DCN 773

NAVY TRAINING CENTERS AND SCHOOLS LISTING:

Type	Title	Location
School	U.S. Naval Academy	Annapolis, MD
School	Naval War College	Newport, RI
School	Naval Postgraduate School	Monterey, CA
School	Surface Warfare Officers School Command	Newport, RI
School	Navy Supply Corps School	Athens, GA
School	Navy Submarine School	New London, CT
Training Center	Naval Education and Training Center	Newport RI
Training Center	Naval Training Center	Great Lakes, IL
Training Center	TRIDENT Training Facility	Bangor, WA
Training Center	TRIDENT Training Facility	Kings Bay, GA
Training Center	Naval Nuclear Power Training Unit	Balston Spa, NY
Training Center	Naval Nuclear Power Training Unit	Idaho Falls, ID
Training Center	Naval Technical Training Center	Corry Station, FL
Training Center	Naval Technical Training Center	Meridian, MS
Training Center	Naval Air Technical Center (Millington)	Pensacola
Training Center	Fleet Combat Training Center, Atlantic	Virginia Beach, VA
Training Center	Fleet Combat Training Center, Pacific	San Diego, CA
Training Center	Naval Amphibious School	Little Creek, VA
Training Center	Naval Amphibious School	Coronado, CA
Training Center	Fleet Training Center	Norfolk, VA
Training Center	Fleet Training Center	Mayport, FL
Training Center	Fleet Training Center	San Diego, CA
Training Center	Fleet Anti-Submarine Warfare Training Center, Atlantic	Norfolk, VA
Training Center	Fleet Anti-Submarine Warfare Training Center, Pacific	San Diego, CA
Training Center	Fleet Mine Warfare Training Center (Charleston)	Ingleside, TX
Training Center	AEGIS Training Center	Dahlgren, Va

MARINE CORPS TRAINING CENTERS LISTING:

Type	Title	Location
Training Center	Marine Corps Combat Development Command	Quantico, Va
Training Center	Marine Corps Air Ground Combat Center	Twentynine Palms, Ca
Training Center	Marine Corps Recruit Depot	Parris Island, SC
Training Center	Marine Corps Recruit Depot	San Diego, Ca

Data for Military Value

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Introduction

1. Purpose. This introduction provides general instructions for replying to this data call; individual questions and footnotes give specific instructions for completion of tables, computations, etc.

2. References

a. Use projected promotion and retention rates and the Base Force Structure as outlined in the JCS Memorandum dated 7 February 1994 re: 1995 Base Realignments and Closures Force Structure Plan to determine future training mission requirements.

b. Refer to the NAVFAC P-72 for Facility Category Code Numbers (CCNs).

c. NAVFAC P-80 provides a discussion of the general nature of each CCN; use it to delineate "types" of facilities that share a common CCN.

d. Refer to NAVFACINST 11010.44E for definition of adequate, substandard, and adequate facilities.

e. Use the DoD Military Training Report FY 1993 definitions of types of training to classify the training and education conducted by the school or training center.

3. Definition of Terms. For purposes of this data call the following apply:

a. A **Formal School** is an activity that sponsors one or more programmed courses of instruction (i.e. Chaplain's School, Service Schools Command, Weapons Training Battalion).

b. A **Course of Instruction** (i.e. Boiler Technician "A," Scout Sniper Instructor) comprises one or more individual contact periods (classes).

c. A **Combined Arms Exercise** (CAX) is training that units are programmed to undergo at the Marine Corps Air Ground Combat Center, Twentynine Palms, CA.

d. An **Educational Institution** is an activity that grants either an undergraduate or postgraduate degree(s) (i.e. U.S. Naval Academy).

e. A **Degree** requires the completion of an established curriculum.

f. A **Curriculum** comprises one or more courses of instruction.

g. A **Facility** is a space (e.g. a room), a defined area (e.g. a range), a structure (e.g. a building), or a structure other than a building (e.g. an obstacle course); it is possible for a building to house one or more facilities of different types.

Introduction (Cont.)

h. **Recruit Training** is training upon initial enlistment or induction which provides a general indoctrination to the service, teaches skills and knowledge in basic military subjects, and prepares the recruit for early adjustment to military life. For the Navy, this is Class "R" training.

i. **Officer Acquisition Training** consists of training and education programs leading to a commission. For the Marine Corps, this includes the Marine Enlisted Commissioning Education Program (MECEP); for the Navy, this is class "P" training.

j. **Apprentice Training** is fundamental training in one of four basic skills areas (Seaman, Fireman, Airman, Constructionman) that enlisted personnel, who are not yet slated for a rating, receive immediately after recruit training. For the Navy, this is class "AA" training.

k. **Initial Skill Training** includes all formal training following recruit training or commissioning and leading toward the award of a military occupational specialty (MOS) or rating at the lowest level. For the Navy, this includes all class "A" training (except "AA") and class "M" (subcategories "M3" and "M4" only) training.

l. **Skill Progression Training** is training servicemembers receive after initial skill training, and normally after having gained experience though actual work in their specialty, through which is gained the knowledge to perform at higher skill levels, in a supervisory position, and to assume increased responsibilities. For the Navy, this is class "C", "G" and "M" (subcategories "M1" and "M2" only) training.

m. Functional Training is training in subject areas that cut across the scope of MOSs/ratings and provides additional required skills with out changing the servicemembers primary specialty or skill level. For the Navy, this is class "F" training.

n. **Team Training** provides team functional skill training to increase proficiency required by Fleet or Type Commanders. For the Navy, this includes class "T" training.

o. **Professional Development Education** (PDE) provides training and education to career military personnel, enlisted and officer, to prepare them to perform increasingly complex responsibilities as they progress in their military careers. PDE may or may not lead to an academic degree. For the Navy, this is class "D" and "E" training.

4. Coordinating Instructions

a. Enter the primary UIC *of the data call respondent* (identified in the preceding listings of Navy and Marine Corps schools and training centers) and the page number at the bottom of each page of the response; ensure that additional pages created include this identifier.

b. Where information about current facilities available is requested, include MILCON projects that are not BRAC related, which have been authorized and appropriated and for which

contracts are to be awarded by 30 September 1994; *do not* include projects submitted in the FY 95 Presidential Budget. Proposed MILCON projects in support of previous BRAC decisions should be included in response by gaining activities.

c. If any of the information requested is subject to change between now and the end of Fiscal Year 2001 due to known redesignations, realignments/closures or other action, provide current and projected data and so annotate.

d. Use the codes listed below to respond to questions where the "Type of Training" is requested.

Code	Type of Training
RT	Recruit Training
OA	Officer Acquisition Training
AA	Apprentice
IS(E)	Enlisted Initial Skill Training
IS(O)	Officer Initial Skill Training
SP(E)	Enlisted Skill Progression Training
SP(O)	Officer Skill Progression Training
FE	Enlisted Functional Training
FO	Officer Functional Training
TT	Functional Team Training
PD	Professional Development Education

Introduction (Cont.)

e. Where "Course Identifier" is requested, educational institutions shall indicate the department and time period concerned (e.g. English/1st Semester, Wargaming Center); formal schools shall use course identification numbers, either CIN or CID; and the Marine Corps Air Ground Combat Center shall indicate CAX types (e.g. USMC BLT, USMCR RLT).

f. Tenant activities of a school or training center that use space must be accounted for under the host UIC for all courses taught and classroom space utilized.

g. Unless specified otherwise, "throughput" figures should include that from all sources (DON, other DoD, active and reserve components, and non-DoD).

h. Use "N/A" to respond to a question and/or table that does not apply; provide the reason(s) why it is not applicable.

i. Provide best estimates where projections of future peacetime or mobilization requirements are requested.

j. Delete the examples in bold type (provided in various tables to facilitate understanding on how to present the data requested) in responding to the questions.

Mission Requirements

A. Formal Training

1. Using the below table, indicate the types of training that are currently conducted at your activity/installation (i.e., answer yes or no for each type). For those types of training that are conducted, also give the number of courses taught and the number of students trained during FY 1993. **For CAX's, provide number of types vice number of courses.** Calculate AOB for formal schools and educational institutions using calendar days as follows:

Formal Schools (Students take only one course at a time)

$$\text{AOB} = \frac{\text{Sum of (course length x course throughput) for each course}}{365}$$

Educational Institutions (students take multiple courses at one time)

AOB = Daily number of students averaged over 365 days

Type of Training	Yes/No	Student Throughput	# of Courses	AOB
Recruit Training	No			
Officer Acquisition Training	No			
Professional Development Education	Yes	1183	3	18
Apprentice Training	No			
Initial Skills Training (E)	No			
Initial Skills Training (O)	No			
Skill Progression Training (E)	Yes	2217	~~9080~~	198
Skill Progression Training (O)	Yes	181	9	3
Functional Training (E)	Yes	9281	~~122~~/123	112
Functional Training (O)	Yes	1162	~~3722~~	33
Functional Team Training (O/E)	Yes	7344	16	71
CAX	No			

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Mission Requirements

A. Formal Training (cont.)

2. Indicate in the table below all types of training that were conducted at your installation at any time during the past ten years (since fiscal year 1984). For those training types that are no longer conducted, give the year when the training ended.

Type/Level Training	Yes/No	Year Training Ended
Recruit Training	NO	
Officer Acquisition Training	NO	
Professional Development Education	YES	ONGOING
Apprentice Training	NO	
Initial Skills Training (E)	NO	
Initial Skills Training (O)	NO	
Skill Progression Training (E)	YES	ONGOING
Skill Progression Training (O)	YES	ONGOING
Functional Training (E)	YES	ONGOING
Functional Training (O)	YES	ONGOING
Functional Team Training (O/E)	YES	ONGOING

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3. If your command provides undergraduate/graduate degrees answer the following four questions. Not applicable, we do not grant degrees.

(a) Does your activity grant undergraduate degrees? If yes, complete the following table.

Type of Degree	Number of Degrees Awarded		
	FY 1991	FY 1992	FY 1993

Mission Requirements

A. Formal Training (cont.) Not applicable, we do not grant degrees.

(b) Does your activity grant graduate degrees? If yes, complete the following table.

Type of Degree	Support Subspecialty Billet			Support JPME Billet		
	FY 1991	FY 1992	FY 1993	FY 1991	FY 1992	FY 1993

(c) What percentage of those enrolled in an undergraduate/graduate degree program did not complete requirements for a degree? Provide the percentage for the past three years.

(d) Is there a degree granted at your institution that cannot be obtained elsewhere? If so, provide a list.

Mission Requirements

A. Formal Training (cont.)

4. Indicate in the following table by a "y" for yes and a "n" for no each type of school at your command.

School	Enlisted (Y/N)	Officer (Y/N)
Senior Enlisted Academy	N	N
Surface Warfare Training	N	N
AEGIS	N	N
Submarine Warfare Training	Y	Y
Diving and/or Salvage	N	N
Dental	N	N
Chaplain/Religious Programs	N	N
PAO/Journalism/Photography	N	N
Communications	Y	N
Oceanography/Aerography	N	N
Aviation/Flight	N	N
Supply/Logistics	Y	Y
JAG/Legal	N	N
CEC/Seabee	N	N
Medical	N	N
Education	N	N
Cryptology	N	N
Intelligence	N	N
EOD	N	N
General Skills	Y	Y
Special Warfare	N	N
Music	N	N

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Mission Requirements

A. Formal Training (cont.)

5. Do you have a requirement for teaching classified course work? If yes answer the following questions. Yes.

(a) How many courses do you teach that utilize classified resources? 119.

(b) Do you have an approved Sensitive Compartmented Information Facility (SCIF)? Provide capacity in terms of seats for each SCIF. No.

(c) Do you have any secure classrooms/labs (do not include SCIF's)? How many? Provide the capacity in terms of seats for each classroom/lab. Yes, 29; 5 with 12 seats each, 2 with 10 seats each, 3 with 8 seats each, 2 with 4 seats each, 2 with 6 seats each, 11 with 7 seats each, 1 with 9 seats, 1 with 15 seats, 1 with 18 seats, and 1 with 24 seats.

(d) Do you have secured storage? Provide square footage. Yes, 874 square feet.

(e) Are current facilities adequate to support courses that use classified material? Yes.

6. For each type of training conducted by your command, give the number of courses that are currently taught by mobile training teams (MTT), video teletraining (VTT), and at other geographic locations (i.e., correspondence or non-resident programs (Cor/NR)). "R"

Type/Level Training	MTT	VTT	Cor/NR
Recruit Training			
Officer Acquisition Training			
Professional Development Education	3	7	
Apprentice Training			
Initial Skills Training (E)			
Initial Skills Training (O)			
Skill Progression Training (E)			
Skill Progression Training (O)			
Functional Training (E)			
Functional Training (O)			
Functional Team Training (O/E)			

Mission Requirements

A. Formal Training (cont.)

5. Do you have a requirement for teaching classified course work? If yes answer the following questions. Yes.

(a) How many courses do you teach that utilize classified resources? 119.

(b) Do you have an approved Sensitive Compartmented Information Facility (SCIF)? Provide capacity in terms of seats for each SCIF. No.

(c) Do you have any secure classrooms/labs (do not include SCIF's)? How many? Provide the capacity in terms of seats for each classroom/lab. Yes, 29; 5 with 12 seats each, 2 with 10 seats each, 3 with 8 seats each, 2 with 4 seats each, 2 with 6 seats each, 11 with 7 seats each, 1 with 9 seats, 1 with 15 seats, 1 with 18 seats, and 1 with 24 seats.

(d) Do you have secured storage? Provide square footage. Yes, 874 square feet.

(e) Are current facilities adequate to support courses that use classified material? Yes.

6. For each type of training conducted by your command, give the number of courses that are currently taught by mobile training teams (MTT), video teletraining (VTT), and at other geographic locations (i.e., correspondence or non-resident programs (Cor/NR)).

Type/Level Training	MTT	VTT	Cor/NR
Recruit Training			
Officer Acquisition Training			
Professional Development Education	3	7	
Apprentice Training			
Initial Skills Training (E)	X 0	X 0	
Initial Skills Training (O)			
Skill Progression Training (E)			
Skill Progression Training (O)			
Functional Training (E)			
Functional Training (O)			
Functional Team Training (O/E)			

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Mission Requirements

A. Formal Training (cont.)

7. For each type of training conducted by your command give the number of courses that could be taught by mobile training teams (MTT), video teletraining (VTT), and at other geographic locations (i.e., correspondence or non-resident programs (Cor/NR)).

Type/Level Training	MTT	VTT	Cor/NR
Recruit Training			
Officer Acquisition Training			
Professional Development Education	5	5	
Apprentice Training			
Initial Skills Training (E)			
Initial Skills Training (O)			
Skill Progression Training (E)	1	1	
Skill Progression Training (O)			
Functional Training (E)	5	5	
Functional Training (O)			
Functional Team Training (O/E)			

8. List the courses taught by your command that require special/unique facilities which are not currently available at any other Navy/Marine Corps facility.

Course Identifier	Unique/Special Facility Requirements
A- 2F-4624; A- 2F-4625; L-121-0028; A-121-0431; A-121-0436; A-121-0560; A-121-0561	Optical Alignment GRP (OAG)
A-2F-4624; A- 2F-0038; A- 2F-4625	Fire Control System (FCS)
A- 2F-4624; A- 2G-0100; L-121-0028; A- 2F-0038; A- 2F-4625	Missile Control Center (MCC)
A- 2F-4624; A- 2G-0100; L-121-0028; A- 2F-0038; A- 2F-4625	CO's Indicator Panel (CIP)
A- 2G-0024; A-193-0399; L-193-0024	Navigation Operational Trainer
A-193-0324; A-193-0288; A-193-0289	MARDAN/MSR

Mission Requirements

Course Identifier	Unique/Special Facility Requirements
A-193-0396; A-193-0361; A-193-0342; A-193-0341; A-193-0338; A-193-0337; A-193-0336; A-193-0398	ESGM/NAVAIDS Lab
A-193-0396; A-193-0361; A-193-0341; A-193-0338; A-193-0337; A-193-0253; A-193-0397; A-193-0322; A-193-0321; A-193-0320; A-193-0398	Inertial Lab
A-193-0396; A-193-0361; A-193-0341; A-193-0338; A-193-0337; A-193-0253	CNC Unit Lab
A-121-0056; L-121-0028	TL Lab Missile Compartment UL, LL, 2nd Level 3rd Level, Super Structure TL Laboratory-Top Side, TL Lab-Bilge/Sub Level
A-121-0556; L-121-0028	Four Tube Cluster 2nd Level, Upper Level

Mission Requirements

A. Formal Training (cont.)

9. List by course identifier the courses/CAX's in which elements must be waived because the current training facilities/areas do not completely accommodate course/CAX requirements. Provide a general description of the training element waived and the reason(s) why it was waived (specify any applicable CCN or training area).

Course Identifier	Description of Training Element Waived	Reason for waiver
	NONE	

10. Complete the following table for each course/CAX which requires the use of training facilities/areas at other locations. Provide course identifier, name and location of the training facility or area, distance in miles, frequency/convening, annual costs and the reason for using the training facility/area. Do not include courses taught by MTT's.

Course Identifier	Name and Location of Training Facility/Area	Distance (miles)	Freq/ Conv	Annual Costs	Reason
	NONE				

11. Does your command/installation train both male and female personnel? If so, to what extent are facilities segregated by gender? Indicate which facilities are gender specific by CCN and provide the square footage. Yes; Facilities are not segregated by gender. No facilities are gender specific.

Mission Requirements

B. Other Training Support

1. List all ground combat units that train at your installation.

Ground Unit	Training Function/Facilities Used
	NONE

2. List all other units not previously mentioned (active, reserve, guard, etc.) that train at your installation.

Operational Unit	Training Function/Facilities Used
	NONE

3. List all requirements the installation or its tenants have to support local area unit or battle group level training (e.g., battle group exercise).

Training Supported	Location of Training	Type of Support	# Times per Year
		NONE	

Mission Requirements

C. Other Military Support

1. List all current RDT&E programs (RDT&E, funded studies, etc) that are active on your installation. Note if they can't be relocated and explain why. None

2. Describe the role this installation plays in support of wartime logistics and mobilization requirements, e.g., Logistics Support and Mobilization Plans. Are your facilities adequate to meet this requirement? If not, identify deficiencies. Not applicable, plan is not current.

3. List any other military support missions currently conducted at/from this installation (e.g., port of embarkation for USMC personnel, other active duty/reserve personnel or logistics transfer missions). None

4. Are any new military missions planned for this installation? No

Mission Requirements

D. Other Non-Military Support

1. Does the installation have a role in a disaster assistance plan, search and rescue, or local evacuation plan? If so, describe.

Yes. We provide a 40-person SAR Team, members to support manning of the Emergency Control Center, Auxiliary Security Force, and Emergency Response team in the event of natural disaster or emergency conditions.

2. Does the installation provide any direct support to local civilian, governmental or military agencies? If so, describe.

No.

3. Are any new civilian or other non-DoD missions planned for this installation? If so, describe.

No.

Facilities

A. Training Facilities -- Academic Instruction Building (CCN 171-10)

1. Give the total gross square footage of academic instruction buildings at your activity. Provide the square footage by the general type of classroom (i.e., General Academic Classroom and Modified Academic Classroom as defined in NAVFAC P-80), and within each type, by the material condition of the facility (i.e., Adequate, Substandard, and Inadequate).

Classroom Type	Adequate	Substandard	Inadequate
General Academic	--		
Modified Academic	59,381.34[1]		
TOTAL	59,381.34		

2. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

a. Facility Type/Code:
b. What makes it inadequate?
c. What use is being made of the facility?
d. What is the cost to upgrade the facility to substandard?
e. What other use could be made of the facility and at what cost?
f. Current improvement plans and programmed funding:
g. Has the facility's condition caused a "C3" or "C4" designation on your BASEREP?

[1] *This classroom space is located within a CCN 171-20 Building and is separated from that CCN to reflect square footage of classrooms that have none of the characteristics associated with a general classroom under CCN 171-20 per NAVFAC P-80. These classrooms only contain tables, used as desks, and Vap boards and can be used for any purpose.*

Facilities

B. Training Facilities -- Applied Instruction Building (CCN 171-20)

1. Give the total square footage of applied instruction buildings at your activity. Break out the square footage by each type of facility listed in the below table (see NAVFAC P-80 for definitions) and within each type, by the material condition of the facility (i.e., Adequate, Substandard, and Inadequate). For special applied instruction, list each facility designed for training specialized functions.

Type of Applied Instruction Building	Adequate	Substandard	Inadequate
Special Applied Instruction	16,962		
TOTAL	16,962		

2. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

a. Facility Type/Code:
b. What makes it inadequate?
c. What use is being made of the facility?
d. What is the cost to upgrade the facility to substandard?
e. What other use could be made of the facility and at what cost?
f. Current improvement plans and programmed funding:
g. Has the facility's condition caused a "C3" or "C4" designation on your BASEREP?

Facilities

C. Training Facilities -- Operational Trainer Facility (CCN 171-35)

1. Give the total square footage of operational trainer buildings at your activity. Break out the square footage by the type of trainer (be specific -- e.g., MK 41VLS weapons system trainer, CG 47 Propulsion Plant Trainer, boiler room full scale model, Polaris tube full scale mock-up, etc.); and within each type, by the material condition of the facility (i.e., Adequate, Substandard, and Inadequate).

Type of Operational Trainer Facility	Adequate[1]	Substandard	Inadequate
EVAPORATOR & DISTILLING PLANT LAB	1600		
R-12 & R-114 LAB	1221		
SIVPTT	780		
WELDING LAB	2158		
R-12 CLASSROOM	780		
DIESEL LAB	2000		
HYDRAULIC LAB	1600		
HIGH PRESSURE AIR LAB	460		
LOW PRESSURE AIR LAB	360		
DAMAGE CONTROL TRAINER	375		
ATMOSPHERE CONTROL LAB	510		
02 GENERATOR LAB	510		
ANTENNA LAB/02 CLASSROOM	660		
HYDRAULIC LAB	1600		
SHIP CONTROL MAINTENANCE LAB	520		
MACHINE SHOP	1898		
TASP MAINT/OPP LAB	208		
SONAR LAB	390		
SONAR OPERATIONAL TRAINER	390		
SONAR MAINTENANCE LAB	1300		
SIMULATION COMPUTER LAB	1900		
SPECOM LAB	220		
IRR/LAB T-2	1170		

Facilities

Type of Operational Trainer Facility	Adequate[1]	Substandard	Inadequate
IRR LAB T-1	780		
DEFENSIVE WEAPONS MAINTENANCE LAB	650		
DATA PROCESSING SUBSYSTEM LAB	312		
DATA PROCESSING EQUIPMENT LAB	520		
SOUND SILENCING LAB	390		
MONITORING SUBSYSTEM LAB	650		
MARK 2 MAINT LAB	780		
DWS OPERATOR LAB	975		
EML ELECTRONIC MAINTENANCE LABORATORY	1300		
PILOTING LAB	910		
SIMULATION COMPUTER LAB	2730		
COMMAND & CONTROL LAB	910		
CCTT SYSTEM CONTROL LAB	390		
SHIP CONTROL TRAINER	780		
TORPEDO TUBE TRAINER	2310		
FOUR TUBE CLUSTER - 2ND LEVEL	1260		
FOUR TUBE CLUSTER - UPPER LEVEL	1260		
SEGMENTED MISSILE LAB	1410		
TL LAB - SUPER STRUCTURE	1008		
TL LAB - TOB SIDE	1008		
TL LAB - MISSILE COMPARTMENT LOWER LEVEL	1008		
TL LAB - BILGE/SUBLEVEL	1008		
TL LAB - MISSILE COMPARTMENT 2ND LEVEL	1008		
TL LAB - MISSILE COMPARTMENT UPPER LEVEL	1008		
TL LAB - MISSILE COMPARTMENT 3RD LEVEL	1008		
CENTRAL SIMULATION COMPLEX (CSC)	1240		
OPTICAL ALIGNMENT GRP (OAG)	1240		
FIRE CONTROL SYSTEM (FCS)	1550		
MISSILE CONTROL CENTER (MCC)	1860		

Facilities

Type of Operational Trainer Facility	Adequate[1]	Substandard	Inadequate
CO'S INDICATOR PANEL (CIP)	160		
LAUNCHER CONTROL GRP UNIT (LCG)	744		
CABLE CONNECTOR/INTERFACE LAB	775		
MTRE 7 LAB	1085		
PERIPHERAL EQUIPMENT LAB	930		
TNCP ESGN LAB	390		
NAVIGATION OPERATIONAL TRAINER	1430		
MARDAN/MSR	650		
ESGM/NAVAIDS LAB	1430		
INERTIAL LAB	1430		
CNC UNIT LAB	650		
TNCP INERTIAL LAB (UNDER CONSTRUCTION UNTIL 7/94)	650		
DAMAGE CONTROL TRAINER CONTROL ROOM	242		
TOTAL	64,439		

2. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

a. Facility Type/Code:
b. What makes it inadequate?
c. What use is being made of the facility?
d. What is the cost to upgrade the facility to substandard?
e. What other use could be made of the facility and at what cost?
f. Current improvement plans and programmed funding:
g. Has the facility's condition caused a "C3" or "C4" designation on your BASEREP?

