICH AWARD REC RECOMME VE PERSONAL KNOW ASSIGNMENT OF PE Applied H OR STATION (Des Of Reseat D RESPONSIBILITI C efforts (DATES FOR WHICH	DITIONS AND OF OMMENDED NDATION FOR LEDGE OF THE RSON RECOMMEND PhySics D ignation and cch and D ES OF ASSIGNED Of 10 pro	27. STACL 31. AWARD SERVIC DED AT iVis loceti eVel posi fess 38.	ASSIGN VES FOR ACH E OR PERF TIME OF SION IOPMEN TION SIONAL	TERED MENT COMI EVEMENT ORMANCE SERVICE	, SERVIC	sz. E, OR YES MANCE	R Bac Dc Now IN VES PERFORM HO	ETURN kground Not Rej same or i	Scie	nti:
26. LOCATION 29. PREVAILING 30. DATES FOR SECTION C 33. DO YOU HAN 34. OFFICIAL Chief, 35. COMPONENT Office 36. DUTIES AND Direct 37. INCLUSIVE NOV.	BECOGRAPHIC CON WHICH AWARD REC RECOMMENT VE PERSONAL KNOW ASSIGNMENT OF PE Applied I OR STATION (Des Of Resear D RESPONSIBILITI C efforts (DATES FOR WHICH 1950 - NOV	DITIONS AND OF OMMENDED NDATION FOR LEDGE OF THE RSON RECOMMENT Physics D ignation and cch and D es of Assigned of 10 pro	27. STACL 31. AWARD SERVIC DED AT iVis loceti eVel posi fess 38. X	ASSIGN VES FOR ACH E OR PERF TIME OF SION COPMEN TION SIONAL ASSIGNM	TERED	NO SERVIC OR PERFOR Arch a LETED NO	I S2. E, OR YES MANCE	NOW IN VES PERFORM NO NOW IN YES	ETURN kground Not Rep same or n ANCE	Scie	nti:
26. LOCATION 29. PREVAILING 30. DATES FOR SECTION C 33. DO YOU HAN 34. OFFICIAL A Chief, 35. COMPONENT Office 36. DUTIES AND Direct 37. INCLUSIVE NOV. P PERSONNEL WH	GEOGRAPHIC CON WHICH AWARD REC RECOMMEN VE PERSONAL KNOW ASSIGNMENT OF PE Applied I OR STATION (Des Of Reseat D RESPONSIBILITI C efforts C DATES FOR WHICH 950 - NOV D ASSISTED OR (DITIONS AND OF OMMENDED NDATION FOR LEDGE OF THE RSON RECOMMENT Physics D ignation and cch and D es of Assigned of 10 pro	27. STACL 31. AWARD SERVIC DED AT iVis loceti eVel posi fess 38. X	ASSIGN VES FOR ACH E OR PERF TIME OF SION COPMEN TION SIONAL ASSIGNM	TERED	NO SERVIC OR PERFOR Arch a LETED NO SERVICE	S2. E, OR YES MANCE Nd de 39. OR PER	NOW IN VES PERFORM NO NOW IN VES FORMANC	ETURN kground Not Rep same or t ANCE	SCIE	nti:
26. LOCATION 29. PREVAILING 30. DATES FOR SECTION C 33. DO YOU HAN 34. OFFICIAL Chief, 35. COMPONENT Office 36. DUTIES AND Direct 37. INCLUSIVE NOV.	GEOGRAPHIC CON WHICH AWARD REC RECOMMEN VE PERSONAL KNOW ASSIGNMENT OF PE Applied I OR STATION (Des Of Reseat D RESPONSIBILITI C efforts C DATES FOR WHICH 950 - NOV D ASSISTED OR (DITIONS AND OF OMMENDED NDATION FOR LEDGE OF THE RSON RECOMMENT Physics D ignation and cch and D es of Assigned of 10 pro	27. STACL 31. AWARD SERVIC DED AT iVis loceti eVel posi fess 38. X	ASSIGN VES FOR ACH E OR PERF TIME OF SION COPMEN TION SIONAL ASSIGNM	TERED	NO SERVIC OR PERFOR Arch a LETED NO	S2. E, OR YES MANCE Nd de 39. OR PER	NOW IN VES PERFORM NO NOW IN VES FORMANC	ETURN kground Not Rep same or n ANCE	SCIE	nti:
26. LOCATION 29. PREVAILING 30. DATES FOR SECTION C 33. DO YOU HAN 34. OFFICIAL A Chief, 35. COMPONENT Office 36. DUTIES AND Direct 37. INCLUSIVE NOV. P PERSONNEL WH	GEOGRAPHIC CON WHICH AWARD REC RECOMMEN VE PERSONAL KNOW ASSIGNMENT OF PE Applied I OR STATION (Des Of Reseat D RESPONSIBILITI C efforts C DATES FOR WHICH 950 - NOV D ASSISTED OR (DITIONS AND OF OMMENDED NDATION FOR LEDGE OF THE RSON RECOMMENT Physics D ignation and cch and D es of Assigned of 10 pro	27. STACL 31. AWARD SERVIC DED AT iVis loceti eVel posi fess 38. X	ASSIGN VES FOR ACH E OR PERF TIME OF SION COPMEN TION SIONAL ASSIGNM	TERED	NO SERVIC OR PERFOR Arch a LETED NO SERVICE	S2. E, OR YES MANCE Nd de 39. OR PER	NOW IN VES PERFORM NO NOW IN VES FORMANC	ETURN kground Not Rep same or t ANCE	SCIE	nti
