		1	LEAVE D. ALVE CO.	
REQUEST FOR RECORDS DISPOSIT	ŌŪ	LEAVE BLANK (NAR B NUMBER NI - 214 - 95	^ .	
TO: NATIONAL ARCHIVES and RECORDS ADM WASHINGTON, DC 20408	DΑ	TE RECEIVED	1	
1. FROM (Agency or establishment)	11	NOTIFICATION TO	AGENCY	
DEFENSE NUCLEAR AGE				
2. MAJOR SUBDIVISION		11	In accordance with the pre	
FIELD COMMAND		Ш	U.S.C. 3303a the disposi including amendments, is an	tion request,
3. MINOR SUBDIVISION		11	for items that may be marke	ed "disposition
		not approved" or "withdrawn		
4. NAME OF PERSON WITH WHOM TO CONFER	5. TELEPHONE		AHCHIVISTOFT	HE UNITED STATES
SUSIE MABRY, FCDNA	(505) 846-6623	16-6623 2.28.95 (sudy thinkama		Ramo Petersa
6. AGENCY CERTIFICATION I hereby certify that I am authorized to act for and that the records proposed for disposal on of this agency or will not be needed after the the General Accounting Office, under the pragencies, is not required; DATE SIGNATURE OF AGENCY FROM	the attached page retention periods spectovisions of Title 8 of the tached; or	ge(s) cified he Ga has	ining to the disposition are not now needed fo l; and that written cond AO Manual for Guidar been requested.	of its records r the business currence from ace of Federal
Junda Mr. Our	W// R	ECO	RDS OFFICER,	
10-28-94 LINDA POWELL		EFEN	ISE NUCLEAR AGENCY	, ,
7. ITEM 8. DESCRIPTION OF ITEM AND PRO	POSED DISPOSITION		9. GRS OR SUPERSEDED JOB CITATION	10. ACTION TAKEN (NARA USE ONLY)
COMPREHENSIVE SCHEDULE FO THE INTERSERVICE NUCLEAR W DEFENSE NUCLEAR AGENCY.				
WHEN APPROVED, THE PROVIS SCHEDULE WILL BE INCORPORA INSTRUCTION 5015.				
Constant to Balon 160	12 11 17 3/1/20			

INTERSERVICE NUCLEAR WEAPONS SCHOOL (INWS)

Friday, October 28, 1994

SERIES	TITLE	OFC OF REC	SERIES DESCRIPTION	DISPOSITION
601.01a	Interservice Nuclear Weapons School Curriculum Approvals	FCDNA	Record of controlling and approving the establishment, content, and conduct of individual INWS courses. Includes published school programs listing course schedules, length of courses, and course description.	Final course curriculum, course content, and course revisions: Permanent. Transfer to FCDNA RA after 5 years. Retire to FRC after 10 years. Offer to NARA in 10-year blocks when 20-30 years old.
601.01b	Interservice Nuclear Weapons School Curriculum Approvals	FCDNA	Consolidated course schedules, lengths of courses, and course descriptions.	Permanent. Transfer to FCDNA RA after 2 years. Transfer to FRC after 5 years. Offer to NARA in 5-year blocks when 20-25 years old.
601.02	Interservice Nuclear Weapons School Course Accrediations	FCDNA	Records related to services accreditation and approval and INWS adhering to standards set by service accreditation boards.	Destroy 3 years after discontinuance of an accredited course.
601.03	Interservice Nuclear Weapons School Consolidated Class Lists	FCDNA	Records are maintained electronically which include consolidated annual class lists (includes by-name listing of individuals attending INWS courses), maintained by the school registrar.	Cutoff annually and print hard copy of annual consolidated class lists. Transfer to FCDNA RA after 5 years. Transfer to FRC after 10 years. Destroy after 75 years.
601.04a	Interservice Nuclear Weapons School Reports	FCDNA	School quota reports received from services for purposes of scheduling courses, as well as statistics reported back to the services concerning numbers of enrollment, course length, and course completion notices.	Reports of service quotas received: Destroy after 2 years.
601.04b	Interservice Nuclear Weapons School Reports	FCDNA	INWS course enrollments and completion statistics reported to the services.	Transfer to FCDNA RA after 5 years. Transfer to FRC after 10 years. Destroy after 20 years.

Friday, October 28, 1994

SERIES	TITLE		SERIES DESCRIPTION	DISPOSITION
Wea	erservice Nuclear apons School Course olications	FCDNA	INWS course supplementary materials. (See 602.03 or 208.16 for primary (permanent) course publications (i.e., DoD 5100.52-M, Nuclear Weapon Accident Response Procedures Manual and DNA Instr 5100.52.52.1L Nuclear Accident Response Capability Listing.)	Destroy when supersed or obsolete.