[1] *This space is located within a CCN 171-20 Building.*

Facilities

D. Training Facilities -- Other Training Buildings

1. Give the square footage of the training buildings listed in the below table that are at your activity. Break out the square footage by the material condition of the facility (i.e., Adequate, Substandard, and Inadequate).

CCN	Type of Training Building	Adequate	Substandard	Inadequate
171-15	Reserve Training Building	--		
171-17	TV CTR/Instruction Matter	--		
171-25	Auditorium	--		
171-36	Radar Simulator Facility	--		
171-40	Drill Hall	--		
171-45	Mock-up and Training Aid Preparation Center	--		
171-50	Small Arms Range - Indoor	--		
171-60	Recruit Processing Building	--		
171-77	Training Material Storage	--		

2. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

a. Facility Type/Code:
b. What makes it inadequate?
c. What use is being made of the facility?
d. What is the cost to upgrade the facility to substandard?
e. What other use could be made of the facility and at what cost?
f. Current improvement plans and programmed funding:
g. Has the facility's condition caused a "C3" or "C4" designation on your BASEREP?

Facilities

E. Training Facilities -- Training Facilities Other Than Buildings (CCN 179)

1. Using the below table, give the number of training facilities other than buildings that are at your activity. For each type of training facility, give the number of facilities that are in adequate, substandard, and inadequate condition. For the **Training Courses** and **Parade and Drill Fields** provide **number of facilities/acres.**

CCN	Training Facilities	Number of Facilities		
		Adequate[1]	Substandard	Inadequate
179-10	Aircraft Gunnery, Bombing and Rocket Range			
179-30	Surface Projectile Range			
179-35	Weapons Range Operations Tower			
179-40	Small Arms Range - Outdoor			
179-45	Training Mock-Ups	1		
179-50	Training Course			
179-55	Combat Training Pool/Tank			
179-60	Parade and Drill Field			
179-70	Radar Bomb Scoring Range			
179-71	Electronic Warfare Training Range			
179-72	Underwater Tracking/Training Range			

2. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

a. Facility Type/Code:
b. What makes it inadequate?
c. What use is being made of the facility?
d. What is the cost to upgrade the facility to substandard?
e. What other use could be made of the facility and at what cost?
f. Current improvement plans and programmed funding:
g. Has the facility's condition caused a "C3" or "C4" designation on your BASEREP?

[1] *This facility is a separate building which houses the Fire Fighter Trainer consisting of 6080 square feet and three classrooms and interstitials of 6720 square feet.*

Facilities

F. Training Equipment

1. List any major or unique equipment, which in your opinion, would be cost prohibitive to replicate or move to a new site should you be required to close or relocate. Indicate if it is feasible to relocate the equipment, gross tonnage, cube and the estimated downtime for training if relocated.

Equipment	Relocatable (Y/N)	Gross tons	Cube (ft^3)	Estimated Down Time
NONE				

Facilities

G. Training Areas

1. Complete the following table for all training areas considered unusable (i.e., overgrown, impassable, etc.).

Training Area	Unusable Acres	Reason Unusable
N/A		

2. List the training areas where availability or use is limited by concurrent use of another training area or facility (i.e., proximity of live fire range, an LZ within a larger training area, etc.).

Training Area	Limitation(s) on Use or Availability
N/A	

3. For **each** training area with environmental restriction, describe the restriction, the impact on training (discuss any National Environmental Policy Act documents required prior to the commencement of the training), and any mitigation required.

TRAINING AREA:	N/A
RESTRICTION:	
IMPACT ON TRAINING:	
MITIGATION REQUIRED:	

Facilities

H. Berthing Capacity

1. For each **Pier/Wharf** in your plant account list the following **structural characteristics.** Indicate the additional controls required if the pier is inside a Controlled Industrial Area or High Security Area. Provide the average number of days per year over the last eight years that the pier was out of service (OOS) because of maintenance, including dredging of the associated slip:

Table 1

Pier/Wharf & Age[1]	CCN[2]	Moor Length (ft)	Design Dredge Depth[3] (ft) (MLLW)	Slip Width[4] (ft)	Pier Width (ft)[5]	CIA/Security Area? (Y/N)[6]	ESQD Limit [7]	# Days OOS for maint.
Not applicable, no pier/wharf								

[1] Original age and footnote a list of MILCON improvements in the past 10 years.
[2]Use NAVFAC P-80 for category code number.
[3]Comment if unable to maintain design dredge depth
[4]Water distance between adjacent finger piers.
[5]Indicate if RO/RO and/or Aircraft access. Indicate if pier structures limit open pier space.
[6]Describe the additional controls for the pier.
[7]Net explosive weight. List all ESQD waivers that are in effect with expiration date.

Facilities

H. Berthing Capacity (cont.)

2. For each **Pier/Wharf** in your plant account list the following **ship support characteristics**:

Table 2

Pier/ Wharf	OPNAV 3000.8 (Y/N)	Shore Pwr (KVA) & 4160V (KVA)	Comp. Air Press. & Capacity[1]	Potable Water (GPD)	CHT (GPD)	Oily Waste[1] (gpd)	Steam (lbm/hr & PSI)[2]	Fendering limits[3]
Not applicable, no pier/wharf								

[1]List only permanently installed facilities.
[2]Indicate if the steam is certified steam.
[3]Describe any permanent fendering arrangement limits on ship berthing.

Facilities

H. Berthing Capacity (cont.)

3. For each **pier/wharf** listed above state today's normal **loading**, the maximum capacity for berthing, maximum capacity for weapons handling evolutions, and maximum capacity to conduct intermediate maintenance.

Table 3

Pier/Wharf	Typical Steady State Loading[1]	Ship Berthing Capacity	Ordnance Handling Pier Capacity[2]	IMA Maintenance Pier Capacity[3]
Not applicable, no pier/wharf				

[1]Typical pier loading by ship class with current facility ship loading.

[2]List the maximum number of ships that can be moored to conduct ordnance handling evolutions at each pier/berth without berth shifts. Consider safety, ESQD and access limitations.

[3]List the maximum number of ships that can be serviced in maintenance availabilities at each pier without berth shifts because of crane, laydown, or access limitations.

Facilities

H. Berthing Capacity (cont.)

4. For each **pier/wharf** listed above, based on Presidential Budget 1995 budgeted **infrastructure improvements in the Presidential Budget 1995 through FY 1997 and the BRAC-91 and BRAC-93 realignments**, state the expected normal **loading**, the maximum capacity for berthing, maximum capacity for weapons handling evolutions, and maximum capacity to conduct intermediate maintenance.

Table 4

Pier/Wharf	Typical Steady State Loading[1]	Ship Berthing Capacity	Ordnance Handling Pier Capacity[2]	IMA Maintenance Pier Capacity[3]
Not applicable, no pier/wharf				

[1]Typical pier loading by ship class with current facility ship loading.

[2]List the maximum number of ships that can be moored to conduct ordnance handling evolutions at each pier/berth without berth shifts. Consider safety, ESQD and access limitations.

[3]List the maximum number of ships that can be serviced in maintenance availabilities at each pier without berth shifts because of crane, laydown, or access limitations.

Facilities

H. Berthing Capacity (cont.)

5.a. How much pier space is required to **berth and support ancillary craft** (tugs, barges, floating cranes, etc.) currently at your facility? Indicate if certain piers are uniquely suited to support these craft. Not applicable, no pier/wharf

5.b. What is the average pier loading in ships per day due to **visiting ships** at your base. Indicate if it varies significantly by season. Not applicable, no pier/wharf

5.c. Given **no funding or manning limits**, what modifications or improvements would you make to the waterfront infrastructure to increase the cold iron ship berthing capacity of your installation? Provide a description, cost estimates, and additional capacity gained. Not applicable, no waterfront

5.d. Describe any **unique limits or enhancements** on the berthing of ships at specific piers at your base. Not applicable, no berthing of ships

Facilities

I. Weapons and Munitions Not applicable, no weapons or munitions

Please answer the following questions if your activity performs any stowage or maintenance on any of the following ordnance commodities types:

ORDNANCE COMMODITY TYPES		
Mines	Expendables	LOE: Rockets
Torpedoes	INERT	LOE: Bombs
Air Launched	CADS/PADS	LOE: Gun Ammo (20mm-16")
Threat	Strategic Nuclear	LOE: Small Arms (up to 50 cal.)
Surface Launched Threat	Tactical Nuclear	LOE: Pyro/Demo Grenades/Mortars/Projectiles

1. Provide present and predicted inventories (coordinate with inventory control manager) and maximum rated capability of all stowage facilities at each weapons storage location controlled by this activity. In predicting the out year facility utilization, distribute overall ordnance compliment to the most likely configuration. The maximum rated capability is also an out year projection taking into account any known or programmed upgrades that may increase current stowage capacity. When listing stowage facilities, group by location (e.g. main base, outlying field, special area).

Facility Number	PRESENT INVENTORY		PREDICTED INVENTORY FY 2001		MAXIMUM RATED CAPABILITY	
	TONS	SQ FT	TONS	SQ FT	TONS	SQ FT
TOTAL						

Facilities

I. Weapons and Munitions (cont.)

2. For each Stowage facility identified in question 1 above, identify the type of facility (specify if "igloo", "box", etc.). Identify the type of ordnance commodity (from the list above) which are currently stowed in that facility and all other ordnance types which, given existing restrictions, could be physically accommodated in that stowage facility. Specify below if such additional accommodation would require a modification of the facility (e.g. enhanced environmental controls, ESQD waiver).

• Identify the reason(s) for which this ordnance is stored at your facility from the following list: own activity use (training); own activity use (operational stock); Receipt/Segregation/ Stowage/Issue (RSSI); transhipment/awaiting issue; deep stow (war reserve); deep stow (awaiting Demil); other. Explain each "other" entry in the space provided, including ordnance stowed which is not a DON asset.

Facility Number/Type	Currently Stowed Commodity Type(s)	Reason for Stowage at your Activity	Commodity Type(s) Which Can Be Stowed
N/A			

Additional comments:

Facilities

I. Weapons and Munitions (cont.)

3. Identify the rated category, rated NEW and status of ESQD arc for each stowage facility listed above.

Facility Number/Type	Hazard Rating (1.1-1.4)	Rated NEW	ESQD Arc		
			Established (Y/N)	Waiver (Y/N)	Waiver Expiration Date
N/A					

Facilities

I. Weapons and Munitions (cont.)

4. Identify any restrictions which prevent maximum utilization of your facilities. If restrictions are based on facility conditions, specify reason, the cost to correct the deficiency, and identify any programmed projects that will correct the deficiency and/or increase your capability. N/A

5. Identify if your activity performs any of the following functions on any of the ordnance commodities previously listed. Technical support includes planning, financial, administrative, process engineering and SOP support. Within each related function identify each ordnance commodity type for which you provide these services and the total Direct Labor Man Hours (DLMHs) expended (FY 1994); identify only those DLMHs expended by personnel under your command.

Related Functions	Performed (Y/N)	Type of Commodity	DLMHs
Maintenance (specify level)		N/A	
Testing			
Manufacturing			
Outload			
Technical Support			

Facilities

J. Special Military Facilities Not applicable, no special military facilities

1. For airfields in your plant account, give the designation, length, width, load capacity, lighting configurations, and type of arresting gear for each runway.

Runway	Length (ft)	Width (ft)	Weight Bearing Capacity	Lighting				Arresting gear (Type)
				F	P	C	N	
N/A								

F -- Full Lighting (approach, runway edge, center, and threshold)
P -- Partial Lighting (less than full)
C -- Carrier Deck Lighting Simulated (embedded)
N -- No lighting

2. List all facilities and equipment that play a special role in military operations (e.g., radar, communications, command and control, oceanographic facilities) at the installation.

Type of Facility	Operational Mission of Facility
N/A	

Facilities

K. Other Facilities

1. In the following table, indicate the available space and condition for each facility designated or used for the functions indicated. The basic unit of measure is KSF. However, categories may be expanded to accommodate different units of measure.

Type of Facility	NAVFAC (P-80) category code	Unit of Measure	Adequate	Sub-standard	Inadequate	Total
Maintenance Facilities	210-xx	--				
Production Facilities	220-xx	--				
RDT&E Facilities	300-xx	--				
Supply Facilities	410-10	4,925	X			4,925
Hospital, Medical,	500-xx	--				
Administrative	600-xx	57,769	X			57,769
Utilities/Grounds	800-xx	159,415	X			159,415

2. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

a. Facility type/code:
b. What makes it inadequate?
c. What use is being made of the facility?
d. What is the cost to upgrade the facility to substandard?
e. What other use could be made of the facility and at what cost?
f. Current improvement plans and programmed funding:
g. Has this facility condition resulted in c3 or c4 designation on your BASEREP?

Total square foot gross of TRIDENT Training Facility, Bangor is 486,737. This includes all mechanical spaces (159,415 square feet), interstitials, and propane storage areas of 111,045.66 square feet.

Facilities

L. Maintenance, Repair, & Equipment Expenditure Data

1. Provide the **maintenance, repair, and equipment expenditure data** asked for in the table on the following page. Project expenditures to FY97. Do not include data on Detachments who have received this Data Call directly. The following definitions apply:

MRP: Maintenance of Real Property Dollars is a budgetary term used to gather the expenses or budget requirements for facility work including recurring maintenance, major repairs, and minor construction (non-MILCON) inclusive of all Major Claimant funded Special Projects. It is the amount of funds spent on or budgeted for maintenance and repair of real property assets to maintain the facility in satisfactory operating condition. For purposes of this Data Call, MRP includes all M1/R1 and M2/R2 expenditures.

CPV: Current Plant Value of Class 2 Real Property is the hypothetical dollar amount to replace a Class 2 facility in kind with today's dollars. Example: the cost today to replace a wood frame barracks with a wood frame barracks.

ACE: Acquisition Cost of Equipment is the total acquisition cost of all "personal property" equipment maintained at your activity which includes the cost of installed equipment directly related to mission execution, such as lab test equipment. Class 2 installed capital equipment that is an integral part of the facility will not be reported as ACE.

Facilities

L. Maintenance, Repair, & Equipment Expenditure Data (cont.)

UIC 68437

Fiscal Year	MRP ($K)	CPV ($K)	ACE ($K)
FY1985	815	47,245	145,324
FY1986	886	47,803	147,054
FY1987	872	48,363	148,784
FY1988	673	48,898	150,514
FY1989	698	49,431	152,244
FY1990	703	49,960	153,974
FY1991	704	50,488	183,514
FY1992	678	51,012	188,763
FY1993	513	56,223	189,159
FY1994	531	57,086	190,434
FY1995	582	57,942	192,164
FY1996	616	58,811	193,894
FY1997	651	59,693	195,624

Facilities

M. Base Infrastructure and Investment

1. List the project number, description, funding year, and value of the capital improvements at your base completed (beneficial occupancy) during 1988 to 1994. Indicate if the capital improvement is a result of BRAC realignments or closures.

Project	Description	Fund Year	Value
	Not applicable, tenant of SUBASE Bangor		

2. List the project number, description, funding year, and value of the **non-BRAC related capital improvements planned** for years 1995 through 1997.

Project	Description	Fund Year	Value
	Not applicable, tenant of SUBASE Bangor		

Facilities

M. Base Infrastructure and Investment (cont.)

3. List the project number, description, funding year, and value of the **BRAC related capital improvements planned** for 1995 through 1999.

Project	Description	Fund Year	Value
	Not applicable, tenant of SUBASE Bangor		

Location

1. Complete the following tables to show geographic area for male and female **recruits** attending each training center. Use the Navy Recruiting Area's for USN and the Marine Recruiting District's for USMC for the geographic areas. Responses should include numbers from training centers closed in previous BRAC's. Not applicable, no recruits received at this command

a. Incoming male recruits

Geographic Area	Number of Incoming Male Recruits		
	FY1992	FY1993	FY1994

a. Incoming female recruits

Geographic Area	Number of Incoming Female Recruits		
	FY1992	FY1993	FY1994

Location

2. Complete the following table to show the geographic destination of **Recruits** to either their Ultimate Duty Station (Fleet Unit/Shore Activity) or follow-on training. Not applicable, no recruits transferred from this command

	Destination of Outgoing Students by Number					
	Ultimate Duty Station			Follow-on Training		
Geographic Area	FY1992	FY1993	FY1994	FY1992	FY1993	FY1994
SoCal/SW						
No California						
PacificNW						
Hawaii						
GulfCst/FL						
FLA/GA						
SoCarolina						
NoCar/Virginia						
Northeast						
GrtLks/Tenn						
OUTUS(-HI)						
Other CONUS						
TOTALS						

Legend:

Southern California/SW:	San Diego, Pendleton, Twentynine Palms, Long Beach, Yuma
Northern California:	San Francisco area
Pacific Northwest:	Washington State
Hawaii:	HI
GulfCoast/Florida:	TX, LA, MS, AL, FL (Panhandle), Key West
Florida/Georgia:	Jacksonville, Cecil Field, Mayport, Kings Bay
South Carolina:	Charleston, Beaufort, Parris Island
North Carolina/Virginia:	Lejeune, Norfolk, National Capital Region
Northeast:	New England States, Pennsylvania, New York
Great Lakes/Tennessee:	NTC Great Lakes; Memphis, Millington
OUTUS:	Outside Continental US
Other CONUS:	CONUS locations not specifically listed

Location

3. Complete the following table to show the active duty customer base for **each** formal school/educational institution/CAX.

Educational Institution/Formal School/CAX: TRIDENT Training Facility, Bangor

Geographic Area	Number of Incoming Students		Destination of Outgoing Students			
			Fleet Units/Shore Activity		Follow on Training	
	FY1993	FY1994 (APR 30)	FY1993	FY1994	FY1993	FY1994
SoCalif/SW	54	40	46	42	4	1
NoCalifornia	38	30	37	27	1	0
Pacific NW	20,894	11,896	21,059	12,056	110	209
Hawaii	41	31	37	14	--	--
GulfCst/FL	5	5	14	14	--	--
FLA/GA	10	4	21	6	--	--
SoCarolina	45	16	5	3	--	--
NoCar/Virginia	65	21	20	10	--	--
Northeast	105	71	25	31	3	1
GrtLks/TENN	1	1	1	2	--	--
OUTUS(-HI)	14	15	9	5	--	--
Other CONUS	96	35	94	34	--	--
Totals	21,368	12,165	21,368	12,244	118	211

Location

4. For training which has direct student input from fleet units or provides graduates to serve in fleet units (or both) provide the following information.

Type of Training	% Incoming Students < 50 miles from Trng Facility	% Graduates with Permanent Duty Station < 50 miles from Trng Facility	% Students whose Total Training Pipeline is < 20 weeks	% Graduates with follow-on trng < 50 miles from Training Facility
SP(E)	88%	92%	5%	0
SP(O)	88%	92%	19%	0
FE	98%	99%	0	0
FO	92%	93%	12%	0
PD	92%	93%	0	0

5. Is your installation located within 50 miles of a operational base? If yes, list the operational bases in your area. Yes. Naval Submarine Base, Bangor, Silverdale, WA and Puget Sound Naval Shipyard, Bremerton, WA.

6. Is your installation located within 50 miles of a major educational institution? Yes.

7. Does your location facilitate sea/shore rotation of instructors? (i.e., do instructors have the opportunity for multiple tours within 50 miles of your geographic location?) Yes.

8. Does the location of the installation permit any specialized training with other operational units (e.g. Battle Groups or Joint forces)? If so, provide details. Yes. Army: Fort Lewis, Tacoma, WA; Air Force: McChord Air Force Base, Tacoma, WA; and Navy: Everett, WA.

9. What civilian owned facilities located in the vicinity **currently** support your mission? Not applicable, no civilian owned facility supports our mission.

Facility Name	Training Use	Distance

Location

10. What civilian owned facilities located in the vicinity **could** support your mission? Not applicable, no civilian owned facility could support our mission.

Facility Name	Potential Training Use	Distance

11. List the advantages and disadvantages of your location for each type of training being conducted at your installation. Advantages: Only C4 missile associated trainers in the U.S. Navy. Eight TRIDENT submarines homeported on the base (Bangor). Submarines/surface ships (including nuclear carriers) are homeported or undergoing repairs at Puget Sound Naval Shipyard, Bremerton, WA (16 miles from this facility). New Battle Group homeport in Everett, WA provides alternative to paying per diem/travel expenses for training in San Diego, CA. Provides a training facility for all personnel transferring to WESTPAC units. Close proximity for conducting joint training for personnel stationed at McChord Air Force Base, Fort Lewis, and Battle Group Homeport at Everett, WA. SUBASE Bangor has undeveloped land available for expansion. Disadvantages: None.

Features and Capabilities

A. Weather

1. List training events by Course Identifier that can be impacted by weather. Indicate how many training hours were cancelled or rescheduled due to inclement weather. None

Course Identifier	Hours Canx/Resched Due to Weather	
	FY1992	FY1993
	0	0

2. How many training days was the training center/school closed due to inclement weather?

Fiscal Year	Training Days Closed
1992	0
1993	0

3. Do the normal weather conditions at the most frequently used training areas pose a recurring problem for scheduling training? If so, list the alternate training areas and the CIN/CAX they support. No

Features and Capabilities

B. Encroachment Not applicable, tenant of SUBASE Bangor

1. Do current estimates of population growth and development or environmental constraints pose problems for existing or planned mission?

2. Provide a copy of the current and proposed land development plans for the area surrounding the installation (i.e., the local government's comprehensive land-use plan).

C. Unique Features

1. Does the geographic location and the associated natural features of this installation contribute to the quality of training or detract from the quality of training at the installation? Explain. Not applicable, we have no courses affected by geographical location

2. What other factors beyond your control have affected training over the past five years? Describe the resulting impact. None

3. Identify any unique (one of a kind) features (function, equipment, ranges, etc.) possessed by this training installation that have not been previously mentioned. Please list each feature separately and provide a narrative explanation of the importance of the unique feature. None

Features and Capabilities

D. Quality of Life Not applicable, tenant of SUBASE Bangor

1. Military Housing

(a) Family Housing:

(1) Do you have mandatory assignment to on-base housing? (circle) yes no

(2) For military family housing in your locale provide the following information:

Type of Quarters	Number of Bedrooms	Total number of units	Number Adequate	Number Substandard	Number Inadequate
Officer	4+		N/A		
Officer	3				
Officer	1 or 2				
Enlisted	4+				
Enlisted	3				
Enlisted	1 or 2				
Mobile Homes					
Mobile Home lots					

(3) In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means". For all the categories above where inadequate facilities are identified provide the following information:

-Facility type/code:
-What makes it inadequate?
-What use is being made of the facility?
-What is the cost to upgrade the facility to substandard?
-What other use could be made of the facility and at what cost?
-Current improvement plans and programmed funding:
-Has this facility condition resulted in C3 or C4 designation on your BASEREP?

Features and Capabilities

D. Quality of Life (cont.)

(4) Complete the following table for the military housing waiting list.

Pay Grade	Number of Bedrooms	Number on List[1]	Average Wait
O-6/7/8/9	1	N/A	
	2		
	3		
	4+		
O-4/5	1		
	2		
	3		
	4+		
O-1/2/3/CWO	1		
	2		
	3		
	4+		
E7-E9	1		
	2		
	3		
	4+		
E1-E6	1		
	2		
	3		
	4+		

[1]As of 31 March 1994.

Features and Capabilities

D. Quality of Life (cont.)

(5) What do you consider to be the top five factors driving the demand for base housing? Does it vary by grade category? If so provide details.

	Top Five Factors Driving the Demand for Base Housing
1	N/A
2	
3	
4	
5	

(6) What percent of your family housing units have all the amenities required by "The Facility Planning & Design Guide" (Military Handbook 1190 & Military Handbook 1035-Family Housing)? N/A

(7) Provide the utilization rate for family housing for FY 1993.

Type of Quarters	Utilization Rate
Adequate	N/A
Substandard	
Inadequate	

(8) As of 31 March 1994, have you experienced much of a change since FY 1993? If so, why? If occupancy is under 98% (or vacancy over 2%), is there a reason? N/A

Features and Capabilities

D. Quality of Life (cont.)

(b) BEQ: N/A

(1) Provide the utilization rate for BEQs for FY 1993.

Type of Quarters	Utilization Rate
Adequate	
Substandard	
Inadequate	

(2) As of 31 March 1994, have you experienced much of a change since FY 1993? If so, why? If occupancy is under 95% (or vacancy over 5%), is there a reason?

(3) Calculate the Average on Board (AOB) for geographic bachelors as follows:

$$\text{AOB} = \frac{\text{(\# Geographic Bachelors x average number of days in barracks)}}{365}$$

(4) Indicate in the following chart the percentage of geographic bachelors (GB) by category of reasons for family separation. Provide comments as necessary.

Reason for Separation from Family	Number of GB	Percent of GB	Comments
Family Commitments (children in school, financial, etc.)			
Spouse Employment (non-military)			
Other			
TOTAL		100	

(5) How many geographic bachelors do not live on base?

Features and Capabilities

D. Quality of Life (cont.)

(c) BOQ: N/A

(1) Provide the utilization rate for BOQs for FY 1993.