26. LOCATION 29. PREVAILING 30. DATES FOR SECTION C 33. DO YOU HAN 34. OFFICIAL A Chief, 35. COMPONENT Office 36. DUTIES AND Direct 37. INCLUSIVE NOV. P PERSONNEL WH	GEOGRAPHIC CON WHICH AWARD REC RECOMMEN VE PERSONAL KNOW ASSIGNMENT OF PE Applied I OR STATION (Des Of Reseat D RESPONSIBILITI C efforts C DATES FOR WHICH 950 - NOV D ASSISTED OR (DITIONS AND OF OMMENDED NDATION FOR LEDGE OF THE RSON RECOMMENT Physics D ignation and cch and D es of Assigned of 10 pro	27. STACL 31. AWARD SERVIC DED AT iVis loceti eVel posi fess 38. X	ASSIGN VES FOR ACH E OR PERF TIME OF SION COPMEN TION SIONAL ASSIGNM	TERED	NO SERVIC OR PERFOR Arch a LETED NO SERVICE	S2. E, OR YES MANCE Nd de 39. OR PER	NOW IN VES PERFORM NO NOW IN VES FORMANC	ETURN kground Not Rep same or t ANCE	SCIE	nti
26. LOCATION 29. PREVAILING 30. DATES FOR SECTION C 33. DO YOU HAV 34. OFFICIAL Chief, 35. COMPONENT Office 36. DUTIES AND Direct 37. INCLUSIVE NOV. PERSONNEL WH 40. FULL NAM	GEOGRAPHIC CON WHICH AWARD REC RECOMMEN VE PERSONAL KNOW ASSIGNMENT OF PE Applied I OR STATION (Des Of Reseat D RESPONSIBILITI C efforts C DATES FOR WHICH 950 - NOV D ASSISTED OR (DITIONS AND OF OMMENDED NDATION FOR LEDGE OF THE RSON RECOMMENT Physics D ignation and cch and D es of Assigned of 10 pro RECOMMENDED 1970 CONTRIBUTED	27. STACL 31. AWARD SERVIC DED AT ivis loceti evel post fess 38. X SUBSTA	ASSIGN VES FOR ACH E OR PERF TIME OF SION IODMEN TION SIONAL ASSIGNM VES	TERED	NO SERVIC OR PERFOR ATCH A LETED NO SERVICE RGN. TITL	sz. E, OR YES MANCE Nd de 39. OR PER E 42.	R Bac Dc Now IN YES PERFORM NO NO NO IN YES FORMANC GRADE	ETURN kground Not Re same or n ANCE	SCIE	nti ASSI ASSI ASSI
26. LOCATION 29. PREVAILING 30. DATES FOR SECTION C 33. DO YOU HAV 34. OFFICIAL Chief, 35. COMPONENT Office 36. DUTIES AND Direct 37. INCLUSIVE NOV. PERSONNEL WH 40. FULL NAM	GEOGRAPHIC CON WHICH AWARD REC RECOMME VE PERSONAL KNOW ASSIGNMENT OF PE Applied I OR STATION (Des Of Reseat D RESPONSIBILITI C efforts C DATES FOR WHICH 1950 - NOV D ASSISTED OR C E	DITIONS AND OF OMMENDED NDATION FOR LEDGE OF THE RSON RECOMMENT Physics D ignation and cch and D es of Assigned of 10 pro RECOMMENDED 1970 CONTRIBUTED	27. STACL 31. AWARD SERVIC DED AT ivis loceti evel post fess 38. X SUBSTA	ASSIGN VES FOR ACH E OR PERF TIME OF SION IODMEN TION SIONAL ASSIGNM VES	TERED	NO SERVIC OR PERFOR ATCH A LETED NO SERVICE RGN. TITL	S2. E, OR YES MANCE ANCE S9. OR PER E 42. RD FOR	R Bac Dc Now IN YES PERFORM NO NO NO IN YES FORMANC GRADE	ETURN kground Not Re same or n ANCE	SCIE	nti:
26. LOCATION 29. PREVAILING 30. DATES FOR SECTION C 33. DO YOU HAN 34. OFFICIAL A Chief, 35. COMPONENT Office 36. DUTIES ANI Direct 37. INCLUSIVE NOV. J PERSONNEL WH 40. FULL NAM	GEOGRAPHIC CON WHICH AWARD REC RECOMME VE PERSONAL KNOW ASSIGNMENT OF PE Applied I OR STATION (Des Of Reseat D RESPONSIBILITI C efforts C DATES FOR WHICH 1950 - NOV D ASSISTED OR C E	DITIONS AND OF OMMENDED NDATION FOR LEDGE OF THE RSON RECOMMENT Physics D ignation and cch and D es of Assigned of 10 pro RECOMMENDED 1970 CONTRIBUTED	27. STACL 31. AWARD SERVIC DED AT ivis loceti evel post fess 38. X SUBSTA	ASSIGN VES FOR ACH E OR PERF TIME OF SION IODMEN TION SIONAL ASSIGNM VES	TERED	NO SERVIC OR PERFOR ATCh A LETED NO SERVICE RGN. TITL	S2. E, OR YES MANCE ANCE S9. OR PER E 42. RD FOR	R Bac Dc Now IN YES PERFORM NO NO NO IN YES FORMANC GRADE	ETURN kground Not Re same or n ANCE	SCIE	nti:

SECTION D			NARRATIVE DESCRIPTION	
Explain, why	y, and how. If a	<u>cceptance of Hazard</u> : Was ac n aerial or marine operation inclose unclassified citation.	ct voluntary? Describe why act was outstanding, and if it was more to a, describe type and position of craft, crew position of individual, and a	than normally expendent and unusual circumstant
istrative, tech do that meri appropriate, sults of achieved	hnical, or professi its the award? V include productic levement, service,	onal duties and responsibilitie Any was this outstanding whe in records and assistance rer	tracter of service during period for which recommended. (Give complet es if not covered in Section C; include dates of assignment and relief.) en compared to others of like grade and experience in similar position ndered by other persons or units. What obstacles were encountered or erence to Fitness Reports, Letters of Commendation, or other documentation.	What did the Indivi ns or circumstances? overcome? Indicate
of M whic	erit in 1	recognition of	s recommended for the Intelligence his career of especially meritoric ificantly to the missions of CIA.	Medal ous servic
crea and anti Agen devi woul deve cont	development ted an A the R&D -disturba cy stock ces, he d be mos lopment ract fac	ent electronic oplied Physics engineers he r ance mine and items, and an recognized ver t productive i program, his e ilities such a	in November of 1950 as the first s engineer in what has evolved as Branch setting high standards for ecruited. His accomplishments inc the time pencil, both of which are IR beacon. As a pioneer in audio y early that the use of systems co n meeting Agency needs. As part o fforts led to the establishment of s which in 1953 was t rized equipment. ²⁴	TSD. He himself luded the still surveilla ncept f his specialia
Oper the crui effo TSD	In earl cations B caliber ting and orts in t Audio mi	y 1957, Mr. Ch ranch of TSD a of field techn training grad his area are r d-management p	arist was made Chief of what is now and, realizing that a drastic upgra- nicians was required, began aggress luate engineers. His high standard reflected in the fact that the majo bersonnel were recruited by him. I es were apprehended while on an ope	ding of ively re- s and rity of n Septembe
Oper the crui effo TSD	In earl cations B caliber ting and orts in t Audio mi	y 1957, Mr. Ch ranch of TSD a of field techn training grad his area are r d-management p	nd, realizing that a drastic upgra- nicians was required, began aggress luate engineers. His high standard reflected in the fact that the majo personnel were recruited by him. I es were apprehended while on an ope	ding of ively re- s and rity of n Septembe ration in