Type of Quarters	Utilization Rate
Adequate	
Substandard	
Inadequate	

(2) As of 31 March 1994, have you experienced much of a change since FY 1993? If so, why? If occupancy is under 95% (or vacancy over 5%), is there a reason?

(3) Calculate the Average on Board (AOB) for geographic bachelors as follows:

AOB = (# Geographic Bachelors x average number of days in barracks)
365

(4) Indicate in the following chart the percentage of geographic bachelors (GB) by category of reasons for family separation. Provide comments as necessary.

Reason for Separation from Family	Number of GB	Percent of GB	Comments
Family Commitments (children in school, financial, etc.)			
Spouse Employment (non-military)			
Other			
TOTAL		100	

(5) How many geographic bachelors do not live on base?

Features and Capabilities

D. Quality of Life (cont.) N/A

2. For on-base MWR facilities[2] available, complete the following table for each separate location. For off-base government owned or leased recreation facilities indicate distance from base. If there are any facilities not listed, include them at the bottom of the table.

LOCATION_____ **DISTANCE**_____

Facility	Unit of Measure	Total	Profitable (Y,N,N/A)
Auto Hobby	Indoor Bays		
	Outdoor Bays		
Arts/Crafts	SF		
Wood Hobby	SF		
Bowling	Lanes		
Enlisted Club	SF		
Officer's Club	SF		
Library	SF		
Library	Books		
Theater	Seats		
ITT	SF		
Museum/Memorial	SF		
Pool (indoor)	Lanes		
Pool (outdoor)	Lanes		
Beach	LF		
Swimming Ponds	Each		
Tennis CT	Each		

[2]Spaces designed for a particular use. A single building might contain several facilities, each of which should be listed separately.

Features and Capabilities

D. Quality of Life (cont.) N/A

Facility	Unit of Measure	Total	Profitable (Y,N,N/A)
Volleyball CT (outdoor)	Each		
Basketball CT (outdoor)	Each		
Racquetball CT	Each		
Golf Course	Holes		
Driving Range	Tee Boxes		
Gymnasium	SF		
Fitness Center	SF		
Marina	Berths		
Stables	Stalls		
Softball Fld	Each		
Football Fld	Each		
Soccer Fld	Each		
Youth Center	SF		

3. Is your library part of a regional interlibrary loan program?

Features and Capabilities

D. Quality of Life (cont.) N/A

4. Base Family Support Facilities and Programs

a. Complete the following table on the availability of child care in a child care center on your base.

Age Category	Capacity (Children)	SF			# of PN on Wait List	Avg Wait (Days)
		Adequate	Substandard	Inadequate		
0-6 Mos						
6-12 Mos						
12-24 Mos						
24-36 Mos						
3-5 Yrs						

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

Facility type/code:
What makes it inadequate?
What use is being made of the facility?
What is the cost to upgrade the facility to substandard?
What other use could be made of the facility and at what cost?
Current improvement plans and programmed funding:
Has this facility condition resulted in C3 or C4 designation on your BASEREP?

c. If you have a waiting list, describe what programs or facilities other than those sponsored by your command are available to accommodate those on the list.

d. How many "certified home care providers" are registered at your base?

e. Are there other military child care facilities within 30 minutes of the base? State owner and capacity (i.e., 60 children, 0-5 yrs).

Features and Capabilities

D. Quality of Life (cont.) N/A

f. Complete the following table for services available on your base. If you have any services not listed, include them at the bottom.

Service	Unit of Measure	Qty
Exchange	SF	
Gas Station	SF	
Auto Repair	SF	
Auto Parts Store	SF	
Commissary	SF	
Mini-Mart	SF	
Package Store	SF	
Fast Food Restaurants	Each	
Bank/Credit Union	Each	
Family Service Center	SF	
Laundromat	SF	
Dry Cleaners	Each	
ARC	PN	
Chapel	PN	
FSC Classrm/Auditorium	PN	

5. Proximity of closest major metropolitan areas (provide at least three):

City	Distance (Miles)

Features and Capabilities

D. Quality of Life (cont.)

6. Standard Rate VHA Data for Cost of Living:

Paygrade	With Dependents	Without Dependents
E1	130.59	73.07
E2	130.59	82.12
E3	127.83	94.19
E4	149.24	104.16
E5	174.96	122.16
E6	211.71	144.11
E7	244.20	169.64
E8	235.65	178.15
E9	231.91	176.04
W1	228.91	173.85
W2	260.84	204.59
W3	234.91	190.96
W4	233.17	206.74
O1E	234.07	173.62
O2E	192.84	153.75
O3E	216.81	183.42
O1	194.76	143.52
O2	190.49	148.89
O3	211.61	178.16
O4	206.88	179.90
O5	183.46	151.72
O6	246.08	203.69
O7	176.48	143.39

Features and Capabilities

D. Quality of Life (cont.) N/A

7. Off-base housing rental and purchase

(a) Fill in the following table for average rental costs in the area for the period 1 April 1993 through 31 March 1994.

Type Rental	Average Monthly Rent		Average Monthly Utilities Cost
	Annual High	Annual Low	
Efficiency			
Apartment (1-2 Bedroom)			
Apartment (3+ Bedroom)			
Single Family Home (3 Bedroom)			
Single Family Home (4+ Bedroom)			
Town House (2 Bedroom)			
Town House (3+ Bedroom)			
Condominium (2 Bedroom)			
Condominium (3+ Bedroom)			

Features and Capabilities

D. Quality of Life (cont.) N/A

(b) What was the rental occupancy rate in the community as of 31 March 1994?

Type Rental	Percent Occupancy Rate
Efficiency	
Apartment (1-2 Bedroom)	
Apartment (3+ Bedroom)	
Single Family Home (3 Bedroom)	
Single Family Home (4+ Bedroom)	
Town House (2 Bedroom)	
Town House (3+ Bedroom)	
Condominium (2 Bedroom)	
Condominium (3+ Bedroom)	

(c) What are the median costs for homes in the area?

Type of Home	Median Cost
Single Family Home (3 Bedroom)	
Single Family Home (4+ Bedroom)	
Town House (2 Bedroom)	
Town House (3+ Bedroom)	
Condominium (2 Bedroom)	
Condominium (3+ Bedroom)	

Features and Capabilities

D. Quality of Life (cont.) N/A

(d) From the local MLS listings provide the number of 2, 3, and 4 bedroom homes available for purchase. Use only homes for which monthly payments would be within 90 to 110 percent of the E5 BAQ and VHA for your area.

Month	Number of Bedrooms		
	2	3	4+
January			
February			
March			
April			
May			
June			
July			
August			
September			
October			
November			
December			

(e) Describe the principle housing cost drivers in your local area.

Features and Capabilities

D. Quality of Life (cont.) N/A

8. For the top five sea intensive ratings in the principle warfare community your base supports, provide the following:

Rating	Number Sea Billets in the Local Area	Number of Shore billets in the Local Area

9. Complete the following table for the average one-way commute for the five largest concentrations of military and civilian personnel living off-base.

Location	% Employees	Distance (mi)	Time(min)

Features and Capabilities

D. Quality of Life (cont.) N/A

10. Complete the tables below to indicate the civilian educational opportunities available to service members stationed at the installation and their dependents:

(a) List the local educational institutions which offer programs available to dependent children. Indicate the school type (e.g. DODDS, private, public, parochial, etc.), grade level (e.g. pre-school, primary, secondary, etc.), what students with special needs the institution is equipped to handle, cost of enrollment, and for high schools only, the average SAT score of the class that graduated in 1993, and the number of students in that class who enrolled in college in the fall of 1994.

Institution	Type	Grade Level(s)	Special Education Available	Annual Enrollment Cost per Student	1993 Avg SAT/ ACT Score	% HS Grad to Higher Educ	Source of Info

Features and Capabilities

D. Quality of Life (cont.) N/A

(b) List the educational institutions within 30 miles which offer programs off-base available to service members and their adult dependents. Indicate the extent of their programs by placing a "Yes" or "No" in all boxes as applies.

Institution	Type Classes	Program Type(s)				
		Adult High School	Vocational/ Technical	Undergraduate		Graduate
				Courses only	Degree Program	
	Day					
	Night					
	Day					
	Night					
	Day					
	Night					
	Day					
	Night					

Features and Capabilities

D. Quality of Life (cont.) N/A

(c) List the educational institutions which offer programs on-base available to service members and their adult dependents. Indicate the extent of their programs by placing a "Yes" or "No" in all boxes as applies.

Institution	Type Classes	Program Type(s)				
				Undergraduate		
		Adult High School	Vocational/ Technical	Courses only	Degree Program	Graduate
	Day					
	Night					
	Corres-pondence					
	Day					
	Night					
	Corres-pondence					
	Day					
	Night					
	Corres-pondence					
	Day					
	Night					
	Corres-pondence					

Features and Capabilities

D. Quality of Life (cont.) N/A

11. Spousal Employment Opportunities

Provide the following data on spousal employment opportunities.

Skill Level	Number of Military Spouses Serviced by Family Service Center Spouse Employment Assistance			Local Community Unemployment Rate
	1991	1992	1993	
Professional				
Manufacturing				
Clerical				
Service				
Other				

12. Do your active duty personnel have any difficulty with access to medical or dental care, in either the military or civilian health care system? Develop the why of your response.

13. Do your military dependents have any difficulty with access to medical or dental care, in either the military or civilian health care system? Develop the why of your response.

Features and Capabilities

D. Quality of Life (cont.) N/A

14. Complete the table below to indicate the crime rate for your installation for the last three fiscal years. The source for case category definitions to be used in responding to this question are found in NCIS - Manual dated 23 February 1989, at Appendix A, entitled "Case Category Definitions." Note: the crimes reported in this table should include 1) all reported criminal activity which occurred on base regardless of whether the subject or the victim of that activity was assigned to or worked at the base; and 2) all reported criminal activity off base.

Crime Definitions	FY 1991	FY 1992	FY 1993
1. Arson (6A)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
2. Blackmarket (6C)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
3. Counterfeiting (6G)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
4. Postal (6L)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			

Features and Capabilities

D. Quality of Life (cont.) N/A

Crime Definitions	FY 1991	FY 1992	FY 1993
5. Customs (6M)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
6. Burglary (6N)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
7. Larceny - Ordnance (6R)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
8. Larceny - Government (6S)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			

Features and Capabilities

D. Quality of Life (cont.) N/A

Crime Definitions	FY 1991	FY 1992	FY 1993
9. Larceny - Personal (6T)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
10. Wrongful Destruction (6U)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
11. Larceny - Vehicle (6V)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
12. Bomb Threat (7B)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			

Features and Capabilities

D. Quality of Life (cont.) N/A

Crime Definitions	FY 1991	FY 1992	FY 1993
13. Extortion (7E)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
14. Assault (7G)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
15. Death (7H)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
16. Kidnapping (7K)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			

Features and Capabilities

D. Quality of Life (cont.) N/A

Crime Definitions	FY 1991	FY 1992	FY 1993
18. Narcotics (7N)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
19. Perjury (7P)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
20. Robbery (7R)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
21. Traffic Accident (7T)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			

Features and Capabilities

D. Quality of Life (cont.) N/A

Crime Definitions	FY 1991	FY 1992	FY 1993
22. Sex Abuse - Child (8B)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
23. Indecent Assault (8D)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
24. Rape (8F)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
25. Sodomy (8G)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			

Features and Capabilities

E. Ability for Expansion

1. Does the operational infrastructure (e.g., classrooms, administrative facilities, fuel and munitions storage, warehouse space, hangar space) provide capabilities for future expansion or change in mission? If yes, explain why.

Yes, classrooms have multiple use.

2. What is the availability of off-station acreage for possible future installation development?

N/A

3. Provide the following information for installation infrastructure related facilities and functions. If these or other base infrastructure attributes may be a determining factor for base loading and expansion, provide additional comments and capacity measures as appropriate.

Type of Facility or Capability	On Base Capacity	Off Base Long Term Contract	Normal Steady State Load	Peak Demand
Electricity (MWH)	N/A--Tenant of SUBASE Bangor			
Water (GPD)				
Sewage (GPD)				
Natural Gas (CFH)				
Short Term Parking				
Long Term Parking				

Features and Capabilities

E. Ability for Expansion (cont.) N/A

4. Identify in the table below the real estate resources which have the potential to facilitate future development and for which you are the plant account holder or into which, though a tenant, your activity could reasonable expect to expand. Complete a separate table for each individual site, i.e., main base, outlying airfields, special off-site areas, off base housing, etc. Unit of measure is acres. Developed area is defined as land currently with buildings, roads, and utilities that prevent it from being further developed without demolition of existing infrastructure. Include in"Restricted" areas that are restricted for future development due to environmental constraints (e.g. wet lands, landfills, archaeological sites), operational restrictions (e.g. ESQD arcs, HERO, HERP, HERF, AICUZ, ranges) or cultural resources. Identify the reason for the restriction when providing the acreage in the table below. Specify any other entry in "Other" (e.g. submerged lands).

Site Location: _____

Land Use	Total Acres	Developed	Available for Development	
			Restricted	Unrestricted
Operational				
Training				
Maintenance				
Research & Development				
Supply and Storage				
Admin				
Housing				
Recreational				
Navy Forestry Program				
Navy Agricultural Outlease Program				
Hunting/fishing Programs				
Other				
TOTAL				

Features and Capabilities

E. Ability for Expansion (cont.)

5. Identify the features of this installation that make it a strong candidate for supporting other types of training or operational units in the future.

Central location in the Pacific Northwest with expansion capability of student throughput through using existing classrooms two or three shifts per day.

6. For each educational institution, formal school, or CAX, what are the limiting factors in your surge capability? How many students can you surge above your 1993 AOB? Explain any assumptions on which these limitations are based.

Limiting factor in our surge capability is solely dictated by the availability of qualified instructors. Our maximum capacity for classrooms, laboratories, and trainers is 1,842 per day. Our average AOB for FY93 was 433.68 students. We could surge 1408.32 students per day above our AOB by using maximum student capacity. If we taught two shifts per day in those facilities that are currently only used one shift, we could theoretically double that amount.

Command: **TRITRAFAC Bangor**

Data Call Number Twenty-Three

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

R. K. U. KIHUNE
NAME

Signature

CNET
Title

6 JUN 1994
Date

CNET
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

R.R. SAREEKAM
NAME

Signature

ACTING
Title

6/15/94
Date

2 8 MAY REC'D

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

JIMMY L. ELLIS
Name (Please type or print)

Jimmy L. Ellis
Signature

CAPT, USN, Commanding Officer
Title

26 May 94
Date

TRIDENT Training Facility, Bangor
Activity

Command: **TRITRAFAC Bangor**

Data Call Number Twenty-Three Revision
(Page 9)

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

T. L. McCLELLAND
NAME

Signature

Acting
Title

6/20/94
Date

CNET
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

P. W. DRENNON
NAME

Signature

ACTING
Title

6/24/94
Date

0258

CAPACITY ANALYSIS:
DATA CALL WORK SHEET FOR
TRAINING CENTER/SCHOOL: TRIDENT Training Facility, Bangor, Silverdale, Washington

Category ..... Education and Training
Subcategory .... Training Centers and Schools
Types ..... Navy and Marine Corps Training Centers and Navy Schools

************If any responses are classified, attach a separate classified annex************

NAVY TRAINING CENTERS AND SCHOOLS LISTING:

Type	Title	Location
School	U.S. Naval Academy	Annapolis, MD
School	Naval War College	Newport, RI
School	Naval Postgraduate School	Monterey, CA
School	Surface Warfare Officers School Command	Newport, RI
School	Navy Supply Corps School	Athens, GA
School	Navy Submarine School	New London, CT
Training Center	Naval Education and Training Center	Newport, RI
Training Center	Naval Training Center	Great Lakes, IL
Training Center	TRIDENT Training Facility	Bangor, WA
Training Center	TRIDENT Training Facility	Kings Bay, GA
Training Center	Naval Nuclear Power Training Unit	Balston Spa, NY
Training Center	Naval Nuclear Power Training Unit	Idaho Falls, ID
Training Center	Naval Technical Training Center	Corry Station, FL
Training Center	Naval Technical Training Center	Meridian, MS
Training Center	Naval Air Technical Training Center (Millington)	Pensacola, FL
Training Center	Fleet Combat Training Center, Atlantic	Virginia Beach, VA
Training Center	Fleet Combat Training Center, Pacific	San Diego, CA
Training Center	Naval Amphibious School	Little Creek, VA
Training Center	Naval Amphibious School	Coronado, CA
Training Center	Fleet Training Center	Norfolk, VA
Training Center	Fleet Training Center	Mayport, FL
Training Center	Fleet Training Center	San Diego, CA
Training Center	Fleet Anti-Submarine Warfare Training Center, Atlantic	Norfolk, VA
Training Center	Fleet Anti-Submarine Warfare Training Center, Pacific	San Diego, CA
Training Center	Fleet Mine Warfare Training Center (Charleston)	Ingleside, TX
Training Center	AEGIS Training Center	Dahlgren, VA

MARINE CORPS TRAINING CENTERS LISTING:

Type	Title	Location
Training Center	Marine Corps Combat Development Command	Quantico, VA
Training Center	Marine Corps Air Ground Combat Center	Twentynine Palms, CA
Training Center	Marine Corps Recruit Depot	Parris Island, SC
Training Center	Marine Corps Recruit Depot	San Diego, CA

Data For Capacity Analysis

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Introduction

1. Purpose. This introduction provides general instructions for replying to this data call; individual questions and footnotes give specific instructions for completion of tables, computations, etc.

2. References

a. Use projected promotion and retention rates and the Base Force Structure as outlined in the JCS Memorandum dated 7 February 1994 re: 1995 Base Realignments and Closures Force Structure Plan to determine future training mission requirements.

b. Refer to the NAVFAC P-72 for Facility Category Code Numbers (CCNs).

c. NAVFAC P-80 provides a discussion of the general nature of each CCN; use it to delineate "types" of facilities that share a common CCN.

d. Refer to NAVFACINST 11010.44E for definition of adequate, substandard, and adequate facilities.

e. Use the DoD Military Training Report FY 1993 definitions of types of training to classify the training and education conducted by the school or training center.

3. Definition of Terms. For purposes of this data call the following apply:

a. A **Formal School** is an activity that sponsors one or more programmed courses of instruction (i.e. Chaplain's School, Service Schools Command, Weapons Training Battalion).

b. A **Course of Instruction** (i.e. Boiler Technician "A," Scout Sniper Instructor) comprises one or more individual contact periods (classes).

c. A **Combined Arms Exercise** (CAX) is training that units are programmed to undergo at the Marine Corps Air Ground Combat Center, Twentynine Palms, CA.

d. An **Educational Institution** is an activity that grants either an undergraduate or postgraduate degree(s) (i.e. U.S. Naval Academy).

e. A **Degree** requires the completion of an established curriculum.

f. A **Curriculum** comprises one or more courses of instruction.

g. A **Facility** is a space (e.g. a room), a defined area (e.g. a range), a structure (e.g. a building), or a structure other than a building (e.g. an obstacle course); it is possible for a building to house one or more facilities of different types.

Introduction (Cont.)

h. **Recruit Training** is training upon initial enlistment or induction which provides a general indoctrination to the service, teaches skills and knowledge in basic military subjects, and prepares the recruit for early adjustment to mililtary life. For the Navy, this is Class "R" training.

i. **Officer Acquisition Training** consists of training and education programs leading to a commission. For the Marine Corps, this includes the Marine Enlisted Commissioning Education Program (MECEP); for the Navy, this is class "P" training.

j. **Apprentice Training** is fundamental training in one of four basic skills areas (Seaman, Fireman, Airman, Constructionman) that enlisted personnel, who are not yet slated for a rating, recieve immediately after recruit training. For the Navy, this is class "AA" training.

k. **Initial Skill Training** includes all formal training following recruit training or commissioning and leading toward the award of a military occupational specialty (MOS) or rating at the lowest level. For the Navy, this includes all class "A" (except "AA") and class "M" training (subcategories "M3" and "M4" only).

l. **Skill Progression Training** is training servicemembers receive after initial skill training, and normally after having gained experience through actual work in their specialty, through which is gained the knowledge to perform at higher skill levels, in a supervisory position, and to assume increased responsibilities. For the Navy, this is class "C," "G," and "M" (subcategories "M1" and "M2" only) training.

m. **Functional Training** is training in subject areas that cut across the scope of MOSs/ratings and provides additional required skills without changing the servicemember's primary specialty or skill level. For the Navy, this is class "F" training.

n. **Team Training** provides team functional skill training to increase proficiency required by Fleet or Type Commanders. For the Navy, this is class "T" training.

o. **Professional Development Education** (PDE) provides training and education to career military personnel, enlisted and officer, to prepare them to perform increasingly complex responsibilities as they progress in their military careers. PDE may or may not lead to an academic degree. For the Navy, this is class "D" and "E" training.

4. Coordinating Instructions

a. Enter the primary UIC *of the data call respondent* (identified in the preceding listings of Navy and Marine Corps schools and training centers) at the top of each page of the response; ensure that additional pages created include this identifier.

Introduction (Cont.)

b. Where information about current facilities available is requested, include MILCON projects that are not BRAC related, which have been authorized and appropriated and for which contracts are to be awarded by 30 September 1994; *do not* include projects submitted in the FY 95 Presidential Budget. Proposed MILCON projects in support of previous BRAC decisions should be included in response by gaining activities.

c. If any of the information requested is subject to change between now and the end of Fiscal Year 2001 due to known redesignations, realignments/closures or other action, provide current and projected data and so annotate.

d. Use the codes listed below to respond to questions where the "Type of Training" is requested.

Code	Type of Training
RT	Recruit Training
OA	Officer Acquisition Training
AA	Apprentice
IS(E)	Enlisted Initial Skill Training
IS(O)	Officer Initial Skill Training
SP(E)	Enlisted Skill Progression Training
SP(O)	Officer Skill Progression Training
FE	Enlisted Functional Training
FO	Officer Functional Training
TT	Functional Team Training
PD	Professional Development Education

Introduction (Cont.)

e. Where "Course Identifier" is requested, educational institutions shall indicate the department and time period concerned (e.g. English/1st Semester, Wargaming Center); formal schools shall use course identification numbers, either CIN or CID; and the Marine Corps Air Ground Combat Center shall indicate CAX types (e.g. USMC BLT, USMCR RLT).

f. Tenant activities of a school or training center that use space must be accounted for under the host UIC for all courses taught and classroom space utilized.

g. Unless specified otherwise, "throughput" figures should include that from all sources (DON, other DoD, active and reserve components, and non-DoD).

h. Use "N/A" to respond to a question and/or table that does not apply; provide the reason(s) why it is not applicable.

i. Provide best estimates where projections of future peacetime or mobilization requirements are requested.

j. Delete the examples in bold type (provided in various tables to facilitate understanding on how to present the data requested) in responding to the questions.

Mission Requirements UIC: 68437

A. Courses of Instruction and CAXs. Respond to the following eleven questions for each educational institution, formal school, and CAX that uses Training Center/School facilities; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	TRIDENT Training Facility, Bangor, Silverdale, Washington
	CAX	

Mission Requirements UIC: 68437

1. Training and Education. List all of the departments, courses taught, and CAX types conducted at this school/activity. For each course identifier provide the type of training using the codes listed in the Introduction; the course length (total calendar days); the actual time under-instruction (days in which training occurs); and the past, current, and projected number of course convenings (including the number projected to support FY 2001 mobilization requirements). For departments, indicate course length in terms of quarters, trimesters, semesters, or ATRAMIDs, etc.). List CAX types in terms of size and component of units scheduled (e.g. USMC BLT, USMCR RLT, etc.).

COURSE IDENTIFIER	TYPE TRAINING	COURSE OR CAX LENGTH (DAYS)	DAYS UNDER INSTRUCTION	NUMBER OF CONVENINGS (FISCAL YEAR)							
				1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A- 2E-0054	FO	8	6	4	1	0	0	0	0	0	NOT AVAILABLE
A- 2E-0055	FO	5	5	4	2	0	0	0	0	0	NOT AVAILABLE
A- 2E-4629	SP(O)	5	5	8	4	4	6	5	5	5	NOT AVAILABLE
A- 4E-4630	SP(O)	11	9	4	0	0	0	0	0	0	NOT AVAILABLE
A- 2F-0038	SP(O)	23	17	4	5	5	3	5	5	5	NOT AVAILABLE
A- 2F-4624	FO	31	23	6	3	3	3	3	3	3	NOT AVAILABLE
A- 2F-4625	FO	22	16	5	3	3	3	3	3	3	NOT AVAILABLE
A- 2F-4626	FO	12	10	3	1	0	0	0	0	0	NOT AVAILABLE
A- 2F-4639	FO	19	15	0	0	0	3	3	3	3	NOT AVAILABLE
A- 2G-0024	SP(O)	29	21	4	2	4	3	3	3	3	NOT AVAILABLE
A- 2G-0035	SP(O)	1	1	9	11	8	10	9	9	9	NOT AVAILABLE
A- 2G-0058	SP(O)	5	5	4	6	5	4	3	3	3	NOT AVAILABLE
A- 2G-0060	SP(O)	1	1	8	11	8	10	5	5	5	NOT AVAILABLE
A- 2G-0062	SP(O)	3	3	7	10	9	6	9	9	9	NOT AVAILABLE
A- 2G-0063	FO	3	3	10	6	10	10	10	10	10	NOT AVAILABLE

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COURSE IDENTIFIER	TYPE TRAINING	COURSE OR CAX LENGTH (DAYS)	DAYS UNDER INSTRUCTION	NUMBER OF CONVENINGS (FISCAL YEAR)							
				1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A- 2G-0100	TT	3	3	31	26	32	32	32	32	32	NOT AVAILABLE
A- 4C-0014	FO	5	5	23	14	23	20	22	22	22	NOT AVAILABLE
A- 4C-0031	FO	3	3	0	0	12	12	12	12	12	NOT AVAILABLE
A- 4E-0053	FO	5	5	6	2	0	0	0	0	0	NOT AVAILABLE
A- 4H-0127	SP(O)	2	2	5	5	5	5	4	4	4	NOT AVAILABLE
A- 4H-0136	FO	5	5	2	2	1	2	2	2	2	NOT AVAILABLE
A- 4H-0146	FO	3	3	5	4	6	6	6	6	6	NOT AVAILABLE
A- 8B-0046	FO	3	3	3	3	1	1	1	1	1	NOT AVAILABLE
A-012-0011	SP(E)	24	18	12	8	10	10	12	12	12	NOT AVAILABLE
A-012-0023	FE	5	5	24	21	17	17	14	14	14	NOT AVAILABLE
A-012-0051	PD	12	10	9	7	6	6	5	5	5	NOT AVAILABLE
A-061-0020	FE	4	4	4	3	4	3	3	3	3	NOT AVAILABLE
A-061-0021	FE	4	4	4	2	4	3	3	3	3	NOT AVAILABLE
A-061-0022	FE	5	5	5	2	4	3	3	3	3	NOT AVAILABLE
A-100-0077	FE	1	1	8	8	0	0	0	0	0	NOT AVAILABLE
A-101-0136	SP(E)	40	30	3	1	4	5	3	3	3	NOT AVAILABLE
A-101-0168	SP(E)	79	56	3	2	0	0	0	0	0	NOT AVAILABLE
A-101-0170	SP(E)	52	40	3	2	2	3	2	2	2	NOT AVAILABLE
A-101-0171	SP(E)	23	17	3	2	1	0	0	0	0	NOT AVAILABLE
A-101-0172	SP(E)	19	15	3	2	2	2	1	2	2	NOT AVAILABLE
A-101-0173	SP(E)	26	20	3	1	2	2	2	2	2	NOT AVAILABLE

COURSE IDENTIFIER	TYPE TRAINING	COURSE OR CAX LENGTH (DAYS)	DAYS UNDER INSTRUCTION	NUMBER OF CONVENINGS (FISCAL YEAR)							
				1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A-101-0175	SP(E)	19	15	3	2	3	2	3	3	3	NOT AVAILABLE
A-101-0229	TT	5	5	19	33	28	28	28	28	28	NOT AVAILABLE
A-101-0231	SP(E)	12	10	1	1	0	0	0	0	0	NOT AVAILABLE
A-101-0232	SP(E)	168	120	3	3	0	0	0	0	0	NOT AVAILABLE
A-101-0237	SP(E)	54	40	0	0	3	5	4	4	4	NOT AVAILABLE
A-101-0246	SP(E)	5	5	9	4	2	3	2	2	2	NOT AVAILABLE
A-101-0256	SP(E)	19	15	3	2	2	0	0	0	0	NOT AVAILABLE
A-101-0283	SP(E)	5	5	1	0	0	0	0	0	0	NOT AVAILABLE
A-101-0284	FE	5	5	8	0	4	4	4	4	4	NOT AVAILABLE
A-101-0285	FE	26	20	0	0	0	0	0	2	2	NOT AVAILABLE
A-101-0286	FE	33	25	0	0	0	0	0	2	2	NOT AVAILABLE
A-101-0287	SP(E)	12	10	0	0	4	4	4	4	4	NOT AVAILABLE
A-101-0726	SP(E)	77	55	0	0	1	3	2	2	2	NOT AVAILABLE
A-102-0251	SP(E)	10	8	5	3	4	2	5	5	5	NOT AVAILABLE
A-102-0252	SP(E)	19	15	6	4	4	2	5	5	5	NOT AVAILABLE
A-102-0261	SP(E)	8	6	5	4	4	2	5	5	5	NOT AVAILABLE
A-102-0311	FE	19	15	0	0	0	3	0	0	0	NOT AVAILABLE
A-113-0134	SP(E)	75	55	0	0	2	3	3	3	3	NOT AVAILABLE
A-113-0141	SP(E)	47	35	0	0	1	1	1	1	1	NOT AVAILABLE
A-113-0159	SP(E)	75	55	0	1	3	1	1	3	3	NOT AVAILABLE
A-113-0160	FE	40	30	0	0	0	2	2	2	2	NOT AVAILABLE

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COURSE IDENTIFIER	TYPE TRAINING	COURSE OR CAX LENGTH (DAYS)	DAYS UNDER INSTRUCTION	NUMBER OF CONVENINGS (FISCAL YEAR)							
				1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A-113-0163	FE	5	5	0	0	2	2	2	2	2	NOT AVAILABLE
A-113-0164	TT	1	1	0	0	36	36	36	36	36	NOT AVAILABLE
A-113-0165	TT	1	1	0	0	4	4	4	4	4	NOT AVAILABLE
A-113-0166	TT	1	1	0	0	0	10	10	10	10	NOT AVAILABLE
A-121-0321	FE	10	8	7	3	2	2	2	2	2	NOT AVAILABLE
A-121-0412	SP(E)	115	83	1	0	0	0	0	0	0	NOT AVAILABLE
A-121-0428	FE	18	14	5	3	3	3	3	3	3	NOT AVAILABLE
A-121-0429	FE	10	8	5	3	3	3	3	3	3	NOT AVAILABLE
A-121-0431	FE	18	14	6	3	2	2	2	2	2	NOT AVAILABLE
A-121-0433	FE	5	5	5	4	2	2	2	2	2	NOT AVAILABLE
A-121-0436	FE	11	9	5	3	5	5	5	5	5	NOT AVAILABLE
A-121-0440	SP(E)	157	113	1	0	0	0	0	0	0	NOT AVAILABLE
A-121-0441	SP(E)	145	105	1	0	0	0	0	0	0	NOT AVAILABLE
A-121-0452	FE	12	10	6	4	4	4	4	4	4	NOT AVAILABLE
A-121-0456	FE	4	4	6	5	4	4	4	4	4	NOT AVAILABLE
A-121-0457	FE	4	4	4	5	4	4	4	4	4	NOT AVAILABLE
A-121-0469	FE	24	18	6	4	4	4	4	4	4	NOT AVAILABLE
A-121-0470	FE	9	7	5	4	4	4	4	4	4	NOT AVAILABLE
A-121-0472	FE	5	5	6	3	4	4	4	4	4	NOT AVAILABLE
A-121-0492	FE	25	19	5	3	4	4	4	4	4	NOT AVAILABLE
A-121-0514	FE	5	5	5	3	2	2	2	2	2	NOT AVAILABLE

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COURSE IDENTIFIER	TYPE TRAINING	COURSE OR CAX LENGTH (DAYS)	DAYS UNDER INSTRUCTION	NUMBER OF CONVENINGS (FISCAL YEAR)							
				1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A-121-0517	FE	5	5	5	4	2	2	2	2	2	NOT AVAILABLE
A-121-0525	SP(E)	12	10	2	0	0	0	0	0	0	NOT AVAILABLE
A-121-0550	FE	4	4	0	1	3	5	5	5	5	NOT AVAILABLE
A-121-0560	SP(E)	156	112	3	5	8	8	8	8	8	NOT AVAILABLE
A-121-0561	SP(E)	43	31	2	4	6	7	7	7	7	NOT AVAILABLE
A-121-0562	SP(E)	37	27	0	3	7	7	7	7	7	NOT AVAILABLE
A-123-0158	SP(E)	10	8	4	2	0	0	0	0	0	NOT AVAILABLE
A-123-0178	SP(E)	31	23	4	3	3	2	5	5	5	NOT AVAILABLE
A-123-0179	SP(E)	18	14	4	2	0	0	0	0	0	NOT AVAILABLE
A-123-0206	TT	5	5	0	0	32	32	32	32	32	NOT AVAILABLE
A-130-0020	FE	26	20	6	6	3	1	0	0	0	NOT AVAILABLE
A-130-0126	SP(E)	138	100	3	1	2	0	0	0	0	NOT AVAILABLE
A-130-0131	SP(E)	11	9	4	4	1	0	0	0	0	NOT AVAILABLE
A-130-0132	SP(E)	16	12	5	2	1	0	0	0	0	NOT AVAILABLE
A-130-0133	SP(E)	15	11	4	5	1	0	0	0	0	NOT AVAILABLE
A-130-0134	SP(E)	12	10	5	9	1	0	0	0	0	NOT AVAILABLE
A-130-0135	SP(E)	10	8	5	6	1	0	0	0	0	NOT AVAILABLE
A-130-0187	FE	19	15	6	5	1	2	0	0	0	NOT AVAILABLE
A-130-0227	SP(E)	88	64	3	1	0	0	0	0	0	NOT AVAILABLE
A-130-0231	FE	9	7	0	0	0	0	0	0	0	NOT AVAILABLE
A-130-0236	FE	3	3	3	3	2	2	2	2	2	NOT AVAILABLE
A-121-0556	FE	5	5	0	0	0	Not yet on line				

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COURSE IDENTIFIER	TYPE TRAINING	COURSE OR CAX LENGTH (DAYS)	DAYS UNDER INSTRUCTION	NUMBER OF CONVENINGS (FISCAL YEAR)							
				1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A-130-0268	SP(E)	3	3	3	3	3	4	4	4	4	NOT AVAILABLE
A-130-0305	SP(E)	11	9	5	6	1	0	0	0	0	NOT AVAILABLE
A-130-0306	SP(E)	15	11	5	2	1	0	0	0	0	NOT AVAILABLE
A-130-0307	SP(E)	10	8	5	3	1	0	0	0	0	NOT AVAILABLE
A-130-0310	SP(E)	11	9	4	3	1	0	0	0	0	NOT AVAILABLE
A-130-0319	FE	12	10	6	4	3	3	0	0	0	NOT AVAILABLE
A-130-0321	FE	12	10	4	2	3	2	0	0	0	NOT AVAILABLE
A-130-0322	FE	26	20	5	4	5	3	0	0	0	NOT AVAILABLE
A-130-0323	FE	19	15	5	2	1	2	0	0	0	NOT AVAILABLE
A-130-0327	SP(E)	18	14	4	2	3	3	3	3	3	NOT AVAILABLE
A-130-0328	SP(E)	19	15	3	0	0	0	0	0	0	NOT AVAILABLE
A-130-0337	FE	12	10	4	3	3	4	4	0	0	NOT AVAILABLE
A-130-0340	SP(E)	138	100	0	0	0	0	4	4	4	NOT AVAILABLE
A-130-0343	FE	19	15	0	0	4	2	4	2	4	NOT AVAILABLE
A-130-0344	SP(E)	40	33	0	0	0	2	1	2	1	NOT AVAILABLE
A-130-0352	TT	168	120	0	0	1	1	1	1	1	NOT AVAILABLE
A-130-0353	SP(E)	138	100	0	0	1	3	3	3	3	NOT AVAILABLE
A-130-0354	SP(E)	82	60	0	0	0	0	1	1	1	NOT AVAILABLE
A-130-0361	TT	1	1	0	0	30	30	30	30	30	NOT AVAILABLE
A-150-0146	SP(E)	10	8	2	2	4	4	4	4	4	NOT AVAILABLE
A-150-0207	SP(E)	23	17	3	1	0	0	0	0	0	NOT AVAILABLE

COURSE IDENTIFIER	TYPE TRAINING	COURSE OR CAX LENGTH (DAYS)	DAYS UNDER INSTRUCTION	NUMBER OF CONVENINGS (FISCAL YEAR)							
				1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A-150-0209	SP(E)	18	14	2	1	0	0	0	0	0	NOT AVAILABLE
A-150-0218	SP(E)	29	21	1	0	0	0	0	0	0	NOT AVAILABLE
A-150-0220	SP(E)	8	6	3	2	4	4	4	4	4	NOT AVAILABLE
A-150-0221	SP(E)	15	11	3	2	4	4	4	4	4	NOT AVAILABLE
A-150-0224	SP(E)	30	22	3	1	0	0	0	0	0	NOT AVAILABLE
A-150-0228	SP(E)	85	65	3	2	2	3	2	2	2	NOT AVAILABLE
A-150-0257	SP(E)	28	20	0	0	3	3	3	3	3	NOT AVAILABLE
A-150-0276	SP(E)	78	56	3	1	0	0	0	0	0	NOT AVAILABLE
A-150-0279	FE	12	10	7	4	0	0	0	0	0	NOT AVAILABLE
A-150-0282	SP(E)	19	15	5	2	4	4	4	4	4	NOT AVAILABLE
A-150-0289	SP(E)	22	16	4	1	4	4	4	4	4	NOT AVAILABLE
A-150-0290	SP(E)	18	14	3	2	3	5	4	4	4	NOT AVAILABLE
A-150-0294	SP(E)	16	12	0	2	4	4	4	4	4	NOT AVAILABLE
A-150-0299	FE	5	5	0	2	32	32	32	32	32	NOT AVAILABLE
A-193-0253	FE	10	8	4	3	3	2	2	0	0	NOT AVAILABLE
A-193-0266	FE	11	9	4	2	3	2	2	0	0	NOT AVAILABLE
A-193-0288	FE	12	10	4	3	3	2	2	0	0	NOT AVAILABLE
A-193-0289	FE	11	9	3	3	4	3	2	0	0	NOT AVAILABLE
A-193-0320	FE	9	7	5	3	3	2	2	0	0	NOT AVAILABLE
A-193-0321	FE	11	9	5	4	3	2	2	0	0	NOT AVAILABLE
A-193-0322	FE	11	9	5	3	3	2	2	0	0	NOT AVAILABLE

COURSE IDENTIFIER	TYPE TRAINING	COURSE OR CAX LENGTH (DAYS)	DAYS UNDER INSTRUCTION	NUMBER OF CONVENINGS (FISCAL YEAR)							
				1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A-193-0324	FE	3	3	4	3	3	2	2	0	0	NOT AVAILABLE
A-193-0329	FE	18	14	5	4	3	2	2	0	0	NOT AVAILABLE
A-193-0330	FE	19	15	5	3	3	2	2	0	0	NOT AVAILABLE
A-193-0331	FE	9	7	5	3	3	2	2	0	0	NOT AVAILABLE
A-193-0335	FE	19	15	5	2	3	2	2	0	0	NOT AVAILABLE
A-193-0336	FE	19	15	4	3	3	2	2	0	0	NOT AVAILABLE
A-193-0337	FE	19	15	4	2	3	2	2	0	0	NOT AVAILABLE
A-193-0338	FE	18	14	4	2	3	2	2	0	0	NOT AVAILABLE
A-193-0339	FE	12	10	4	3	3	2	2	0	0	NOT AVAILABLE
A-193-0341	FE	12	10	4	3	3	2	2	0	0	NOT AVAILABLE
A-193-0342	FE	11	9	4	2	3	2	2	0	0	NOT AVAILABLE
A-193-0345	FE	12	10	5	5	3	2	2	0	0	NOT AVAILABLE
A-193-0361	FE	15	11	4	2	3	2	2	0	0	NOT AVAILABLE
A-193-0362	FE	5	5	4	3	3	3	3	3	3	NOT AVAILABLE
A-193-0370	FE	11	9	5	3	2	2	2	0	0	NOT AVAILABLE
A-193-0375	SP(E)	88	64	0	0	1	2	3	3	3	NOT AVAILABLE
A-193-0376	SP(E)	106	76	0	0	0	0	2	2	2	NOT AVAILABLE
A-193-0389	FE	18	14	0	0	2	2	3	4	4	NOT AVAILABLE
A-193-0390	FE	19	15	0	0	0	2	3	3	3	NOT AVAILABLE
A-193-0396	SP(E)	100	72	2	2	2	2	2	2	2	NOT AVAILABLE
A-193-0397	SP(E)	109	79	2	1	2	2	2	2	2	NOT AVAILABLE

COURSE IDENTIFIER	TYPE TRAINING	COURSE OR CAX LENGTH (DAYS)	DAYS UNDER INSTRUCTION	NUMBER OF CONVENINGS (FISCAL YEAR)							
				1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A-193-0398	SP(E)	82	60	3	1	3	3	3	3	3	NOT AVAILABLE
A-193-0399	SP(E)	22	16	11	8	7	8	7	7	7	NOT AVAILABLE
A-198-0054	FE	9	7	8	5	9	7	6	6	6	NOT AVAILABLE
A-210-0017	FE	11	9	0	0	4	4	4	4	4	NOT AVAILABLE
A-210-0022	FE	1	1	11	10	5	1	1	1	1	NOT AVAILABLE
A-210-0025	FE	12	10	10	8	7	4	4	4	4	NOT AVAILABLE
A-233-0027	FE	12	10	6	3	3	4	5	5	5	NOT AVAILABLE
A-233-0058	FE	5	5	28	36	18	18	18	18	18	NOT AVAILABLE
A-233-0092	FE	26	20	0	0	12	12	12	12	12	NOT AVAILABLE
A-233-0115	TT	5	5	0	0	0	18	18	18	18	NOT AVAILABLE
A-495-2039	AP	3	3	0	0	20	20	20	20	20	NOT AVAILABLE
A-495-2054	FE	2	2	0	0	3	4	4	4	4	NOT AVAILABLE
A-495-2056	FE	5	5	31	19	0	0	0	0	0	NOT AVAILABLE
A-495-2057	TT	1	1	33	29	22	40	40	40	40	NOT AVAILABLE
A-495-2061	TT	1	1	31	22	0	0	0	0	0	NOT AVAILABLE
A-495-2071	AA	2	2	0	0	10	12	12	12	12	NOT AVAILABLE
A-495-2072	FE	2	2	0	0	12	12	12	12	12	NOT AVAILABLE
A-495-2073	TT	1	1	0	0	9	24	24	24	24	NOT AVAILABLE
A-500-0028	SP(E)	4	4	0	0	4	6	6	6	6	NOT AVAILABLE
A-531-0020	SP(E)	12	10	4	3	5	1	5	5	5	NOT AVAILABLE
A-551-0089	FE	10	8	5	1	5	2	5	5	5	NOT AVAILABLE

COURSE IDENTIFIER	TYPE TRAINING	COURSE OR CAX LENGTH (DAYS)	DAYS UNDER INSTRUCTION	NUMBER OF CONVENINGS (FISCAL YEAR)							
				1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A-551-0090	FE	5	5	6	6	7	2	2	2	2	NOT AVAILABLE
A-551-0091	FE	5	5	19	20	24	16	16	16	16	NOT AVAILABLE
A-551-0095	FE	5	5	0	1	4	2	4	4	4	NOT AVAILABLE
A-557-0082	FE	5	5	16	11	19	6	7	7	7	NOT AVAILABLE
A-623-0039	SP(E)	19	15	10	8	6	6	3	3	3	NOT AVAILABLE
A-623-0080	SP(E)	33	25	5	7	10	0	0	0	0	NOT AVAILABLE
A-623-0083	SP(E)	9	7	2	2	2	0	0	0	0	NOT AVAILABLE
A-623-0084	SP(E)	12	10	2	2	2	2	2	2	2	NOT AVAILABLE
A-623-0085	SP(E)	8	6	4	2	2	2	2	2	2	NOT AVAILABLE
A-623-0086	SP(E)	26	20	3	1	2	2	2	2	2	NOT AVAILABLE
A-623-0087	SP(E)	5	5	3	2	2	2	2	2	2	NOT AVAILABLE
A-623-0088	SP(E)	3	3	2	2	2	2	2	2	2	NOT AVAILABLE
A-623-0093	SP(E)	16	12	3	3	4	3	3	3	3	NOT AVAILABLE
A-623-0113	SP(E)	24	18	4	0	3	3	3	3	3	NOT AVAILABLE
A-623-0114	SP(E)	17	13	3	4	3	3	3	3	3	NOT AVAILABLE
A-651-0101	FE	2	2	6	0	0	0	0	0	0	NOT AVAILABLE
A-651-0102	FE	5	5	3	3	5	3	3	3	3	NOT AVAILABLE
A-652-0050	SP(E)	19	15	12	8	8	9	9	9	9	NOT AVAILABLE
A-652-0062	FE	2	2	5	0	0	0	0	0	0	NOT AVAILABLE
A-652-0140	SP(E)	43	31	5	3	5	4	4	4	4	NOT AVAILABLE
A-652-0143	SP(E)	12	10	11	7	5	16	16	16	16	NOT AVAILABLE

COURSE IDENTIFIER	TYPE TRAINING	COURSE OR CAX LENGTH (DAYS)	DAYS UNDER INSTRUCTION	NUMBER OF CONVENINGS (FISCAL YEAR)							
				1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A-652-0145	SP(E)	12	10	9	9	5	12	12	12	12	NOT AVAILABLE
A-652-0146	SP(E)	5	5	10	7	7	16	16	16	16	NOT AVAILABLE
A-652-0147	FE	5	5	4	3	3	4	4	4	4	NOT AVAILABLE
A-652-0149	FE	5	5	4	1	1	4	4	4	4	NOT AVAILABLE
A-652-0150	SP(E)	12	10	9	6	6	4	10	10	10	NOT AVAILABLE
A-652-0201	FE	5	5	6	6	5	3	9	9	9	NOT AVAILABLE
A-652-0202	FE	5	5	6	6	5	4	9	9	9	NOT AVAILABLE
A-652-0204	SP(E)	5	5	14	11	5	16	16	16	16	NOT AVAILABLE
A-652-0205	FE	12	10	8	5	5	3	3	3	3	NOT AVAILABLE
A-652-0220	SP(E)	5	5	13	8	10	14	14	14	14	NOT AVAILABLE
A-652-0228	SP(E)	12	10	5	4	4	4	5	5	5	NOT AVAILABLE
A-652-0238	FE	4	4	8	5	5	3	4	4	4	NOT AVAILABLE
A-652-0240	FE	5	5	18	11	16	9	16	16	16	NOT AVAILABLE
A-652-0265	SP(E)	5	5	9	6	3	8	8	8	8	NOT AVAILABLE
A-652-0267	SP(E)	8	6	6	4	4	8	8	8	8	NOT AVAILABLE
A-652-0341	FE	5	5	0	0	1	5	5	5	5	NOT AVAILABLE
A-652-0342	FE	5	5	0	0	1	5	5	5	5	NOT AVAILABLE
A-652-0343	FE	12	10	0	0	0	5	5	5	5	NOT AVAILABLE
A-661-0106	FE	33	25	6	3	0	0	0	0	0	NOT AVAILABLE
A-662-0102	FE	10	8	8	4	5	4	3	3	3	NOT AVAILABLE
A-662-0108	FE	12	10	8	4	4	4	3	3	3	NOT AVAILABLE

COURSE IDENTIFIER	TYPE TRAINING	COURSE OR CAX LENGTH (DAYS)	DAYS UNDER INSTRUCTION	NUMBER OF CONVENINGS (FISCAL YEAR)							
				1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A-662-0125	FE	11	9	8	5	4	4	4	4	4	NOT AVAILABLE
A-662-0129	FE	5	5	7	6	5	3	3	3	3	NOT AVAILABLE
A-662-0132	FE	5	5	5	5	3	3	3	3	3	NOT AVAILABLE
A-662-0133	FE	5	5	8	6	4	5	4	4	4	NOT AVAILABLE
A-662-0135	FE	5	5	9	6	5	3	3	3	3	NOT AVAILABLE
A-662-0140	FE	5	5	7	5	3	3	2	2	2	NOT AVAILABLE
A-662-0145	FE	5	5	8	8	8	8	4	4	4	NOT AVAILABLE
A-701-0031	FE	12	10	11	7	9	9	10	10	10	NOT AVAILABLE
A-701-0045	FE	5	5	12	9	0	0	0	0	0	NOT AVAILABLE
A-702-0028	FE	19	15	8	5	6	5	8	8	8	NOT AVAILABLE
A-800-0020	FE	12	10	10	5	8	5	5	5	5	NOT AVAILABLE
B-322-2115	FE	1	1	3	5	0	0	0	0	0	NOT AVAILABLE
F- 2E-0061	FO	5	5	0	6	8	8	8	8	8	NOT AVAILABLE
F- 2E-0063	FO	4	4	0	7	8	8	8	8	8	NOT AVAILABLE
F- 2G-0013	FO	3	3	0	0	15	15	15	15	15	NOT AVAILABLE
F- 5A-0015	FO	2	2	1	4	4	4	4	4	4	NOT AVAILABLE
F-000-0020	TT	1	1	0	0	32	32	32	32	32	NOT AVAILABLE
F-000-0044	FE	5	5	5	0	0	0	0	0	0	NOT AVAILABLE
F-000-0073	TT	5	5	36	63	45	45	90	90	90	NOT AVAILABLE
F-000-0076	TT	4	4	0	0	0	10	18	24	30	NOT AVAILABLE
F-100-0016	TT	2	2	16	24	38	38	38	38	38	NOT AVAILABLE