Oper the crui effo TSD 1960	In earl caliber ting and orts in t Audio mi), he and	y 1957, Mr. Ch ranch of TSD a of field techn training grad his area are r d-management p two associate	nd, realizing that a drastic upgra nicians was required, began aggress luate engineers. His high standard reflected in the fact that the majo personnel were recruited by him. I es were apprehended while on an ope	ding of ively re- s and rity of n Septembe ration in N ATTACHED SHEE OWLEDGE OF THE
Oper the crui effo TSD 1960	In earl rations B caliber ting and orts in t Audio mi), he and sures (List in RFORMANCE. AT	y 1957, Mr. Ch ranch of TSD a of field techn training grad his area are r d-management p two associate	nd, realizing that a drastic upgra- nicians was required, began aggress luate engineers. His high standard reflected in the fact that the majo personnel were recruited by him. I es were apprehended while on an ope KX CONTINUED O	ding of ively re- s and rity of n Septembe ration in N ATTACHED SHEE OWLEDGE OF THE
Oper the crui effo TSD 1960	In earl rations B caliber ting and orts in t Audio mi), he and sures (List in RFORMANCE. AT	y 1957, Mr. Ch ranch of TSD a of field techn training grad his area are r d-management p two associate	nd, realizing that a drastic upgra- nicians was required, began aggress luate engineers. His high standard reflected in the fact that the majo personnel were recruited by him. I es were apprehended while on an ope KX CONTINUED O	ding of ively re- s and rity of n Septembe ration in N ATTACHED SHEE OWLEDGE OF THE
Oper the crui effo TSD 1960 46. ENCLO: OR PEI 1. PR(2. 3.	In earl rations B caliber ting and orts in t Audio mi), he and sures (List in RFORMANCE. AT	y 1957, Mr. Ch ranch of TSD a of field techn training grad his area are r d-management p two associate	nd, realizing that a drastic upgra- nicians was required, began aggress luate engineers. His high standard reflected in the fact that the majo personnel were recruited by him. I es were apprehended while on an ope KX CONTINUED O	ding of ively re- s and rity of n Septembe ration in N ATTACHED SHEE OWLEDGE OF THE
Oper the crui effo TSD 1960 46. ENCLOS OR PEI 1. PRI 2. 3. 47. RECOMI	In earl rations B caliber ting and orts in t Audio mi), he and sures (List in RFORMANCE. ATT OPOSED CITATION MENDATION INIT	y 1957, Mr. Ch ranch of TSD a of field techn training grad his area are r d-management p two associate dividually) IF ORIGIN FACH AFFIDAVITS OF EYE DN	All realizing that a drastic upgradicians was required, began aggress luate engineers. His high standard reflected in the fact that the major personnel were recruited by him. I les were apprehended while on an ope continued of the continued of the continued of ator is not an eyewitness or does not have personal knowledge of the ator is not an eyewitness of does not have personal knowledge of the ator is not an eyewitness of does not have personal knowledge of the ator is not an eyewitness of does not have personal knowledge of the ator is not an eyewitness of does not have personal knowledge of the ator is not an eyewitness of does not have personal knowledge of the ator is not an eyewitness of does not have personal knowledge of the ator is not an eyewitness of the ator is a to be ator to be ator is a to be ator to be ator to be ator to be ator to be atom at the atom a	ding of ively re- s and rity of n Septembe ration in N ATTACHED SHEE OWLEDGE OF THE E FACTS.