COURSE IDENTIFIER	TYPE TRAINING	COURSE OR CAX LENGTH (DAYS)	DAYS UNDER INSTRUCTION	NUMBER OF CONVENINGS (FISCAL YEAR)							
				1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
F-130-0113	TT	5	5	28	40	30	30	30	30	30	NOT AVAILABLE
F-130-0117	TT	5	5	30	29	31	31	31	31	31	NOT AVAILABLE
F-191-0010	SP(E)	47	35	6	3	6	6	6	6	6	NOT AVAILABLE
F-201-0210	SP(E)	40	30	1	0	0	0	0	0	0	NOT AVAILABLE
F-701-0034	FE	1	1	35	35	23	23	23	23	23	NOT AVAILABLE
J-061-0603	FE	5	5	0	3	4	0	0	0	0	NOT AVAILABLE
J-493-2099	FE	3	3	0	4	0	0	0	0	0	NOT AVAILABLE
J-500-0025	FE	3	3	36	23	0	0	0	0	0	NOT AVAILABLE
J-500-0025 (VTT)	FE	3	3	0	5	7	7	7	7	7	NOT AVAILABLE
J-500-0029	SP(E)	12	10	5	4	5	5	5	5	5	NOT AVAILABLE
J-500-2040	FE	4	4	15	9	0	0	0	0	0	NOT AVAILABLE
K-070-9045	FE	5	5	0	1	2	2	2	2	2	NOT AVAILABLE
K-495-0051	FE	5	5	0	0	5	5	5	5	5	NOT AVAILABLE
L- 2E-0022	F0	5	5	4	0	0	0	0	0	0	NOT AVAILABLE
L- 2E-0058	FO	5	5	1	4	8	8	1	1	1	NOT AVAILABLE
L- 2E-0064	FO	5	5	0	5	8	8	8	8	8	NOT AVAILABLE
L- 2E-0066	FO	5	5	1	3	8	8	8	8	8	NOT AVAILABLE
L- 2F-0001	FO	26	20	7	13	0	0	0	0	0	NOT AVAILABLE
L- 2G-0012	TT	4	4	47	66	39	39	39	39	39	NOT AVAILABLE
L- 2G-0013	FO	3	3	20	14	0	0	0	0	0	NOT AVAILABLE
L- 2G-0604	FO	5	5	11	3	0	0	0	0	0	NOT AVAILABLE

COURSE IDENTIFIER	TYPE TRAINING	COURSE OR CAX LENGTH (DAYS)	DAYS UNDER INSTRUCTION	NUMBER OF CONVENINGS (FISCAL YEAR)							
				1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
L- 4B-0014	SP(O)	12	12	3	3	0	0	0	0	0	NOT AVAILABLE
L- 4H-0026	FO	40	30	66	36	70	70	70	70	70	NOT AVAILABLE
L- 4H-0027	FO	12	10	10	7	10	10	10	10	10	NOT AVAILABLE
L -8B-0001	SP(O)	1	1	9	9	0	0	0	0	0	NOT AVAILABLE
L-000-0013	FE	4	4	0	4	4	4	4	4	4	NOT AVAILABLE
L-000-0026	FE	1	1	0	2	4	4	4	4	4	NOT AVAILABLE
L-000-0066	FE	4	4	0	3	4	4	4	4	4	NOT AVAILABLE
L-000-0067	FE	5	5	1	3	4	4	4	4	4	NOT AVAILABLE
L-000-0072	TT	2	2	16	25	35	35	35	35	35	NOT AVAILABLE
L-113-0001	TT	7	5	8	2	0	0	0	0	0	NOT AVAILABLE
L-121-0028	TT	5	5	160	121	31	31	31	31	31	NOT AVAILABLE
L-121-0044	FE	3	3	160	121	0	0	0	0	0	NOT AVAILABLE
L-123-0001	TT	5	5	24	28	25	25	25	25	25	NOT AVAILABLE
L-130-0114	TT	2	2	14	18	2	0	0	0	0	NOT AVAILABLE
L-130-0115	TT	3	3	19	27	27	27	27	27	27	NOT AVAILABLE
L-130-0331	FE	5	5	1	3	1	1	1	1	1	NOT AVAILABLE
L-193-0024	TT	5	5	35	39	27	27	27	27	27	NOT AVAILABLE
L-623-0032	FE	1	1	27	11	7	7	7	7	7	NOT AVAILABLE
L-652-0144	FE	1	1	14	60	3	3	3	3	3	NOT AVAILABLE
L-661-0042	FE	12	10	4	4	3	4	5	5	5	NOT AVAILABLE
L-661-0044	FE	1	1	31	33	19	19	19	19	19	NOT AVAILABLE

COURSE IDENTIFIER	TYPE TRAINING	COURSE OR CAX LENGTH (DAYS)	DAYS UNDER INSTRUCTION	NUMBER OF CONVENINGS (FISCAL YEAR)							
				1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
L-661-0045	FE	1	1	15	6	84	84	84	84	84	NOT AVAILABLE
L-661-0049	FE	1	1	37	32	43	43	43	43	43	NOT AVAILABLE
L-661-0050	FE	1	1	30	32	28	28	28	28	28	NOT AVAILABLE
L-661-0052	FE	1	1	48	59	37	37	37	37	37	NOT AVAILABLE
L-661-0053	FE	1	1	14	18	12	12	12	12	12	NOT AVAILABLE
L-661-0060	FE	3	3	20	11	16	16	17	17	17	NOT AVAILABLE
L-661-0071	FE	1	1	22	24	11	11	11	11	11	NOT AVAILABLE
L-661-0072	FE	1	1	1	4	4	4	4	4	4	NOT AVAILABLE
L-661-0073	FE	1	1	16	25	12	12	12	12	12	NOT AVAILABLE
L-661-0074	FE	1	1	14	32	10	10	10	10	10	NOT AVAILABLE
L-661-0075	FE	1	1	1	1	4	4	4	4	4	NOT AVAILABLE
L-661-0078	FE	5	5	5	4	0	0	0	0	0	NOT AVAILABLE
L-662-0020	FE	1	1	33	77	25	25	25	25	25	NOT AVAILABLE
P-500-0012	FE	3	3	2	16	8	8	8	8	8	NOT AVAILABLE
P-500-0013	FE	1	1	2	32	9	9	9	9	9	NOT AVAILABLE
P-500-0014	FE	5	5	0	0	6	6	6	6	6	NOT AVAILABLE
P-500-0015	FE	5	5	0	0	3	3	3	3	3	NOT AVAILABLE
P-500-0034	PD	5	5	41	35	22	10	10	10	10	NOT AVAILABLE
P-500-0034 (MTT)	PD	5	5	7	7	6	3	3	3	3	NOT AVAILABLE
P-500-0036	PD	5	5	17	14	10	10	10	10	10	NOT AVAILABLE
P-500-0036 (MTT)	PD	5	5	4	2	2	2	2	2	2	NOT AVAILABLE
P-501-0060	FE	5	5	9	8	2	2	2	2	2	NOT AVAILABLE

CIN	STUDENTS PER COURSE CONVENING		
	OPTIMUM	MAXIMUM	MOBILIZATION (2001)
A-652-0201	8	8	NOT AVAILABLE
A-652-0202	8	8	NOT AVAILABLE
A-652-0204	12	12	NOT AVAILABLE
A-652-0205	8	8	NOT AVAILABLE
A-652-0220	12	12	NOT AVAILABLE
A-652-0228	12	12	NOT AVAILABLE
A-652-0238	6	6	NOT AVAILABLE
A-652-0240	12	12	NOT AVAILABLE
A-652-0265	6	6	NOT AVAILABLE
A-652-0267	6	6	NOT AVAILABLE
A-652-0341	12	12	NOT AVAILABLE
A-652-0342	12	12	NOT AVAILABLE
A-652-0343	12	12	NOT AVAILABLE
A-662-0102	8	8	NOT AVAILABLE
A-662-0108	8	8	NOT AVAILABLE
A-662-0125	8	8	NOT AVAILABLE
A-662-0129	8	8	NOT AVAILABLE

COURSE IDENTIFIER	STUDENT OR CAX PARTICIPANT THROUGHPUT (FISCAL YEAR)							
	1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A-662-0102	42 ~~36~~	29	35	22	22	22	22	NOT AVAILABLE
A-662-0108	34 ~~38~~	23 ~~20~~	30	22	22	22	22	NOT AVAILABLE
A-662-0125	41	28 ~~25~~	48	22	22	22	22	NOT AVAILABLE
A-662-0129	28	39 ~~40~~	41	22	22	22	22	NOT AVAILABLE
A-662-0132	20	37 ~~38~~	29	22	22	22	22	NOT AVAILABLE
A-662-0133	35 ~~37~~	36 ~~39~~	45	22	22	22	22	NOT AVAILABLE
A-662-0135	51 ~~52~~	43	40	22	22	22	22	NOT AVAILABLE
A-662-0140	26 ~~27~~	31	27	22	22	22	22	NOT AVAILABLE
A-662-0145	56 ~~58~~	62 ~~65~~	56	31	31	31	31	NOT AVAILABLE
A-701-0031	52 ~~53~~	51 ~~52~~	54	54	54	54	54	NOT AVAILABLE
A-701-0045	96	92	0	0	0	0	0	NOT AVAILABLE
A-702-0028	57 ~~59~~	53 ~~54~~	31	31	31	31	31	NOT AVAILABLE
A-800-0020	78 ~~84~~	41 ~~37~~	61	59	59	59	59	NOT AVAILABLE
B-322-2115	18	32	0	0	0	0	0	NOT AVAILABLE
F- 2E-0061	0	46	64	64	64	64	64	NOT AVAILABLE
F- 2E-0063	0	41	64	64	64	64	64	NOT AVAILABLE
F- 2G-0013	318 ~~0~~	234 ~~0~~	175	175	175	175	175	NOT AVAILABLE
F- 5A-0015	11	35	12	12	12	12	12	NOT AVAILABLE
F-000-0020	0	0	200	384	384	384	384	NOT AVAILABLE
F-000-0040 4	37	0	0	0	0	0	0	NOT AVAILABLE
F-000-0073	1120 ~~0~~	1332 ~~0~~	360	360	720	720	720	NOT AVAILABLE

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CIN	STUDENTS PER COURSE CONVENING		
	OPTIMUM	MAXIMUM	MOBILIZATION (2001)
A-662-0132	8	8	NOT AVAILABLE
A-662-0133	8	8	NOT AVAILABLE
A-662-0135	8	8	NOT AVAILABLE
A-662-0140	12	12	NOT AVAILABLE
A-662-0145	8	8	NOT AVAILABLE
A-701-0031	6	6	NOT AVAILABLE
A-702-0028	7	7	NOT AVAILABLE
A-800-0020	12	12	NOT AVAILABLE
B-322-2115	NO INFORMATION	NO INFORMATION	NOT AVAILABLE
F- 2E-0061	10	10	NOT AVAILABLE
F- 2E-0063	10	10	NOT AVAILABLE
F- 2G-0013	4	4	NOT AVAILABLE
F- 5A-0015	10	10	NOT AVAILABLE
F-000-0020	12	12	NOT AVAILABLE
F-000-0073	8	8	NOT AVAILABLE
F-000-0076	4	4	NOT AVAILABLE
F-100-0016	6	6	NOT AVAILABLE

COURSE IDENTIFIER	STUDENT OR CAX PARTICIPANT THROUGHPUT (FISCAL YEAR)							MOBILIZATION REQUIREMENT (2001)
	1992	1993	1994	1995	1997	1999	2001	
F-000-0076	0	0	120	216	288	360	360	NOT AVAILABLE
F-100-0016	124	134	228	228	228	228	228	NOT AVAILABLE
F-130-0113	397 ~~0~~	369 ~~0~~	360	360	360	360	360	NOT AVAILABLE
F-130-0117	1152 ~~0~~	757 ~~0~~	1000	1000	1000	1000	1000	NOT AVAILABLE
F-191-0010	44 ~~48~~	44	41	33	33	33	33	NOT AVAILABLE
F-201-0210	2	0	0	0	0	0	0	NOT AVAILABLE
F-701-0034	649 ~~0~~	563 ~~0~~	800	800	800	800	800	NOT AVAILABLE
J-061-0603	0	5 ~~11~~	0	0	0	0	0	NOT AVAILABLE
~~J-493-2099~~ VTT	~~0~~	~~32~~	~~0~~	~~0~~	~~0~~	~~0~~	~~0~~	~~NOT AVAILABLE~~ OK ig
~~J-500-0025~~	733 ~~721~~	671 ~~697~~	~~0~~	~~0~~	~~0~~	~~0~~	~~0~~	~~NOT AVAILABLE~~ OK ig
J-500-0025 (VTT)	0	65	160	160	160	160	160	NOT AVAILABLE
J-500-0028	0	13	0	0	0	0	0	NOT AVAILABLE
J-500-0029	35	30	30	20	20	20	20	NOT AVAILABLE
J-500-2040	203 ~~230~~	136 ~~11~~	0	0	0	0	0	NOT AVAILABLE
K-070-9045	0	3	48	48	48	48	48	NOT AVAILABLE
K-495-0051	0	0	0	30	40	40	40	NOT AVAILABLE
L- 2E-0022	22 ~~23~~	0	0	0	0	0	0	NOT AVAILABLE
L- 2E-0058	7	43	64	64	64	64	64	NOT AVAILABLE
L- 2E-0064	0	41	64	64	64	64	64	NOT AVAILABLE
L- 2E-0066	7	37	64	64	64	64	64	NOT AVAILABLE
L- 2F-0001	8	13	0	0	0	0	0	NOT AVAILABLE

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CIN	STUDENTS PER COURSE CONVENING		
	OPTIMUM	MAXIMUM	MOBILIZATION (2001)
F-130-0113	6	6	NOT AVAILABLE
F-130-0117	3	3	NOT AVAILABLE
F-191-0010	8	8	NOT AVAILABLE
F-701-0034	35	35	NOT AVAILABLE
J-061-0603	24	24	NOT AVAILABLE
J-500-0025 (VTT)	24	24	NOT AVAILABLE
J-500-0029	6	6	NOT AVAILABLE
K-070-9045	24	24	NOT AVAILABLE
K-495-0051	NO INFORMATION	NO INFORMATION	NOT AVAILABLE
L- 2E-0058	10	10	NOT AVAILABLE
L- 2E-0064	10	10	NOT AVAILABLE
L- 2E-0066	10	10	NOT AVAILABLE
L- 2G-0012	10	10	NOT AVAILABLE
L- 4H-0026	1	1	NOT AVAILABLE
L- 4H-0027	12	12	NOT AVAILABLE
L-000-0013	12	12	NOT AVAILABLE

COURSE IDENTIFIER	STUDENT OR CAX PARTICIPANT THROUGHPUT (FISCAL YEAR)							
	1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
L- 2G-0012	750	790	770	770	770	770	770	NOT AVAILABLE
L- 2G-0013	318	234	0	0	0	0	0	NOT AVAILABLE
L- 2G-0604	127 ~~136~~	22 ~~25~~	0	0	0	0	0	NOT AVAILABLE
L- 4B-0014	15	0	0	0	0	0	0	NOT AVAILABLE
L- 4H-0026	64 ~~72~~	63 ~~71~~	70	70	70	70	70	NOT AVAILABLE
L- 4H-0027	106 ~~97~~	113 ~~125~~	100	100	100	100	100	NOT AVAILABLE
L -8B-0001	24	24	7	0	0	0	0	NOT AVAILABLE
L-000-0013	0	28	48	48	48	48	48	NOT AVAILABLE
L-000-0026	0	14	32	32	32	32	32	NOT AVAILABLE
L-000-0066	0	20	32	32	32	32	32	NOT AVAILABLE
L-000-0067	0	33 ~~30~~	48	48	48	48	48	NOT AVAILABLE
L-000-0071	1115	1332	0	0	0	0	0	NOT AVAILABLE
L-000-0072	223 ~~210~~	240	280	280	280	280	280	NOT AVAILABLE
L-113-0001	190	38	0	0	0	0	0	NOT AVAILABLE
L-121-0028	1787 ~~1810~~	1630 ~~1697~~	768	768	768	768	768	NOT AVAILABLE
L-121-0044	32	13	0	0	0	0	0	NOT AVAILABLE
L-123-0001	285 ~~286~~	236 ~~220~~	300	300	300	300	300	NOT AVAILABLE
L-130-0113	397	369	0	0	0	0	0	NOT AVAILABLE
L-130-0114	279 ~~284~~	218	23	0	0	0	0	NOT AVAILABLE
L-130-0115	137	157	324	324	324	324	324	NOT AVAILABLE
L-130-0117	1152	736	0	0	0	0	0	NOT AVAILABLE

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CIN	STUDENTS PER COURSE CONVENING		
	OPTIMUM	MAXIMUM	MOBILIZATION (2001)
L-000-0026	8	8	NOT AVAILABLE
L-000-0066	8	8	NOT AVAILABLE
L-000-0067	12	12	NOT AVAILABLE
L-000-0072	8	8	NOT AVAILABLE
L-121-0028	2	2	NOT AVAILABLE
L-123-0001	12	12	NOT AVAILABLE
L-130-0115	12	12	NOT AVAILABLE
L-130-0331	10	10	NOT AVAILABLE
L-193-0024	4	4	NOT AVAILABLE
L-623-0032	12	12	NOT AVAILABLE
L-652-0144	25	25	NOT AVAILABLE
L-661-0042	12	12	NOT AVAILABLE
L-661-0044	12	12	NOT AVAILABLE
L-661-0045	12	12	NOT AVAILABLE
L-661-0049	6	6	NOT AVAILABLE
L-661-0050	15	15	NOT AVAILABLE
L-661-0052	20	20	NOT AVAILABLE

COURSE IDENTIFIER	STUDENT OR CAX PARTICIPANT THROUGHPUT (FISCAL YEAR)							
	1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
L-130-0331	5	18	2	2	2	2	2	NOT AVAILABLE
L-193-0024	392 ~~407~~	407 ~~397~~	320	320	320	320	320	NOT AVAILABLE
L-623-0032	170	35	85	85	85	85	85	NOT AVAILABLE
L-652-0144	408	584	60	60	60	60	60	NOT AVAILABLE
L-661-0042	38	45	30	40	54	54	54	NOT AVAILABLE
L-661-0044	259 ~~245~~	136	225	225	225	225	225	NOT AVAILABLE
L-661-0045	348	34	1000	1000	1000	1000	1000	NOT AVAILABLE
L-661-0049	288 ~~281~~	146	255	255	255	255	255	NOT AVAILABLE
L-661-0050	408 ~~406~~	310 ~~304~~	410	410	410	410	410	NOT AVAILABLE
L-661-0052	739 ~~721~~	626	725	725	725	725	725	NOT AVAILABLE
L-661-0053	95	106 ~~166~~	140	140	140	140	140	NOT AVAILABLE
L-661-0060	172	97	96	96	96	96	96	NOT AVAILABLE
L-661-0071	155	172	125	125	125	125	125	NOT AVAILABLE
L-661-0072	8	19 ~~16~~	40	40	40	40	40	NOT AVAILABLE
L-661-0073	116	159	135	135	135	135	135	NOT AVAILABLE
L-661-0074	99	208	120	120	120	120	120	NOT AVAILABLE
L-661-0075	7	5	40	40	40	40	40	NOT AVAILABLE
L-661-0077	649	563	0	0	0	0	0	NOT AVAILABLE
L-661-0078	17 ~~18~~	28	0	0	0	0	0	NOT AVAILABLE
L-662-0020	256	569 ~~556~~	375	375	375	375	375	NOT AVAILABLE
P-500-0012	31	334 ~~326~~	200	200	200	200	200	NOT AVAILABLE

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CIN	STUDENTS PER COURSE CONVENING		
	OPTIMUM	MAXIMUM	MOBILIZATION (2001)
L-661-0053	12	12	NOT AVAILABLE
L-661-0060	6	6	NOT AVAILABLE
L-661-0071	12	12	NOT AVAILABLE
L-661-0072	12	12	NOT AVAILABLE
L-661-0073	12	12	NOT AVAILABLE
L-661-0074	12	12	NOT AVAILABLE
L-661-0075	12	12	NOT AVAILABLE
L-662-0020	15	15	NOT AVAILABLE
P-500-0012	24	24	NOT AVAILABLE
P-500-0013	24	24	NOT AVAILABLE
P-500-0014	28	28	NOT AVAILALBE
P-500-0015	28	28	NOT AVAILABLE
P-500-0034	24	24	NOT AVAILABLE
P-500-0036	24	24	NOT AVAILABLE
P-501-0060	15	15	NOT AVAILABLE

COURSE IDENTIFIER	STUDENT OR CAX PARTICIPANT THROUGHPUT (FISCAL YEAR)							
	1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
P-500-0013	31 ~~0~~	413	220	220	220	220	220	NOT AVAILABLE
P-500-0014	0	0	28	28	28	28	28	NOT AVAILABLE
P-500-0015	0	0	28	28	28	28	28	NOT AVAILABLE
P-500-0034	890 ~~868~~	641 ~~647~~	528	646	646	646	646	NOT AVAILABLE
P-500-0034 (MTT)	405 ~~382~~	228	50	50	50	50	50	NOT AVAILABLE
P-500-0036	304 ~~305~~	201 ~~203~~	247	247	247	247	247	NOT AVAILABLE
P-500-0036 (MTT)	168	44	23	23	23	23	23	NOT AVAILABLE
P-501-0060	105	112	60	60	60	60	60	NOT AVAILABLE
P-501-0060 (VTT)	0	0	48	48	48	48	48	NOT AVAILABLE

2. Course Size. For each *course* listed in the previous table, give the optimum, maximum, and mobilization class size for planning purposes in terms of number of students per convening.

CIN	STUDENTS PER COURSE CONVENING		
	OPTIMUM	MAXIMUM	MOBILIZATION (2001)
A- 2E-4629	6	6	NOT AVAILABLE
A- 2F-0038	6	6	NOT AVAILABLE
A- 2F-4624	10	10	NOT AVAILABLE
A- 2F-4625	8	8	NOT AVAILABLE
A- 2F-4639	10	10	NOT AVAILABLE
A- 2G-0024	6	6	NOT AVAILABLE
A- 2G-0035	6	6	NOT AVAILABLE
A- 2G-0058	6	6	NOT AVAILABLE
A- 2G-0060	6	6	NOT AVAILABLE
A- 2G-0062	8	8	NOT AVAILABLE
A- 2G-0063	8	8	NOT AVAILABLE
A- 2G-0100	12	12	NOT AVAILABLE
A- 4C-0014	12	12	NOT AVAILABLE
A- 4C-0031	12	12	NOT AVAILABLE
A- 4H-0127	6	6	NOT AVAILABLE

3. Throughput. For each course and CAX type listed in the response to question 1, give the annual student (or CAX participant) throughput for the fiscal years indicated. For formal school students, throughput is the total number of students programmed to attend each course per fiscal year.

COURSE IDENTIFIER	STUDENT OR CAX PARTICIPANT THROUGHPUT (FISCAL YEAR)							
	1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A- 2E-0054	30	7	0	0	0	0	0	NOT AVAILABLE
A- 2E-0055	26	13	0	0	0	0	0	NOT AVAILABLE
A- 2E-4629	19 ~~20~~	13 ~~12~~	16	16	16	16	16	NOT AVAILABLE
A- 2E-4630	15	0	0	0	0	0	0	NOT AVAILABLE
A- 2F-0038	17	14 ~~15~~	16	16	16	16	16	NOT AVAILABLE
A- 2F-4624	42 ~~36~~	43 ~~50~~	30	30	30	30	30	NOT AVAILABLE
A- 2F-4625	10	17 ~~18~~	12	12	12	12	12	NOT AVAILABLE
A- 2F-4626	49	4	0	0	0	0	0	NOT AVAILABLE
A- 2F-4639	0	0	0	30	30	30	30	NOT AVAILABLE
A- 2G-0024	7	12	12	12	12	12	12	NOT AVAILABLE
A- 2G-0025	44	0	0	0	0	0	0	NOT AVAILABLE
A- 2G-0035	26	25	46	46	46	46	46	NOT AVAILABLE
A- 2G-0058	6	13	12	12	12	12	12	NOT AVAILABLE
A- 2G-0060	26	26	28	28	28	28	28	NOT AVAILABLE
A- 2G-0062	40	39 ~~40~~	28	28	28	28	28	NOT AVAILABLE
A- 2G-0063	75	85	80	80	80	80	80	NOT AVAILABLE
A- 2G-0100	324 ~~333~~	310 ~~301~~	384	384	384	384	384	NOT AVAILABLE
A- 4C-0014	229 ~~226~~	176 ~~182~~	186	236	236	236	236	NOT AVAILABLE

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CIN	STUDENTS PER COURSE CONVENING		
	OPTIMUM	MAXIMUM	MOBILIZATION (2001)
A- 4H-0136	12	12	NOT AVAILABLE
A- 4H-0146	10	10	NOT AVAILABLE
A- 8B-0046	6	6	NOT AVAILABLE
A-012-0011	24	24	NOT AVAILABLE
A-012-0023	24	24	NOT AVAILABLE
A-012-0051	8	8	NOT AVAILABLE
A-061-0020	6	6	NOT AVAILABLE
A-061-0021	6	6	NOT AVAILABLE
A-061-0022	6	6	NOT AVAILABLE
A-101-0136	4	4	NOT AVAILABLE
A-101-0168	12	12	NOT AVAILABLE
A-101-0170	12	12	NOT AVAILABLE
A-101-0171	12	12	NOT AVAILABLE
A-101-0172	12	12	NOT AVAILABLE
A-101-0173	12	12	NOT AVAILABLE
A-101-0175	12	12	NOT AVAILABLE
A-101-0229	6	6	NOT AVAILABLE

COURSE IDENTIFIER	STUDENT OR CAX PARTICIPANT THROUGHPUT (FISCAL YEAR)							
	1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A- 4C-0031	0	0	140	140	140	140	140	NOT AVAILABLE
A- 4E-0053	43 ~~44~~	12	0	0	0	0	0	NOT AVAILABLE
A- 4H-0127	17	14	16	16	16	16	16	NOT AVAILABLE
A- 4H-0136	6	8	16	16	16	16	16	NOT AVAILABLE
A- 4H-0146	47	65 ~~66~~	60	60	60	60	60	NOT AVAILABLE
A- 8B-0046	8	6	6	6	6	6	6	NOT AVAILABLE
A-012-0011	220 ~~223~~	191 ~~196~~	240	185	185	185	185	NOT AVAILABLE
A-012-0023	273 ~~280~~	213 ~~215~~	318	336	72	72	72	NOT AVAILABLE
A-012-0051	82	62	42	42	42	42	42	NOT AVAILABLE
A-061-0020	28	19 ~~19~~	16	16	16	16	16	NOT AVAILABLE
A-061-0021	31	18	16	16	16	16	16	NOT AVAILABLE
A-061-0022	30 ~~23~~	13 ~~14~~	16	16	16	16	16	NOT AVAILABLE
A-100-0077	26	24	0	0	0	0	0	NOT AVAILABLE
A-101-0136	16 ~~15~~	12	18	14	14	14	14	NOT AVAILABLE
A-101-0168	36 ~~25~~	32 ~~33~~	0	0	0	0	0	NOT AVAILABLE
A-101-0170	26 ~~27~~	26	22	20	20	20	20	NOT AVAILABLE
A-101-0171	26	20	12	0	0	0	0	NOT AVAILABLE
A-101-0172	24	33	22	20	20	20	20	NOT AVAILABLE
A-101-0173	34 ~~29~~	30 ~~34~~	22	20	20	20	20	NOT AVAILABLE
A-101-0175	31	29	22	20	20	20	20	NOT AVAILABLE
A-101-0229	177	190	168	168	168	168	168	NOT AVAILABLE

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CIN	STUDENTS PER COURSE CONVENING		
	OPTIMUM	MAXIMUM	MOBILIZATION (2001)
A-101-0237	12	12	NOT AVAILABLE
A-101-0246	12	12	NOT AVAILABLE
A-101-0256	12	12	NOT AVAILABLE
A-101-0284	6 ~~12~~	6 ~~12~~	NOT AVAILABLE
A-101-0285	12	12	NOT AVAILABLE
A-101-0286	12	12	NOT AVAILABLE
A-101-0287	6	6	NOT AVAILABLE
A-101-0726	8	8	NOT AVAILABLE
~~A-101-0727~~	~~12~~	~~12~~	~~NOT AVAILABLE~~
A-102-0251	6	6	NOT AVAILABLE
A-102-0252	6	6	NOT AVAILABLE
A-102-0261	6	6	NOT AVAILABLE
A-102-0311	6	6	NOT AVAILABLE
A-113-0134	12 ~~16~~	12 ~~16~~	NOT AVAILABLE
A-113-0141	12	12	NOT AVAILABLE
A-113-0159	12	12	NOT AVAILABLE
A-113-0160	12	12	NOT AVAILABLE

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COURSE IDENTIFIER	STUDENT OR CAX PARTICIPANT THROUGHPUT (FISCAL YEAR)							
	1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A-101-0231	3 ~~4~~	2 ~~4~~	0	0	0	0	0	NOT AVAILABLE
A-101-0232	13 ~~15~~	15	0	0	0	0	0	NOT AVAILABLE
A-101-0237	0	0	20	20	20	20	20	NOT AVAILABLE
A-101-0246	51	26 ~~28~~	23	20	20	20	20	NOT AVAILABLE
A-101-0256	25	13	24	0	0	0	0	NOT AVAILABLE
A-101-0283	0	1	0	0	0	0	0	NOT AVAILABLE
A-101-0284	49	0	24	24	24	24	24	NOT AVAILABLE
A-101-0285	0	0	0	0	0	24	24	NOT AVAILABLE
A-101-0286	0	0	0	0	0	24	24	NOT AVAILABLE
A-101-0287	0	0	24	24	24	24	24	NOT AVAILABLE
A-101-0726	0	0	21	21	21	21	21	NOT AVAILABLE
A-101-0727	0	0	22	20	20	20	20	NOT AVAILABLE
A-102-0251	22 ~~23~~	16	9	9	9	9	9	NOT AVAILABLE
A-102-0252	28	24	9	12	11	11	11	NOT AVAILABLE
A-102-0261	22	22	10	11	11	11	11	NOT AVAILABLE
A-113-0134	0	0	18	27	27	27	27	NOT AVAILABLE
~~A-113-0138~~	~~0~~	~~0~~	~~0~~	~~2~~	~~2~~	~~2~~	~~2~~	~~NOT AVAILABLE~~
A-113-0141	0	0	4	2	2	2	2	NOT AVAILABLE
A-113-0159	0	6	0	2	2	2	2	NOT AVAILABLE
A-113-0160	0	0	24	24	24	24	24	NOT AVAILABLE
A-113-0163	0	0	12	12	12	12	12	NOT AVAILABLE
A-102-0311	0	0	0	15	15	15	15	

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CIN	STUDENTS PER COURSE CONVENING		
	OPTIMUM	MAXIMUM	MOBILIZATION (2001)
A-113-0163	6	6	NOT AVAILABLE
A-113-0164	24	24	NOT AVAILABLE
A-113-0165	12	12	NOT AVAILABLE
A-113-0166	8	8	NOT AVAILABLE
A-121-0321	6	6	NOT AVAILABLE
A-121-0428	6	6	NOT AVAILABLE
A-121-0429	6	6	NOT AVAILABLE
A-121-0431	6	6	NOT AVAILABLE
A-121-0433	6	6	NOT AVAILABLE
A-121-0436	4	4	NOT AVAILABLE
A-121-0452	6	6	NOT AVAILABLE
A-121-0456	6	6	NOT AVAILABLE
A-121-0457	6	6	NOT AVAILABLE
A-121-0469	6	6	NOT AVAILABLE
A-121-0470	6	6	NOT AVAILABLE
A-121-0472	6	6	NOT AVAILABLE
A-121-0492	6	6	NOT AVAILABLE

COURSE IDENTIFIER	STUDENT OR CAX PARTICIPANT THROUGHPUT (FISCAL YEAR)							MOBILIZATION REQUIREMENT (2001)
	1992	1993	1994	1995	1997	1999	2001	
A-113-0164	0	0	ACTIVATION DATE FY95					NOT AVAILABLE
A-113-0165	0	0	ACTIVATION DATE FY95					NOT AVAILABLE
A-113-0166	0	0	1	ACTIVATION DATE FY95				NOT AVAILABLE
A-121-0321	25 ~~21~~	16 ~~10~~	12	12	12	12	12	NOT AVAILABLE
A-121-0412	21 ~~12~~	0	0	0	0	0	0	NOT AVAILABLE
A-121-0428	19	15 ~~16~~	18	18	18	18	18	NOT AVAILABLE
A-121-0429	17	14 ~~16~~	18	18	18	18	18	NOT AVAILABLE
A-121-0431	22 ~~27~~	37 ~~22~~	12	13	12	13	12	NOT AVAILABLE
A-121-0433	23	18 ~~20~~	12	12	12	12	12	NOT AVAILABLE
A-121-0436	18 ~~20~~	17	20	20	21	20	20	NOT AVAILABLE
A-121-0440	16 ~~8~~	0	0	0	0	0	0	NOT AVAILABLE
A-121-0441	37 ~~8~~	0	0	0	0	0	0	NOT AVAILABLE
A-121-0452	32	28 ~~22~~	24	24	24	24	24	NOT AVAILABLE
A-121-0456	36	27	24	24	24	30	30	NOT AVAILABLE
A-121-0457	15	31	24	25	26	24	24	NOT AVAILABLE
A-121-0469	29 ~~28~~	32	24	26	24	25	25	NOT AVAILABLE
A-121-0470	30 ~~25~~	26	22	21	21	21	21	NOT AVAILABLE
A-121-0472	19 ~~24~~	22 ~~22~~	24	24	24	24	24	NOT AVAILABLE
A-121-0492	19	15 ~~16~~	24	24	24	18	18	NOT AVAILABLE
A-121-0514	25	24	12	12	12	12	12	NOT AVAILABLE
A-121-0517	21 ~~22~~	19	12	12	12	13	13	NOT AVAILABLE

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CIN	STUDENTS PER COURSE CONVENING		
	OPTIMUM	MAXIMUM	MOBILIZATION (2001)
A-121-0514	6	6	NOT AVAILABLE
A-121-0517	6	6	NOT AVAILABLE
A-121-0550	4	4	NOT AVAILABLE
A-121-0556	12	12	NOT AVAILABLE
A-121-0560	12	12	NOT AVAILABLE
A-121-0561	4	4	NOT AVAILABLE
A-121-0562	4	4	NOT AVAILABLE
A-123-0178	9	9	NOT AVAILABLE
A-123-0206	12	12	NOT AVAILABLE
A-130-0020	10	10	NOT AVAILABLE
A-130-0126	12	12	NOT AVAILABLE
A-130-0131	12	12	NOT AVAILABLE
A-130-0132	12	12	NOT AVAILABLE
A-130-0133	12	12	NOT AVAILABLE
A-130-0134	12	12	NOT AVAILABLE
A-130-0135	12	12	NOT AVAILABLE
A-130-0187	6	6	NOT AVAILABLE

COURSE IDENTIFIER	STUDENT OR CAX PARTICIPANT THROUGHPUT (FISCAL YEAR)							MOBILIZATION REQUIREMENT (2001)
	1992	1993	1994	1995	1997	1999	2001	
A-121-0525	4	0	0	0	0	0	0	NOT AVAILABLE
A-121-0550	0	11	18	30	30	30	30	NOT AVAILABLE
A-121-0560	6 ~~25~~	67 ~~91~~	96	96	96	96	96	NOT AVAILABLE
A-121-0561	8 ~~16~~	24	28	28	28	28	28	NOT AVAILABLE
A-121-0562	0	28	28	28	28	28	28	NOT AVAILABLE
A-123-0158	29 ~~30~~	15 ~~21~~	0	0	0	0	0	NOT AVAILABLE
A-123-0178	32 ~~35~~	25 ~~27~~	12	12	12	12	12	NOT AVAILABLE
A-123-0179	25	25	0	0	0	0	0	NOT AVAILABLE
A-123-0206	0	0	ACTIVATION DATE FY95					NOT AVAILABLE
A-130-0020	64 ~~55~~	51	30	10	0	0	0	NOT AVAILABLE
A-130-0126	35 ~~30~~	27 ~~22~~	24	0	0	0	0	NOT AVAILABLE
A-130-0131	27	34	12	0	0	0	0	NOT AVAILABLE
A-130-0132	30	32	12	0	0	0	0	NOT AVAILABLE
A-130-0133	30	25 ~~26~~	12	0	0	0	0	NOT AVAILABLE
A-130-0134	23	26	12	0	0	0	0	NOT AVAILABLE
A-130-0135	25 ~~20~~	23 ~~25~~	12	0	0	0	0	NOT AVAILABLE
A-130-0187	33 ~~29~~	30 ~~31~~	6	12	0	0	0	NOT AVAILABLE
A-130-0227	16 ~~15~~	13 ~~7~~	0	0	0	0	0	NOT AVAILABLE
A-130-0231	20	0	0	0	0	0	0	NOT AVAILABLE
A-130-0236	12	20	10	15	8	8	8	NOT AVAILABLE
A-130-0268	16 ~~18~~	36 ~~47~~	24	24	24	24	24	NOT AVAILABLE
A-121-0532	0	0	0	Not yet on line				

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CIN	STUDENTS PER COURSE CONVENING		
	OPTIMUM	MAXIMUM	MOBILIZATION (2001)
A-130-0236	8	8	NOT AVAILABLE
A-130-0268	12	12	NOT AVAILABLE
A-130-0305	12	12	NOT AVAILABLE
A-130-0306	12	12	NOT AVAILABLE
A-130-0307	12	12	NOT AVAILABLE
A-130-0310	12	12	NOT AVAILABLE
A-130-0319	10	10	NOT AVAILABLE
A-130-0321	15	15	NOT AVAILABLE
A-130-0322	6	6	NOT AVAILABLE
A-130-0323	12	12	NOT AVAILABLE
A-130-0327	9	9	NOT AVAILABLE
A-130-0337	12	12	NOT AVAILABLE
A-130-0340	12	12	NOT AVAILABLE
A-130-0343	12	12	NOT AVAILABLE
A-130-0344	12	12	NOT AVAILABLE
A-130-0352	10	10	NOT AVAILABLE
A-130-0353	12	12	NOT AVAILABLE

COURSE IDENTIFIER	STUDENT OR CAX PARTICIPANT THROUGHPUT (FISCAL YEAR)							
	1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A-130-0305	30	38	12	0	0	0	0	NOT AVAILABLE
A-130-0306	30	29	12	0	0	0	0	NOT AVAILABLE
A-130-0307	44 ~~32~~	31	12	0	0	0	0	NOT AVAILABLE
A-130-0310	30	21	12	0	0	0	0	NOT AVAILABLE
A-130-0319	58 ~~59~~	48	30	30	0	0	0	NOT AVAILABLE
A-130-0321	35 ~~30~~	23	32	16	0	0	0	NOT AVAILABLE
A-130-0322	34 ~~29~~	21 ~~22~~	29	18	0	0	0	NOT AVAILABLE
A-130-0323	47 ~~58~~	36 ~~35~~	12	20	0	0	0	NOT AVAILABLE
A-130-0327	80 ~~25~~	24 ~~25~~	24	24	24	24	24	NOT AVAILABLE
A-130-0328	14 ~~16~~	0	0	0	0	0	0	NOT AVAILABLE
A-130-0337	36	30	36	48	0	0	0	NOT AVAILABLE
A-130-0340	0	0	0	0	45	45	45	NOT AVAILABLE
A-130-0343	0	0 ~~14~~	45	22	45	22	45	NOT AVAILABLE
A-130-0344	0	0	12	22	12	12	12	NOT AVAILABLE
A-130-0352	0	0	30	30	30	30	30	NOT AVAILABLE
A-130-0353	0	0	12	36	36	36	36	NOT AVAILABLE
A-130-0354	0	0	0	0	12	12	12	NOT AVAILABLE
A-130-0361	0	0	ACTIVATION DATE FY95					NOT AVAILABLE
A-150-0146	21 ~~15~~	22	25	25	24	24	24	NOT AVAILABLE
A-150-0207	20 ~~21~~	6	0	0	0	0	0	NOT AVAILABLE
A-150-0209	14	6	0	0	0	0	0	NOT AVAILABLE

CIN	STUDENTS PER COURSE CONVENING		
	OPTIMUM	MAXIMUM	MOBILIZATION (2001)
A-130-0354	12	12	NOT AVAILABLE
A-130-0361	12	12	NOT AVAILABLE
A-150-0146	9	9	NOT AVAILABLE
A-150-0220	9	9	NOT AVAILABLE
A-150-0221	9	9	NOT AVAILABLE
A-150-0228	12	12	NOT AVAILABLE
A-150-0257	12	12	NOT AVAILABLE
A-150-0276	9	9	NOT AVAILABLE
A-150-0282	9	9	NOT AVAILABLE
A-150-0289	9	9	NOT AVAILABLE
A-150-0290	12	12	NOT AVAILABLE
A-150-0294	9	9	NOT AVAILABLE
A-150-0299	7	7	NOT AVAILABLE
A-193-0253	6	6	NOT AVAILABLE
A-193-0266	4	4	NOT AVAILABLE
A-193-0288	6	6	NOT AVAILABLE
A-193-0289	4	4	NOT AVAILABLE

COURSE IDENTIFIER	STUDENT OR CAX PARTICIPANT THROUGHPUT (FISCAL YEAR)							
	1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A-150-0218	4	0	0	0	0	0	0	NOT AVAILABLE
A-150-0220	19	28	24	24	24	24	24	NOT AVAILABLE
A-150-0221	23	25	24	24	24	24	24	NOT AVAILABLE
A-150-0224	6 ~~18~~	15 ~~18~~	0	0	0	0	0	NOT AVAILABLE
A-150-0228	33 ~~27~~	18 ~~19~~	24	22	20	20	20	NOT AVAILABLE
A-150-0257	0	0	18	27	27	27	27	NOT AVAILABLE
~~A-150-0259~~	~~0~~	~~0~~	~~18~~	~~27~~	~~27~~	~~27~~	~~27~~	~~NOT AVAILABLE~~
A-150-0276	15 ~~13~~	9 ~~11~~	0	0	0	0	0	NOT AVAILABLE
A-150-0279	42	32	0	0	0	0	0	NOT AVAILABLE
A-150-0282	37 ~~38~~	28	26	26	26	28	28	NOT AVAILABLE
A-150-0289	19 ~~26~~	28 ~~21~~	24	24	24	24	24	NOT AVAILABLE
A-150-0290	24	29 ~~30~~	24	24	24	24	24	NOT AVAILABLE
A-150-0294	0	19	24	24	24	24	24	NOT AVAILABLE
A-150-0299	0	9	224	224	224	224	224	NOT AVAILABLE
A-193-0253	17 ~~18~~	10	14	12	0	0	0	NOT AVAILABLE
A-193-0266	9 ~~10~~	11 ~~12~~	10	12	0	0	0	NOT AVAILABLE
A-193-0288	11	16	14	12	0	0	0	NOT AVAILABLE
A-193-0289	7 ~~8~~	19	14	12	0	0	0	NOT AVAILABLE
A-193-0320	19 ~~20~~	16	14	12	0	0	0	NOT AVAILABLE
A-193-0321	14 ~~15~~	10	14	12	0	0	0	NOT AVAILABLE
A-193-0322	19	11 ~~15~~	14	12	0	0	0	NOT AVAILABLE

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CIN	STUDENTS PER COURSE CONVENING		
	OPTIMUM	MAXIMUM	MOBILIZATION (2001)
A-193-0320	6	6	NOT AVAILABLE
A-193-0321	6	6	NOT AVAILABLE
A-193-0322	6	6	NOT AVAILABLE
A-193-0324	6	6	NOT AVAILABLE
A-193-0329	6	6	NOT AVAILABLE
A-193-0330	6	6	NOT AVAILABLE
A-193-0331	6	6	NOT AVAILABLE
A-193-0335	6	6	NOT AVAILABLE
A-193-0336	6	6	NOT AVAILABLE
A-193-0337	6	6	NOT AVAILABLE
A-193-0338	6	6	NOT AVAILABLE
A-193-0339	6	6	NOT AVAILABLE
A-193-0341	6	6	NOT AVAILABLE
A-193-0342	6	6	NOT AVAILABLE
A-193-0345	6	6	NOT AVAILABLE
A-193-0361	6	6	NOT AVAILABLE
A-193-0362	6	6	NOT AVAILABLE

COURSE IDENTIFIER	STUDENT OR CAX PARTICIPANT THROUGHPUT (FISCAL YEAR)							
	1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A-193-0324	12	9	14	12	0	0	0	NOT AVAILABLE
A-193-0329	16	15 ~~17~~	14	12	0	0	0	NOT AVAILABLE
A-193-0330	14	13	14	13	0	0	0	NOT AVAILABLE
A-193-0331	21	14	14	12	0	0	0	NOT AVAILABLE
A-193-0335	16 ~~28~~	15 ~~17~~	14	13	0	0	0	NOT AVAILABLE
A-193-0336	15 ~~16~~	9	14	12	0	0	0	NOT AVAILABLE
A-193-0337	13	8	14	12	0	0	0	NOT AVAILABLE
A-193-0338	12 ~~13~~	11 ~~7~~	14	12	0	0	0	NOT AVAILABLE
A-193-0339	10 ~~11~~	12	14	12	0	0	0	NOT AVAILABLE
A-193-0341	13 ~~14~~	10	14	12	0	0	0	NOT AVAILABLE
A-193-0342	17	8	14	12	0	0	0	NOT AVAILABLE
A-193-0345	34 ~~28~~	30 ~~31~~	14	12	0	0	0	NOT AVAILABLE
A-193-0361	16 ~~17~~	15 ~~16~~	15	12	0	0	0	NOT AVAILABLE
A-193-0362	16 ~~17~~	23 ~~24~~	17	17	16	16	16	NOT AVAILABLE
A-193-0370	31 ~~34~~	29	14	13	0	0	0	NOT AVAILABLE
A-193-0375	0	0	0	18	18	18	18	NOT AVAILABLE
A-193-0376	0	0	0	0	24	24	24	NOT AVAILABLE
A-193-0389	0	0	0	7	16	20	20	NOT AVAILABLE
A-193-0390	0	0	0	7	16	20	20	NOT AVAILABLE
A-193-0396	12 ~~14~~	13	20	18	14	12	12	NOT AVAILABLE
A-193-0397	20 ~~15~~	14 ~~5~~	20	18	14	12	12	NOT AVAILABLE

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CIN	STUDENTS PER COURSE CONVENING		
	OPTIMUM	MAXIMUM	MOBILIZATION (2001)
A-193-0370	10	10	NOT AVAILABLE
A-193-0375	8	8	NOT AVAILABLE
A-193-0376	9	9	NOT AVAILABLE
A-193-0389	6	6	NOT AVAILABLE
A-193-0390	6	6	NOT AVAILABLE
A-193-0396	12	12	NOT AVAILABLE
A-193-0397	12	12	NOT AVAILABLE
A-193-0398	12	12	NOT AVAILABLE
A-193-0399	12	12	NOT AVAILABLE
A-198-0054	12	12	NOT AVAILABLE
A-210-0017	6	6	NOT AVAILABLE
A-210-0022	12	12	NOT AVAILABLE
A-210-0025	12	12	NOT AVAILABLE
A-233-0027	6	6	NOT AVAILABLE
A-233-0058	4	4	NOT AVAILABLE
A-233-0092	NO INFORMATION	NO INFORMATION	NOT AVAILABLE
A-233-0115	3	3	NOT AVAILABLE
A-495-2039	20	20	NOT AVAILABLE

COURSE IDENTIFIER	STUDENT OR CAX PARTICIPANT THROUGHPUT (FISCAL YEAR)							
	1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A-193-0398	21	30 ~~28~~	26	26	26	26	26	NOT AVAILABLE
A-193-0399	47	50	74	62	54	50	50	NOT AVAILABLE
A-198-0054	102 ~~91~~	84 ~~88~~	84	84	64	64	64	NOT AVAILABLE
A-210-0017	0	0	40	11	11	11	11	NOT AVAILABLE
A-210-0022	78	67	55	5	5	5	5	NOT AVAILABLE
A-210-0025	58 ~~68~~	64 ~~59~~	80	48	48	48	48	NOT AVAILABLE
A-233-0027	31	27	18	25	25	25	25	NOT AVAILABLE
A-233-0058	134	153 ~~156~~	105	105	105	105	105	NOT AVAILABLE
A-233-0092	0	0	24	24	24	24	24	NOT AVAILABLE
A-233-0115	0	0	0	50	50	50	50	NOT AVAILABLE
A-495-2039	0	0	480	480	480	480	480	NOT AVAILABLE
A-495-2054	0	0	20	30	30	30	30	NOT AVAILABLE
A-495-2056	185 ~~177~~	349 ~~251~~	150	0	0	0	0	NOT AVAILABLE
A-495-2057	417	336	425	800	800	800	800	NOT AVAILABLE
A-495-2061	406	263	64	0	0	0	0	NOT AVAILABLE
A-495-2071	0	0	240	280	280	280	280	NOT AVAILABLE
A-495-2072	0	0	240	280	280	280	280	NOT AVAILABLE
A-495-2073	0	0	450	540	540	540	540	NOT AVAILABLE
A-500-0028	0	0	48	76	73	73	73	NOT AVAILABLE
A-531-0020	11 ~~10~~	13	15	15	15	15	15	NOT AVAILABLE
A-551-0089	11	3	21	21	15	15	15	NOT AVAILABLE