Oper the crui effo TSD 1960 46. ENCLO: OR PEI 1. PRO 2. 3. 47. RECOMM	In earl rations B caliber ting and orts in t Audio mi), he and sures (List in RFORMANCE. AT OPOSED CITATION MENDATION INIT	y 1957, Mr. Ch ranch of TSD a of field techn training grad his area are r d-management p two associate dividually) IF ORIGIN FACH AFFIDAVITS OF EYE DN	And, realizing that a drastic upgradicians was required, began aggress luate engineers. His high standard reflected in the fact that the majo personnel were recruited by him. I es were apprehended while on an ope continued of the continued of the continued of ator is NOT AN EYEWITNESS OR DOES NOT HAVE PERSONAL KNOWLEDGE OF TH witness or individuals having Personal KNowLedge of TH definition of Research and Director of Research and Development	ding of ively re- s and rity of n Septembe ration in N ATTACHED SHEE OWLEDGE OF THE E FACTS. 49. DATE 2 NOV 1970
Oper the crui effo TSD 1960 46. ENCLO: OR PEI 1. PRO 2. 3. 47. RECOMI Robe SECTION	In earl rations B caliber ting and orts in t Audio mi), he and sures (List in RFORMANCE. AT OPOSED CITATION MENDATION INIT	y 1957, Mr. Ch ranch of TSD a of field techn training grad his area are r d-management p two associate dividually) IF ORIGIN FACH AFFIDAVITS OF EYE DN	AB. TIPLE AND SIGNATURE OF ENFLOYEE MAKING RECOM- MENOTIONAL SIGNATURE OF ENFLOYEE MAKING RECOM- MENOTIONAL SIGNATURE OF RESONAL KNOWLEDGE OF TH MITNESS OR INDIVIDUALS HAVING PERSONAL KNOWLEDGE OF TH Director of Research and Development ED THROUGH OFFICIALS CONCERNED FOR THEIR INFORMAT	ding of ively re- s and rity of n Septembe ration in N ATTACHED SHEE OWLEDGE OF THE E FACTS. 49. DATE 2 NOV 1970 10N
Oper the crui effo TSD 1960 46. ENCLO: OR PEI 1. PRI 2. 3. 47. RECOMM A7. RECOMM SECTION 50.	In earl rations B caliber ting and orts in t Audio mi), he and sures (List in RFORMANCE. ATT OPOSED CITATION MENDATION INIT T. ert M. Ch E REC	y 1957, Mr. Ch ranch of TSD a of field techn training grad his area are r d-management p two associate dividually) if origin rach affidavits of eye DN	AB. TIPLE AND SIGNATURE OF CHALOYEE MAKING RECOM- MITNESS OR INDIVIDUALS HAVING PERSONAL KNOWLEDGE OF TH AB. TIPLE AND SIGNATURE OF CHALOYEE MAKING RECOM- MENOTINUED O ATOR IS NOT AN EYEWITNESS OR DOES NOT HAVE PERSONAL KNOWLEDGE OF TH AB. TIPLE AND SIGNATURE OF CHALOYEE MAKING RECOM- MENOTING Director of Research and Director of Research and Director FICIALS CONCERNED FOR THEIR INFORMATI TITLE AND SIGNATURE	ding of ively re- s and rity of n Septembe ration in N ATTACHED SHEE OWLEDGE OF THE E FACTS. 49. DATE 2 NOV 1970 ION DATE
Oper the crui effo TSD 1960 46. ENCLOS OR PEI 1. PRI 2. 3. 47. RECOMI NO CON ROBE SECTION 50. HEAD	In earl rations B caliber ting and orts in t Audio mi), he and sures (List in RFORMANCE. ATT OPOSED CITATION MENDATION INIT T. 277. ert M. Ch E REC	y 1957, Mr. Ch ranch of TSD a of field techn training grad his area are r d-management p two associate dividually) if origin rach affidavits of eye on Chipman OMMENDATION FORWARD	All realizing that a drastic upgradicians was required, began aggress huate engineers. His high standard reflected in the fact that the major personnel were recruited by him. I es were apprehended while on an ope ator is NOT AN EYEWITNESS OR DOES NOT HAVE PERSONAL KN WITNESS OR INDIVIDUALS HAVING PERSONAL KNOWLEDGE OF TH ALL MAD SIGNATURE OF ENFLOYEE MAKING RECOM- Director of Research and Development ED THROUGH OFFICIALS CONCERNED FOR THEIR INFORMATI TITLE AND SIGNATURE Carl E. Duckett, Deputy Director	ding of ively re- s and rity of n Septembe ration in N ATTACHED SHEE OWLEDGE OF THE E FACTS. 49. DATE 2 NOV 1970 ION DATE
Oper the crui effo TSD 1960 46. ENCLOS OR PEI 1. PRI 2. 3. 47. RECOMI NO CON ROBE SECTION 50. HEAD	In earl rations B caliber ting and orts in t Audio mi), he and sures (List in RFORMANCE. ATT OPOSED CITATION MENDATION INIT T. ert M. Ch E REC	y 1957, Mr. Ch ranch of TSD a of field techn training grad his area are r d-management p two associate dividually) if origin rach affidavits of eye on Chipman OMMENDATION FORWARD	AB. TIPLE AND SIGNATURE OF CHALOYEE MAKING RECOM- MITNESS OR INDIVIDUALS HAVING PERSONAL KNOWLEDGE OF TH AB. TIPLE AND SIGNATURE OF CHALOYEE MAKING RECOM- MENOTINUED O ATOR IS NOT AN EYEWITNESS OR DOES NOT HAVE PERSONAL KNOWLEDGE OF TH AB. TIPLE AND SIGNATURE OF CHALOYEE MAKING RECOM- MENOTING Director of Research and Director of Research and Director FICIALS CONCERNED FOR THEIR INFORMATI TITLE AND SIGNATURE	ding of ively re- s and rity of n Septembe ration in N ATTACHED SHEE OWLEDGE OF THE E FACTS. 49. DATE 2 NOV 1970 ION