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CIN	STUDENTS PER COURSE CONVENING		
	OPTIMUM	MAXIMUM	MOBILIZATION (2001)
A-495-2054	8	8	NOT AVAILABLE
A-495-2056	20	20	NOT AVAILABLE
A-495-2057	20	20	NOT AVAILABLE
A-495-2061	20	20	NOT AVAILABLE
A-495-2071	25	25	NOT AVAILABLE
A-495-2072	12	12	NOT AVAILABLE
A-495-2073	12	12	NOT AVAILABLE
A-500-0028	12	12	NOT AVAILABLE
A-531-0020	15	15	NOT AVAILABLE
A-551-0089	15	15	NOT AVAILABLE
A-551-0090	15	15	NOT AVAILABLE
A-551-0091	15	15	NOT AVAILABLE
A-551-0095	15	15	NOT AVAILABLE
A-557-0082	16	16	NOT AVAILABLE
A-623-0039	6	6	NOT AVAILABLE
A-623-0080	3	3	NOT AVAILABLE
A-623-0083	12	12	NOT AVAILABLE

COURSE IDENTIFIER	STUDENT OR CAX PARTICIPANT THROUGHPUT (FISCAL YEAR)							
	1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A-551-0090	18 ~~19~~	20	30	18	18	18	18	NOT AVAILABLE
A-551-0091	287 ~~278~~	245 ~~274~~	240	240	240	240	240	NOT AVAILABLE
A-551-0095	0	6	50	50	50	50	50	NOT AVAILABLE
A-557-0082	261 ~~251~~	208 ~~227~~	306	101	101	101	101	NOT AVAILABLE
A-623-0039	27	38 ~~39~~	20	20	20	20	20	NOT AVAILABLE
A-623-0080	21 ~~24~~	31 ~~29~~	15	0	0	0	0	NOT AVAILABLE
~~A-623-0081~~	~~0~~	~~0~~	~~20~~	~~20~~	~~20~~	~~20~~	~~20~~	~~NOT AVAILABLE~~
~~A-623-0082~~	~~0~~	~~0~~	~~11~~	~~12~~	~~12~~	~~12~~	~~12~~	~~NOT AVAILABLE~~
A-623-0083	13	14 ~~15~~	9	0	0	0	0	NOT AVAILABLE
A-623-0084	8 ~~9~~	14 ~~15~~	20	20	20	20	20	NOT AVAILABLE
A-623-0085	15	14	20	20	20	20	20	NOT AVAILABLE
A-623-0086	11 ~~15~~	8 ~~18~~	20	20	20	20	20	NOT AVAILABLE
A-623-0087	15 ~~18~~	19 ~~17~~	20	20	20	20	20	NOT AVAILABLE
A-623-0088	17 ~~13~~	14	20	20	20	20	20	NOT AVAILABLE
A-623-0093	7	8	11	12	12	12	12	NOT AVAILABLE
A-623-0113	12	1	11	12	12	12	12	NOT AVAILABLE
A-623-0114	7 ~~8~~	7	11	12	12	12	12	NOT AVAILABLE
A-651-0101	30	0	0	0	0	0	0	NOT AVAILABLE
A-651-0102	12 ~~13~~	19	32	32	32	32	32	NOT AVAILABLE
A-652-0050	73 ~~79~~	73 ~~68~~	48	54	54	54	54	NOT AVAILABLE
A-652-0062	46	0	0	0	0	0	0	NOT AVAILABLE

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Umbrella

Umbrella

CIN	STUDENTS PER COURSE CONVENING		
	OPTIMUM	MAXIMUM	MOBILIZATION (2001)
A-623-0084	12	12	NOT AVAILABLE
A-623-0085	12	12	NOT AVAILABLE
A-623-0086	12	12	NOT AVAILABLE
A-623-0087	12	12	NOT AVAILABLE
A-623-0088	12	12	NOT AVAILABLE
A-623-0093	4	4	NOT AVAILABLE
A-623-0113	4	4	NOT AVAILABLE
A-623-0114	4	4	NOT AVAILABLE
A-651-0102	8	8	NOT AVAILABLE
A-652-0050	6	6	NOT AVAILABLE
A-652-0140	12	12	NOT AVAILABLE
A-652-0143	12	12	NOT AVAILABLE
A-652-0145	12	12	NOT AVAILABLE
A-652-0146	12	12	NOT AVAILABLE
A-652-0147	12	12	NOT AVAILABLE
A-652-0149	12	12	NOT AVAILABLE
A-652-0150	12	12	NOT AVAILABLE

COURSE IDENTIFIER	STUDENT OR CAX PARTICIPANT THROUGHPUT (FISCAL YEAR)							
	1992	1993	1994	1995	1997	1999	2001	MOBILIZATION REQUIREMENT (2001)
A-652-0140	46 ~~48~~	30 ~~21~~	60	0	0	0	0	NOT AVAILABLE
A-652-0143	72	47 ~~48~~	42	42	40	40	40	NOT AVAILABLE
A-652-0145	80 ~~85~~	61 ~~62~~	44	44	40	40	40	NOT AVAILABLE
A-652-0146	71	35	40	40	40	40	40	NOT AVAILABLE
A-652-0147	34	30 ~~21~~	32	50	51	51	51	NOT AVAILABLE
A-652-0149	21	3	22	35	35	35	35	NOT AVAILABLE
A-652-0150	77 ~~78~~	68	50	89	89	89	89	NOT AVAILABLE
A-652-0201	34	42	34	33	32	32	32	NOT AVAILABLE
A-652-0202	30	50	40	40	40	40	40	NOT AVAILABLE
A-652-0204	108	59 ~~61~~	50	50	40	40	40	NOT AVAILABLE
A-652-0205	63 ~~64~~	54	32	32	32	32	32	NOT AVAILABLE
A-652-0220	97 ~~98~~	70 ~~77~~	62	62	62	61	61	NOT AVAILABLE
A-652-0228	16	18	40	40	40	40	40	NOT AVAILABLE
A-652-0238	38 ~~41~~	44 ~~41~~	24	24	22	22	22	NOT AVAILABLE
A-652-0240	189 ~~190~~	155 ~~157~~	192	192	192	192	192	NOT AVAILABLE
A-652-0265	55 ~~57~~	33	20	20	20	20	20	NOT AVAILABLE
A-652-0267	33 ~~35~~	26	20	20	20	20	20	NOT AVAILABLE
A-652-0341	0	0	0	12	60	60	60	NOT AVAILABLE
A-652-0342	0	0	0	12	60	60	60	NOT AVAILABLE
A-652-0343	0	0	0	0	60	60	60	NOT AVAILABLE
A-661-0106	23 ~~25~~	19 ~~15~~	3	0	0	0	0	NOT AVAILABLE

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4. Average on Board (AOB).

a. Provide the monthly student AOB (or CAX participant AOB of exercising units) for the fiscal years indicated. The AOB should be based on calendar days and reflect *all* students (or CAX participants) -- including those non-effective for training (e.g., students awaiting instruction). CNET report 1500.1204-1

AOB	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY 1992	528.8	509.5	347.7	482.0	466.7	493.3	438.3	426.8	472.3 ~~471.5~~	457.7	489.8 ~~485.5~~	385.9 ~~420.6~~
FY 1993	434.7	452.9	296.5	464.9	473.5	474.4	480.2	452.9	408.0	401.7	425.7	438.8

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b. If level loading cannot be accomplished, provide the reason(s) why not.

5. Billeting. If on-base billeting is mandatory for students (or CAX participants); provide the past, present, and future billeting requirements in terms of the average annual number of students (or CAX participants) on board requiring billeting. Compute annual AOB by summing the course length times course throughput divided by 365 for each course. *Do not* include billeting requirements for permanent/support personnel in this table. Table A is for male personnel; table B is for female personnel.

a. Male Personnel: Not applicable, on base billeting is not mandatory for students.

Pay Grade	Annual AOB Billeting Requirements (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
Recruit								
E-1 thru E-4								
E-5								
E-6								
E-7								
E-8 thru E-9								
Midshipmen/ Officer Candidates								
W1 thru W5 & O1 thru O2								
O3 thru O9								

b. Female Personnel: Not applicable, on base billeting is not mandatory for students.

Pay Grade	Annual AOB Billeting Requirements (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
Recruit								
E-1 thru E-4								
E-5								
E-6								
E-7								
E-8 thru E-9								
Midshipmen/ Officer Candidates								
W1 thru W5 & O1 thru O2								
O3 thru O9								

c. If segregation of billeting by gender is required, what are the restrictions/limitations by pay grade?

6. Messing. If messing in a government operated dining facility is mandatory for students (or CAX participants); provide the past, present, and future messing requirements in terms of the average annual number of students (or CAX participants) on board. Compute annual AOB by summing the course length times course throughput divided by 365 for each course. *Do not* include messing requirements for permanent/support personnel in this table.

Annual AOB Messing Requirements (Fiscal Year)							
1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)

Not applicable, messing in a government mess is not mandatory for students.

7. Major Equipment. Identify major equipment (tanks, trucks, training craft, aircraft, etc.), if any, used in training at this school/activity that require special facilities for storage and maintenance (21x-xx and 4xx-xx CCNs, etc.), and give the types and sizes of those facilities needed. Do not include training facilities (171-xx and 179-xx CCNs). Add other types of equipment as needed. Provide facility requirements in terms of square feet (SF) unless another measure is appropriate; indicate alternate unit of measure if used.

Type of Equipment	Number by Type	CCN:		CCN:		CCN:	
		Number of Facilities	Total SF Required	Number of Facilities	Total SF Required	Number of Facilities	Total SF Required
Tanks							
LAVs							
AAVs							
Trucks							
Artillery Guns							

Not applicable, no CCN 21xx or 4xx-xx at this command

7. Major Equipment (Cont.)

Type of Equipment	Number by Type	CCN:		CCN:		CCN:	
		Number of Facilities	Total SF Required	Number of Facilities	Total SF Required	Number of Facilities	Total SF Required
Landing Support Heavy Equipment							
Engineer Support Heavy Equipment							
Training Craft							
Aircraft							

Not applicable, no CCN 21xx or 4xx-xx at this command

8. Training Facilities. In the following tables provide the training facility requirements for each course identifier per convening. Create additional tables so as to include all applicable 171-xx, 179-xx, and any other CCNs of facilities in which training occurs. List facility types more than once if used by more than one course identifier. Peacetime and Mobilization Requirements should include the total time that the facility is required to support the course identifier, i.e. include instructor set-up and rehearsal, range maintenance, etc.

CCN: 171-10 — contained within CCN 171-20 space. SH (HERTEL) CNET N44331 6/5/94

COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A- 2E-0054	CLASSROOM	CANCELED	NOT AVAILABLE
A- 2E-0055	CLASSROOM	CANCELED	NOT AVAILABLE
A- 2E-4629	CLASSROOM	29	NOT AVAILABLE
A- 2F-0038	CLASSROOM	105	NOT AVAILABLE
A- 2F-4624	CLASSROOM	119 ~~121~~	NOT AVAILABLE
A- 2F-4625	CLASSROOM	96 ~~97~~	NOT AVAILABLE
A- 2F-4626	CLASSROOM	CANCELED	NOT AVAILABLE
A- 2F-4639	CLASSROOM	NOT AVAILABLE	NOT AVAILABLE
A- 2G-0024	CLASSROOM	121	NOT AVAILABLE
A- 2G-0035	CLASSROOM	5	NOT AVAILABLE
A- 2G-0058	CLASSROOM	20 ~~21~~	NOT AVAILABLE
A- 2G-0060	CLASSROOM	5 ~~6~~	NOT AVAILABLE
A- 2G-0062	CLASSROOM	16	NOT AVAILABLE
A- 2G-0063	CLASSROOM	12	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A- 2G-0100	CLASSROOM	9	NOT AVAILABLE
A- 4C-0014	CLASSROOM	35 ~~37.5~~	NOT AVAILABLE
A- 4C-0031	CLASSROOM	25	NOT AVAILABLE
A- 4E-0053	CLASSROOM	CANCELED	NOT AVAILABLE
A- 4H-0127	CLASSROOM	14	NOT AVAILABLE
A- 4H-0136	CLASSROOM	17	NOT AVAILABLE
A- 4H-0146	CLASSROOM	24	NOT AVAILABLE
A- 8B-0046	CLASSROOM	24 ~~20~~	NOT AVAILABLE
A-012-0011	CLASSROOM	48 ~~50~~	NOT AVAILABLE
A-012-0023	CLASSROOM	15 ~~20~~	NOT AVAILABLE
A-012-0051	CLASSROOM	39 ~~40~~	NOT AVAILABLE
A-061-0020	CLASSROOM	18 ~~16~~	NOT AVAILABLE
A-061-0021	CLASSROOM	17	NOT AVAILABLE
A-061-0022	CLASSROOM	16	NOT AVAILABLE
A-101-0136	CLASSROOM	129	NOT AVAILABLE
A-101-0168	CLASSROOM	178	NOT AVAILABLE
A-101-0170	CLASSROOM	119	NOT AVAILABLE
A-101-0171	CLASSROOM	54	NOT AVAILABLE

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CCN: 171-10

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-101-0172	CLASSROOM	45 ~~51~~	NOT AVAILABLE
A-101-0173	CLASSROOM	51 ~~62~~	NOT AVAILABLE
A-101-0175	CLASSROOM	41 ~~51~~	NOT AVAILABLE
A-101-0237	CLASSROOM	169 ~~172~~	NOT AVAILABLE
A-101-0246	CLASSROOM	16 ~~20~~	NOT AVAILABLE
A-101-0256	CLASSROOM	11	NOT AVAILABLE
A-101-0284	CLASSROOM	16.5	NOT AVAILABLE
A-101-0285	CLASSROOM	64	NOT AVAILABLE
A-101-0286	CLASSROOM	NOT AVAILABLE	NOT AVAILABLE
A-101-0287	CLASSROOM	49 ~~53~~	NOT AVAILABLE
A-101-0726	CLASSROOM	NOT AVAILABLE	NOT AVAILABLE
A-102-0251	CLASSROOM	29 ~~36~~	NOT AVAILABLE
A-102-0252	CLASSROOM	38 ~~43.5~~	NOT AVAILABLE
A-102-0261	CLASSROOM	20 ~~22~~	NOT AVAILABLE
A-102-0311	CLASSROOM	63	NOT AVAILABLE
A-113-0134	CLASSROOM	190 ~~197~~	NOT AVAILABLE
A-113-0141	CLASSROOM	120 ~~134~~	NOT AVAILABLE
A-113-0159	CLASSROOM	231 ~~236~~	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-113-0160	CLASSROOM	NOT AVAILABLE	NOT AVAILABLE
A-113-0163	CLASSROOM	16.5	NOT AVAILABLE
A-113-0166	CLASSROOM	8	NOT AVAILABLE
A-121-0321	CLASSROOM	22 ~~64~~	NOT AVAILABLE
A-121-0428	CLASSROOM	55	NOT AVAILABLE
A-121-0429	CLASSROOM	12 ~~13~~	NOT AVAILABLE
A-121-0431	CLASSROOM	76 ~~112~~	NOT AVAILABLE
A-121-0433	CLASSROOM	21 ~~48~~	NOT AVAILABLE
A-121-0436	CLASSROOM	30 ~~72~~	NOT AVAILABLE
A-121-0452	CLASSROOM	47 ~~80~~	NOT AVAILABLE
A-121-0456	CLASSROOM	11 ~~32~~	NOT AVAILABLE
A-121-0457	CLASSROOM	11 ~~22~~	NOT AVAILABLE
A-121-0469	CLASSROOM	102 ~~144~~	NOT AVAILABLE
A-121-0470	CLASSROOM	24 ~~56~~	NOT AVAILABLE
A-121-0472	CLASSROOM	15 ~~40~~	NOT AVAILABLE
A-121-0492	CLASSROOM	87 ~~152~~	NOT AVAILABLE
A-121-0514	CLASSROOM	15 ~~40~~	NOT AVAILABLE
A-121-0517	CLASSROOM	14 ~~40~~	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-121-0550	CLASSROOM	10 ~~19~~	NOT AVAILABLE
A-121-0560	CLASSROOM	454 ~~896~~	NOT AVAILABLE
A-121-0561	CLASSROOM	143 ~~248~~	NOT AVAILABLE
A-121-0562	CLASSROOM	122 ~~216~~	NOT AVAILABLE
A-123-0158	CLASSROOM	CANCELED	NOT AVAILABLE
A-123-0178	CLASSROOM	16 ~~48.5~~	NOT AVAILABLE
A-123-0179	CLASSROOM	CANCELED	NOT AVAILABLE
A-130-0020	CLASSROOM	80 ~~85~~	NOT AVAILABLE
A-130-0126	CLASSROOM	281 ~~333~~	NOT AVAILABLE
A-130-0131	CLASSROOM	33 ~~35~~	NOT AVAILABLE
A-130-0132	CLASSROOM	44 ~~47~~	NOT AVAILABLE
A-130-0133	CLASSROOM	29 ~~32~~	NOT AVAILABLE
A-130-0134	CLASSROOM	31 ~~33.5~~	NOT AVAILABLE
A-130-0135	CLASSROOM	16 ~~18~~	NOT AVAILABLE
A-130-0187	CLASSROOM	62 ~~66~~	NOT AVAILABLE
A-130-0227	CLASSROOM	CANCELED	NOT AVAILABLE
A-130-0236	CLASSROOM	12 ~~13~~	NOT AVAILABLE
A-130-0268	CLASSROOM	8.5	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-130-0305	CLASSROOM	35 ~~37~~	NOT AVAILABLE
A-130-0306	CLASSROOM	47 ~~49.5~~	NOT AVAILABLE
A-130-0307	CLASSROOM	34 ~~35.5~~	NOT AVAILABLE
A-130-0310	CLASSROOM	43 ~~45~~	NOT AVAILABLE
A-130-0319	CLASSROOM	39 ~~41.5~~	NOT AVAILABLE
A-130-0321	CLASSROOM	48 ~~51.5~~	NOT AVAILABLE
A-130-0322	CLASSROOM	79 ~~85~~	NOT AVAILABLE
A-130-0323	CLASSROOM	48 ~~51.5~~	NOT AVAILABLE
A-130-0327	CLASSROOM	20.5	NOT AVAILABLE
A-130-0337	CLASSROOM	25 ~~28.5~~	NOT AVAILABLE
A-130-0340	CLASSROOM	NOT AVAILABLE	NOT AVAILABLE
A-130-0343	CLASSROOM	NOT AVAILABLE	NOT AVAILABLE
A-130-0344	CLASSROOM	NOT AVAILABLE	NOT AVAILABLE
A-130-0352	CLASSROOM	344 ~~654~~	NOT AVAILABLE
A-130-0353	CLASSROOM	344	NOT AVAILABLE
A-130-0354	CLASSROOM	NOT AVAILABLE	NOT AVAILABLE
A-130-0355	CLASSROOM	NOT AVAILABLE	NOT AVAILABLE
A-150-0146	CLASSROOM	30.5	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-150-0207	CLASSROOM	CANCELED	NOT AVAILABLE
A-150-0209	CLASSROOM	CANCELED	NOT AVAILABLE
A-150-0220	CLASSROOM	23.5	NOT AVAILABLE
A-150-0221	CLASSROOM	45.5	NOT AVAILABLE
A-150-0224	CLASSROOM	CANCELED	NOT AVAILABLE
A-150-0228	CLASSROOM	171 ~~191~~	NOT AVAILABLE
A-150-0257	CLASSROOM	54 ~~56~~	NOT AVAILABLE
A-150-0276	CLASSROOM	194 ~~208~~	NOT AVAILABLE
A-150-0279	CLASSROOM	CANCELED	NOT AVAILABLE
A-150-0282	CLASSROOM	62 ~~71.5~~	NOT AVAILABLE
A-150-0289	CLASSROOM	84.5	NOT AVAILABLE
A-150-0290	CLASSROOM	41.5	NOT AVAILABLE
A-150-0294	CLASSROOM	34.5	NOT AVAILABLE
A-193-0253	CLASSROOM	36 ~~38~~	NOT AVAILABLE
A-193-0266	CLASSROOM	32	NOT AVAILABLE
A-193-0288	CLASSROOM	45 ~~53~~	NOT AVAILABLE
A-193-0289	CLASSROOM	40	NOT AVAILABLE
A-193-0320	CLASSROOM	28 ~~35~~	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-193-0321	CLASSROOM	33 ~~46~~	NOT AVAILABLE
A-193-0322	CLASSROOM	34 ~~50~~	NOT AVAILABLE
A-193-0324	CLASSROOM	11 ~~15~~	NOT AVAILABLE
A-193-0329	CLASSROOM	67 ~~80~~	NOT AVAILABLE
A-193-0330	CLASSROOM	74 ~~87~~	NOT AVAILABLE
A-193-0331	CLASSROOM	32 ~~39~~	NOT AVAILABLE
A-193-0335	CLASSROOM	84 ~~97~~	NOT AVAILABLE
A-193-0336	CLASSROOM	72 ~~74~~	NOT AVAILABLE
A-193-0337	CLASSROOM	77 ~~79~~	NOT AVAILABLE
A-193-0338	CLASSROOM	68 ~~70~~	NOT AVAILABLE
A-193-0339	CLASSROOM	39.5	NOT AVAILABLE
A-193-0341	CLASSROOM	40 ~~42~~	NOT AVAILABLE
A-193-0342	CLASSROOM	36 ~~38~~	NOT AVAILABLE
A-193-0345	CLASSROOM	56 ~~62~~	NOT AVAILABLE
A-193-0361	CLASSROOM	46	NOT AVAILABLE
A-193-0362	CLASSROOM	20 ~~26~~	NOT AVAILABLE
A-193-0370	CLASSROOM	65 ~~74~~	NOT AVAILABLE
A-193-0375	CLASSROOM	164	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-193-0376	CLASSROOM	320	NOT AVAILABLE
A-193-0389	CLASSROOM	79	NOT AVAILABLE
A-193-0390	CLASSROOM	67	NOT AVAILABLE
A-193-0396	CLASSROOM	327 ~~337~~	NOT AVAILABLE
A-193-0397	CLASSROOM	368	NOT AVAILABLE
A-193-0398	CLASSROOM	300	NOT AVAILABLE
A-193-0399	CLASSROOM	50	NOT AVAILABLE
A-198-0054	CLASSROOM	31 ~~33~~	NOT AVAILABLE
A-210-0017	CLASSROOM	41	NOT AVAILABLE
A-210-0022	CLASSROOM	5.5	NOT AVAILABLE
A-210-0025	CLASSROOM	30.5	NOT AVAILABLE
A-233-0027	CLASSROOM	30 ~~34~~	NOT AVAILABLE
A-233-0058	CLASSROOM	10 ~~11.5~~	NOT AVAILABLE
A-233-0092	CLASSROOM	NOT AVAILABLE	NOT AVAILABLE
A-495-2039	CLASSROOM	16	NOT AVAILABLE
A-495-2054	CLASSROOM	8	NOT AVAILABLE
A-495-2056	CLASSROOM	CANCELED	NOT AVAILABLE
A-495-2057	CLASSROOM	5	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-495-2061	CLASSROOM	CANCELED	NOT AVAILABLE
A-495-2071	CLASSROOM	8 ~~9~~	NOT AVAILABLE
A-495-2072	CLASSROOM	8 ~~10~~	NOT AVAILABLE
A-495-2073	CLASSROOM	1 ~~2~~	NOT AVAILABLE
A-500-0028	CLASSROOM	32	NOT AVAILABLE
A-531-0020	CLASSROOM	50 ~~51~~	NOT AVAILABLE
A-551-0089	CLASSROOM	37	NOT AVAILABLE
A-551-0090	CLASSROOM	21	NOT AVAILABLE
A-551-0091	CLASSROOM	9	NOT AVAILABLE
A-551-0095	CLASSROOM	23	NOT AVAILABLE
A-557-0082	CLASSROOM	40 ~~45~~	NOT AVAILABLE
A-623-0039	CLASSROOM	57 ~~62~~	NOT AVAILABLE
A-623-0080	CLASSROOM	CANCELED	NOT AVAILABLE
A-623-0083	CLASSROOM	CANCELED	NOT AVAILABLE
A-623-0084	CLASSROOM	37 ~~25~~	NOT AVAILABLE
A-623-0085	CLASSROOM	16 ~~256~~	NOT AVAILABLE
A-623-0086	CLASSROOM	68 ~~129~~	NOT AVAILABLE
A-623-0087	CLASSROOM	13 ~~41~~	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-623-0088	CLASSROOM	18 ~~25~~	NOT AVAILABLE
A-623-0093	CLASSROOM	34 ~~65~~	NOT AVAILABLE
A-623-0113	CLASSROOM	60 ~~55~~	NOT AVAILABLE
A-623-0114	CLASSROOM	39 ~~40~~	NOT AVAILABLE
A-651-0102	CLASSROOM	21 ~~27~~	NOT AVAILABLE
A-652-0050	CLASSROOM	53 ~~58~~	NOT AVAILABLE
A-652-0140	CLASSROOM	160	NOT AVAILABLE
A-652-0143	CLASSROOM	31 ~~33~~	NOT AVAILABLE
A-652-0145	CLASSROOM	35 ~~36~~	NOT AVAILABLE
A-652-0146	CLASSROOM	19 ~~20~~	NOT AVAILABLE
A-652-0147	CLASSROOM	14	NOT AVAILABLE
A-652-0149	CLASSROOM	17	NOT AVAILABLE
A-652-0150	CLASSROOM	34 ~~35~~	NOT AVAILABLE
A-652-0201	CLASSROOM	19 ~~30~~	NOT AVAILABLE
A-652-0202	CLASSROOM	16 ~~28~~	NOT AVAILABLE
A-652-0204	CLASSROOM	25 ~~27~~	NOT AVAILABLE
A-652-0205	CLASSROOM	29 ~~70~~	NOT AVAILABLE
A-652-0220	CLASSROOM	27 ~~29~~	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-652-0228	CLASSROOM	46	NOT AVAILABLE
A-652-0238	CLASSROOM	13 ~~24~~	NOT AVAILABLE
A-652-0240	CLASSROOM	24.5	NOT AVAILABLE
A-652-0265	CLASSROOM	17	NOT AVAILABLE
A-652-0267	CLASSROOM	19	NOT AVAILABLE
A-652-0341	CLASSROOM	36	NOT AVAILABLE
A-652-0342	CLASSROOM	30	NOT AVAILABLE
A-652-0343	CLASSROOM	NOT AVAILABLE	NOT AVAILABLE
A-661-0106	CLASSROOM	CANCELED	NOT AVAILABLE
A-662-0102	CLASSROOM	28	NOT AVAILABLE
A-662-0108	CLASSROOM	60 ~~62~~	NOT AVAILABLE
A-662-0125	CLASSROOM	32	NOT AVAILABLE
A-662-0129	CLASSROOM	29 ~~30~~	NOT AVAILABLE
A-662-0132	CLASSROOM	28 ~~29~~	NOT AVAILABLE
A-662-0133	CLASSROOM	40 ~~38.7~~	NOT AVAILABLE
A-662-0135	CLASSROOM	40 ~~42~~	NOT AVAILABLE
A-662-0140	CLASSROOM	35	NOT AVAILABLE
A-662-0145	CLASSROOM	16 ~~17~~	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-701-0031	CLASSROOM	6 ~~10~~	NOT AVAILABLE
A-701-0045	CLASSROOM	CANCELED	NOT AVAILABLE
A-702-0028	CLASSROOM	33 ~~40~~	NOT AVAILABLE
A-800-0020	CLASSROOM	44 ~~45~~	NOT AVAILABLE
B-322-2115	CLASSROOM	CANCELED	NOT AVAILABLE
F- 2E-0061	CLASSROOM	100	NOT AVAILABLE
F- 2E-0063	CLASSROOM	32	NOT AVAILABLE
F- 2G-0013	CLASSROOM	4	NOT AVAILABLE
F- 5A-0015	CLASSROOM	13	NOT AVAILABLE
F-100-0016	CLASSROOM	3	NOT AVAILABLE
F-130-0113	CLASSROOM	1	NOT AVAILABLE
F-191-0010	CLASSROOM	199	NOT AVAILABLE
J-061-0603	CLASSROOM	40 ~~45~~	NOT AVAILABLE
J-493-2099	CLASSROOM	CANCELED	NOT AVAILABLE
J-500-0025	CLASSROOM	VTT 24 ~~27~~	NOT AVAILABLE
J-500-0025	CLASSROOM	CANCELED	NOT AVAILABLE
J-500-0029	CLASSROOM	40	NOT AVAILABLE
J-500-2040	CLASSROOM	CANCELED	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
K-070-9045	CLASSROOM	40 ~~45~~	NOT AVAILABLE
K-495-0051	CLASSROOM	25	NOT AVAILABLE
L- 2E-0058	CLASSROOM	20	NOT AVAILABLE
L- 2E-0064	CLASSROOM	37	NOT AVAILABLE
L- 2E-0066	CLASSROOM	15	NOT AVAILABLE
L- 2F-0001	CLASSROOM	CANCELED	NOT AVAILABLE
L- 2G-0012	CLASSROOM	3	NOT AVAILABLE
L- 2G-0604	CLASSROOM	CANCELED	NOT AVAILABLE
L- 4H-0026	CLASSROOM	240	NOT AVAILABLE
L- 4H-0027	CLASSROOM	39	NOT AVAILABLE
L -8B-0001	CLASSROOM	CANCELED	NOT AVAILABLE
L-000-0013	CLASSROOM	17	NOT AVAILABLE
L-000-0026	CLASSROOM	5	NOT AVAILABLE
L-000-0066	CLASSROOM	15	NOT AVAILABLE
L-000-0067	CLASSROOM	20	NOT AVAILABLE
L-000-0072	CLASSROOM	2	NOT AVAILABLE
L-113-0001	CLASSROOM	CANCELED	NOT AVAILABLE
L-121-0044	CLASSROOM	CANCELED	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
L-123-0001	CLASSROOM	11 ~~12~~	NOT AVAILABLE
L-130-0115	CLASSROOM	1	NOT AVAILABLE
L-130-0331	CLASSROOM	36 ~~39~~	NOT AVAILABLE
L-623-0032	CLASSROOM	2	NOT AVAILABLE
L-661-0042	CLASSROOM	80 ~~94~~	NOT AVAILABLE
L-661-0060	CLASSROOM	19 ~~21~~	NOT AVAILABLE
L-661-0078	CLASSROOM	CANCELED	NOT AVAILABLE
P-500-0012	CLASSROOM	28 ~~40~~	NOT AVAILABLE
P-500-0013	CLASSROOM	8 ~~10~~	NOT AVAILABLE
P-500-0014	CLASSROOM	55	NOT AVAILABLE
P-500-0015	CLASSROOM	55	NOT AVAILABLE
P-500-0034	CLASSROOM	15 ~~20~~	NOT AVAILABLE
P-500-0036	CLASSROOM	15 ~~20~~	NOT AVAILABLE
P-501-0060	CLASSROOM	40 ~~45~~	NOT AVAILABLE