Oper the crui effo TSD 1960 46. ENCLOS OR PEI 1. PRI 2. 3. 47. RECOMM RODE SECTION 50. HEAD (C) (C)	In earl rations B caliber ting and orts in t Audio mi), he and sures (List in RFORMANCE. ATT OPOSED CITATION MENDATION INIT 77 PT. ert M. Ch E REC of R Career service	y 1957, Mr. Ch ranch of TSD a of field techn training grad his area are r d-management p two associate dividually) if origin rach affidavits of eye on Chipman OMMENDATION FORWARD	and, realizing that a drastic upgra icians was required, began aggress luate engineers. His high standard reflected in the fact that the majo personnel were recruited by him. I es were apprehended while on an ope ator is NOT AN EYEWITNESS OR DOES NOT HAVE PERSONAL KN WITNESS OR INDIVIDUALS HAVING PERSONAL KNOWLEDGE OF TH Director of Research and Director of Research and Development ED THROUGH OFFICIALS CONCERNED FOR THEIR INFORMATI TITLE AND SIGNATURE Carl E. Duckett, Deputy Director for Science and Technology TITLE AND SIGNATURE Carl E. Duckett, Deputy Director for Science and Technology	ding of ively re- s and rity of n Septembe ration in N ATTACHED SHEE OWLEDGE OF THE E FACTS. 49. DATE 2 NOV 1970 ION DATE
Oper the crui effo TSD 1960 46. ENCLO: OR PEI 1. PRI 2. 3. 47. RECOMI SECTION 50. HEAD ((C 51. DEPUT) 52.	In earl rations B caliber ting and orts in t Audio mi), he and sures (List in RFORMANCE. ATT OPOSED CITATION MENDATION INIT T. ert M. Ch E REC OF R Career service	y 1957, Mr. Ch ranch of TSD a of field techn training grad his area are r d-management p two associate dividually) IF ORIGIN rach AFFIDAVITS OF EYE DN Chiganan OMMENDATION FORWARDI CAREER SERVICE of nominee)	All realizing that a drastic upgra aicians was required, began aggress huate engineers. His high standard reflected in the fact that the majo personnel were recruited by him. I tes were apprehended while on an ope ATOR IS NOT AN EYEWITNESS OR DOES NOT HAVE PERSONAL KNOWLEDGE OF TH WITNESS OR INDIVIDUALS HAVING PERSONAL KNOWLEDGE OF TH	ding of ively re- s and rity of n Septembe ration in N ATTACHED SHEE OWLEDGE OF THE E FACTS. 49. DATE 2 NOV 1970 ION DATE DATE

Section D (Cont'd)

a denied area. His exemplary conduct and personal courage during the resulting two and one-half years incarceration permitted the maintenance of a very difficult cover situation and successful extraction of all three men.

Upon his return, Mr. Christ joined the Office of Research and Development soon after its inception, assisting in the definition and establishment of the various divisions. Under his early guidance, the over-the-horizon radar program developed finally into an operational system. His sensitivity to the needs of Agency operational elements based upon his experience, his technical expertise and his dedicated desire to broaden the technological capabilities of the Agency precipitated his development of a major coordinated program of accelerated R&D to provide the clandestine services with a number of new audio surveillance techniques of which the laser probe is an . example, and his conception and direction of the Microtechnology R&D program. Within this program, the success of the micropower transistor led to the award of Medals of Merit to two scientists under his supervision. Other progeny of the microtechnology concept are three novel intelligence gathering systems to function in the air, in space, and in the sea environments, one of which is approaching operational status. Mr. Christ has also been responsible for pioneering efforts in the area of Audio Surveillance Countermeasures, first proposing the application of computers to the problem.

Mr. Christ's imaginative leadership and inspiration to those working with him, his broad scope of interest, his resourcefulness, and philosophical devotion to the cause of the Agency and the United States have provided this Agency with an individual whose unique efforts and accomplishments over his 20 years service are worthy of this recognition.