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A- 2G-0060/199V	TRI EMO	ELECTRONICS MAINTENANCE LAB	9	NOT AVAILABLE
A- 2G-0062/0960	FBM CMD AND CTR	COMMAND & CONTROL EXERCISE LAB	6	NOT AVAILABLE
A- 2G-0063/0961	SSBN SAS/EAP	COMMAND & CONTROL EXERCISE LAB	12	NOT AVAILABLE
A- 4C-0014/075R	CMS CUSTODIAN	CMS LAB	5.5	NOT AVAILABLE
A-012-0011/8499	INSTRUCTOR TRNG	GENERAL APPLIED CLASSROOM	92	NOT AVAILABLE
A-012-0023/095N	SB/WC INSTR INDOC	GENERAL APPLIED CLASSROOM	25	NOT AVAILABLE
A-012-0051/363S	C D TMDS PPP\TPS	C-210	41	NOT AVAILABLE
A-061-0020/212B	PILOT ADV NAV	GENERAL APPLIED CLASSROOM	11	NOT AVAILABLE
A-061-0021/212C	VOY PLAN ADV NAV	GENERAL APPLIED CLASSROOM	12	NOT AVAILABLE
A-061-0022/212D	CELEST ADV NAV	GENERAL APPLIED CLASSROOM	25	NOT APPLICABLE
A-100-0168		DO NOT TEACH		
A-101-0284/005U	TRI ECS DIFF TRA	ECS T1 LAB	28.5	NOT AVAILABLE
A-102-0311/399B	SPA-25G/CV-3989	COURSE NOT ON LINE		NOT AVAILABLE
A-113-0134/003P	CCS MK2 MC	CCS MK2	250	NOT AVAILABLE
A-113-0141/243V	CCS MK2 MOD3 AUX	CCS MK2	256	NOT AVAILABLE
A-113-0159/386B	TRI FT BASIC OP	DWS OP TRAINER	202	NOT AVAILABLE
A-113-0160/386E	MASTER FT OPERAT	COURSE NOT ON LINE		NOT AVAILABLE
A-113-0163	DDRT	COURSE CANCELED/GENERAL APPLIED CLASSROOM	25	NOT AVAILABLE
A-113-0164	CCS TRAINER	COURSE NOT ON LINE		NOT AVAILABLE
A-113-0165/451D	TACTICAL PLOTS	GENERAL APPLIED CLASSROOM	4	NOT AVAILABLE
A-121-0433/409R	TMPS TH/MT-EA	FCS OR MCC LABS	18	NOT AVAILABLE
A-121-0456/411Q	LTG 14/0 ADV MAINT	TRAINING LAUNCHER LAB	18	NOT AVAILABLE

Note: Activity has been requested to submit specific equipment requirements for each lab. (15A & 15B)
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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A- 2E-0054	LABORATORY	CANCELED	NOT AVAILABLE
A- 2E-0055	LABORATORY	CANCELED	NOT AVAILABLE
A- 2F-4639	LABORATORY	NOT AVAILABLE	NOT AVAILABLE
A- 2G-0060	LABORATORY	3	NOT AVAILABLE
A- 2G-0062	LABORATORY	6	NOT AVAILABLE
A- 2G-0063	LABORATORY	12	NOT AVAILABLE
A- 4C-0014	LABORATORY	5.5	NOT AVAILABLE
A- 4E-0053	LABORATORY	CANCELED	NOT AVAILABLE
A-012-0011	LABORATORY	92 ~~102~~	NOT AVAILABLE
A-012-0023	LABORATORY	25 ~~35~~	NOT AVAILABLE
A-012-0051	LABORATORY	41 ~~44~~	NOT AVAILABLE
A-061-0020	LABORATORY	10 ~~11~~	NOT AVAILABLE
A-061-0021	LABORATORY	11 ~~12~~	NOT AVAILABLE
A-061-0022	LABORATORY	24 ~~25~~	NOT AVAILABLE
A-100-0077	LABORATORY	CANCELED	NOT AVAILABLE
A-101-0168	LABORATORY	270	NOT AVAILABLE
A-101-0284	LABORATORY	28.5	NOT AVAILABLE
A-101-0311	LABORATORY	57	NOT AVAILABLE

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A-121-0457/411P	LTG 14/0 SUPP GR	TRAINING LAUNCHER LAB	20	NOT AVAILABLE
A-121-0470/019V	MSL TB SUP EQUIP	TRAINING LAUNCHER LAB MC-OAG AND MCC LABS	18 18	NOT AVAILABLE
A-121-0472/410A	MTRE 6-4 ADV MA	FCS OR MCC LABS	22	NOT AVAILABLE
A-121-0514/170Y	MK98 ADV PWR	FCS OR MCC LABS	20	NOT AVAILABLE
A-121-0517/152V	MK98 OAG ADV TH	MCC AND MC-OAG LABS	22	NOT AVAILABLE
A-123-0206	WEAPONS TEAM TRN	COURSE NOT ON LINE		NOT AVAILABLE
A-130-0020/119E	SSSA	PASSIVE ACOUSTIC ANALYSIS TRAINER	124	NOT AVAILABLE
A-130-0126/040G	BQQ6 O/M LEVEL 1	SONAR MAINTENANCE, TSOT LABS	609	NOT AVAILABLE
A-130-0236/174V	DESK TOP CALCUL	DTC'S ON PORTABLE PLATFORMS--CLASS ROOM USED AS LAB	13	NOT AVAILABLE
A-130-0268/092H	TLS ADV MAINT	TORPEDO TUBE TEAM TRAINER	33	NOT AVAILABLE
A-130-0319/364B	ACOUST ANALYSIS	PASSIVE ACOUSTIC ANALYSIS TRAINER	62	NOT AVAILABLE
A-130-0327/004G	TRI DWS/CS BAS M	DWS MAINT. LAB (DWS ML)	88	NOT AVAILABLE
A-130-0337/1330	AN/BQR-22 CMB MA	PASSIVE ACOUSTIC ANALYSIS TRAINER	57	NOT AVAILABLE
A-130-0340/429E	BQQ5(V3/4) MAINT	COURSE NOT ON LINE		NOT AVAILABLE
A-130-0343/429S	Q5EV3/4 BA OP CO	COURSE NOT ON LINE		NOT AVAILABLE
A-130-0344/399Y	Q5EV4 CON MA CON	COURSE NOT ON LINE		NOT AVAILABLE
A-130-0352/398L	ADV SONAR EMPLOY	TSOT, PASSIVE ACOUSTIC ANALYSIS TRAINER LABS	616	NOT AVAILABLE
A-130-0354/429F	BQQ5E AUX EQUIP	COURSE NOT ON LINE		NOT AVAILABLE
A-130-0355/429D	BQQ5(V3/4) CONSOL	COURSE NOT ON LINE		NOT AVAILABLE
A-130-0361/	ACOUSTIC TRNR	TSOT TRAINER	4	NOT AVAILABLE
A-150-0221/041U	CV3325 INT MAINT	CML	25	NOT AVAILABLE

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A-113-0134	LABORATORY	250 ~~262~~	NOT AVAILABLE
A-113-0141	LABORATORY	256 ~~284~~	NOT AVAILABLE
A-113-0159	LABORATORY	202 ~~211~~	NOT AVAILABLE
A-113-0160	LABORATORY	NOT AVAILABLE	NOT AVAILABLE
A-113-0163	LABORATORY	21 ~~25~~	NOT AVAILABLE
A-113-0164	LABORATORY	4 ~~5~~	NOT AVAILABLE
A-113-0165	LABORATORY	4	NOT AVAILABLE
A-121-0433	LABORATORY	18 ~~19~~	NOT AVAILABLE
A-121-0456	LABORATORY	16	NOT AVAILABLE
A-121-0457	LABORATORY	18	NOT AVAILABLE
A-121-0470	LABORATORY	32 ~~37~~	NOT AVAILABLE
A-121-0472	LABORATORY	20 ~~40~~	NOT AVAILABLE
A-121-0514	LABORATORY	18 ~~20~~	NOT AVAILABLE
A-121-0517	LABORATORY	20	NOT AVAILABLE
A-123-0158	LABORATORY	CANCELED	NOT AVAILABLE
A-123-0179	LABORATORY	CANCELED	NOT AVAILABLE
A-123-0206	LABORATORY	41	NOT AVAILABLE
A-130-0020	LABORATORY	80 ~~90.5~~	NOT AVAILABLE

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A-193-0266/042F	SINS TYPEWRITER	TYPEWRITER LAB	72	NOT AVAILABLE
A-193-0329/042R	BQN-3J MAINT	ESGM, NAVAIDS LAB	45	NOT AVAILABLE
A-193-0330/042S	ESGM T/M	ESGM, NAVAIDS LAB	47	NOT AVAILABLE
A-193-0331/042T	ESGM CAL	INERTIAL LAB	20	NOT AVAILABLE
A-193-0335/042V	ESGM DPIB	ESGM, NAVAIDS LAB	36	NOT AVAILABLE
A-193-0339/042Z	D/D CONVRTR MAIN	CNC UNIT LAB	41	NOT AVAILABLE
A-193-0345/043C	NAV S/S THEORY	INERTIAL LAB	36	NOT AVAILABLE
A-193-0362/046G	EM LOG MAINT	TYPEWRITER, EM LOG LAB	34	NOT AVAILABLE
A-193-0375/399W	TRI COM NAV CONV	ESGN INERTIAL LAB ESGN LAB	152 84	NOT AVAILABLE
A-193-0376/399X	TRI COM NAV REPL	COURSE NOT ON LINE		NOT AVAILABLE
A-193-0389/473U	ESGN ADV MNT I	ESGN LAB	36	NOT AVAILABLE
A-193-0390/473V	ESGN ADV MNT II	ESGN LAB	48	NOT AVAILABLE
A-198-0054/092J	BETE	SOLDERING, TES EQ LAB	35	NOT AVAILABLE
A-210-0017/398M	STR BORN VIB MON	STR BORN VIB MON LAB	30	NOT AVAILABLE
A-233-0027/180Z	WLR-8(V) BAS OP	ELECTRONICS MAINTENANCE LAB	59	NOT AVAILABLE
A-233-0058/166G	AN/WLR-8 OP EMPL	ELECTRONICS MAINTENANCE LAB	34	NOT AVAILABLE
A-233-0092/386Y	BPS-16 RADAR C/M	COURSE NOT ON LINE		NOT AVAILABLE
A-531-0020/214S	SNAP II SSC	SNAP II LAB	32	NOT AVAILABLE
A-551-0089/046P	SUB LEAD STKPR	GENERAL: COMPUTER LAB	30	NOT AVAILABLE
A-551-0090/046Q	SUB JR STOREKEEP	GENERAL: COMPUTER LAB	19	NOT AVAILABLE
A-551-0091/046N	SUB RPPO INDOC	GENERAL: COMPUTER LAB	31	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-130-0126	LABORATORY	515 ~~565~~	NOT AVAILABLE
A-130-0227	LABORATORY	CANCELED	NOT AVAILABLE
A-130-0236	LABORATORY	12 ~~13~~	NOT AVAILABLE
A-130-0268	LABORATORY	15 ~~16.5~~	NOT AVAILABLE
A-130-0319	LABORATORY	41 ~~45~~	NOT AVAILABLE
A-130-0327	LABORATORY	88 ~~92.5~~	NOT AVAILABLE
A-130-0337	LABORATORY	55 ~~57~~	NOT AVAILABLE
A-130-0340	LABORATORY	NOT AVAILABLE	NOT AVAILABLE
A-130-0343	LABORATORY	NOT AVAILABLE	NOT AVAILABLE
A-130-0344	LABORATORY	NOT AVAILABLE	NOT AVAILABLE
A-130-0352	LABORATORY	616 ~~385~~	NOT AVAILABLE
A-130-0354	LABORATORY	NOT AVAILABLE	NOT AVAILABLE
A-130-0355	LABORATORY	NOT AVAILABLE	NOT AVAILABLE
A-130-0361	LABORATORY	4 ~~5~~	NOT AVAILABLE
A-150-0207	LABORATORY	CANCELED	NOT AVAILABLE
A-150-0209	LABORATORY	CANCELED	NOT AVAILABLE
A-150-0221	LABORATORY	25 ~~40.5~~	NOT AVAILABLE
A-150-0224	LABORATORY	CANCELED	NOT AVAILABLE

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CIN/CDP	TITLE	FACILITY TYPE(S) (SPECIAL APPLIED UNLESS OTHERWISE INDICATED)	PEACETIME REQUIREMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-551-0095/389V	SUB RPPO SNAP II	SNAP II LAB	18	NOT AVAILABLE
A-623-0039/044D	6L16 ELEC TECH	O2 GEN FPS LAB	66	NOT AVAILABLE
A-623-0084/043T	PRESS/TLI/FLOW	IC LAB	48.5	NOT AVAILABLE
A-623-0085/043U	AT SUP EQ MAI	IC LAB	40	NOT AVAILABLE
A-623-0087/044A	GYRO MK27 CMB MA	IC LAB	40	NOT AVAILABLE
A-623-0088/043W	INT AN SYS CMB M	IC LAB	28.5	NOT AVAILABLE
A-623-0093/044C	INT AN SYS ADV M	IC LAB	62	NOT AVAILABLE
A-651-0102/044F	TRI STM COMP MN	STM LAB	18	NOT AVAILABLE
A-652-0147/044T	276 T/A MAINT	COURSE CANCELED	26	NOT AVAILABLE
A-652-0149/044V	TRI ANT HAND	COURSE CANCELED	23	NOT AVAILABLE
A-652-0228/089A	G M MAINT SKILLS	GENERAL MACHINIST'S MATE MAINTENANCE LAB	34	NOT AVAILABLE
A-652-0238/075G	TRIDENT ELEC GOV	GOV LAB	20	NOT AVAILABLE
A-652-0240/044H	SHPBRD GAGE CAL	SHPBRD GAGE CAL	20	NOT AVAILABLE
A-652-0265/120Y	TRI REFRIG SUPVR	R-12 COMB MAINT LAB	23	NOT AVAILABLE
A-652-0267/121A	TRI DSL ENG SUPV	DIESEL MAINT LAB	36	NOT AVAILABLE
A-662-0102/046B	500KWMG MECH MNT	ELEC LAB	52	NOT AVAILABLE
A-662-0108/046F	CKT BRKS & CONTR	ELEC LAB	28	NOT AVAILABLE
A-662-0125/076F	500KWMG ELEC MNT	SIVPITT LAB	35	NOT AVAILABLE
A-662-0129/093J	PROP CONTROLLERS	ELEC LAB	14	NOT AVAILABLE
A-662-0132/110B	400 HZ MG MAINT	SIVPITT LAB	25	NOT AVAILABLE
A-662-0140/191R	ADV SUB BATTERY	BATT LAB	6	NOT AVAILABLE
A-662-0145/226W	SOL ST SOLD SKLS	SOLDERING LAB	24	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-193-0266	LABORATORY	35 ~~37~~	NOT AVAILABLE
A-193-0329	LABORATORY	45 ~~71~~	NOT AVAILABLE
A-193-0330	LABORATORY	45 ~~71~~	NOT AVAILABLE
A-193-0331	LABORATORY	20 ~~34~~	NOT AVAILABLE
A-193-0335	LABORATORY	36 ~~64~~	NOT AVAILABLE
A-193-0339	LABORATORY	41 ~~43~~	NOT AVAILABLE
A-193-0345	LABORATORY	20 ~~22~~	NOT AVAILABLE
A-193-0362	LABORATORY	18 ~~30~~	NOT AVAILABLE
A-193-0375	LABORATORY	235	NOT AVAILABLE
A-193-0376	LABORATORY	288	NOT AVAILABLE
A-193-0389	LABORATORY	28	NOT AVAILABLE
A-193-0390	LABORATORY	41	NOT AVAILABLE
A-198-0054	LABORATORY	25 ~~35~~	NOT AVAILABLE
A-210-0017	LABORATORY	27	NOT AVAILABLE
A-233-0027	LABORATORY	50 ~~59~~	NOT AVAILABLE
A-233-0058	LABORATORY	30 ~~34~~	NOT AVAILABLE
A-233-0092	LABORATORY	NOT AVAILABLE	NOT AVAILABLE
A-233-0115	LABORATORY	40	NOT AVAILABLE

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A-800-0020/046M	FOOD SERV RETURN	GENERAL APPLIED CLASSROOM	36	NOT AVAILABLE
F- 2G-0013/037N	COMMAND OOD TRNG	CCTT LAB	25	NOT AVAILABLE
F- 5A-0015/295L	TAC OCEAN	HP9020 LAB	3	NOT AVAILABLE
F-000-0020/473G	TAC REF TRA	COURSE NOT ON LINE	8	NOT AVAILABLE
F-000-0076	STRAT NAV TT	COURSE NOT ON LINE		NOT AVAILABLE
F-130-0111		COURSE CANCELED		
F-130-0113	TSOT	TSOT	44	NOT AVAILABLE
F-191-0010/042D	ETMS	SOLDERING LAB MICRO PROCESSOR LAB PPI LAB NI LAB ROD CONTROL LAB SGWLC LAB	48 16 20 16 8 16	NOT AVAILABLE
F-701-0034/045W	RAD SP TM TRNG	CHEM LAB	8	NOT AVAILABLE
J-500-0029/0918	3M COORDINATOR	SPECIAL: SNAP II LAB	40	NOT AVAILABLE
K-495-0057		NO COURSE IN MCRF		
L-000-0026/261H	HYP PLOT/RANG TK	UL, 2ND L TUBE LAB SPAN LAB	32 6	NOT AVAILABLE
L-000-0066/261J	GEO PLOT/RANK TK	3RD L TUBE LAB SPAN LAB	4 20	NOT AVAILABLE
L-000-0067/261K	TB PLOT	4TH L TUBE LAB	20	NOT AVAILABLE
L-130-0331/0526	SENIOR SONAR LPO	GENERAL APPLIED CLASSROOM	4	NOT AVAILABLE
L-652-0144/187Y	AUX EQUIP REFLAB	RESPONSIVE TRAINING WHICH COULD TAKE PLACE IN ANY OF THE ENGINEERING LABS	9	NOT AVAILABLE
L-661-0044/045G	SEC CHEM TM TR	CHEM LAB	8	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-495-2054	LABORATORY	8	NOT AVAILABLE
A-495-2056	LABORATORY	CANCELED	NOT AVAILABLE
A-495-2061	LABORATORY	CANCELED	NOT AVAILABLE
A-531-0020	LABORATORY	30 ~~33~~	NOT AVAILABLE
A-551-0089	LABORATORY	26 ~~27~~	NOT AVAILABLE
A-551-0090	LABORATORY	19	NOT AVAILABLE
A-551-0091	LABORATORY	31 ~~32~~	NOT AVAILABLE
A-551-0095	LABORATORY	17 ~~19~~	NOT AVAILABLE
A-623-0039	LABORATORY	62 ~~66~~	NOT AVAILABLE
A-623-0080	LABORATORY	CANCELED	NOT AVAILABLE
A-623-0083	LABORATORY	CANCELED	NOT AVAILABLE
A-623-0084	LABORATORY	40 ~~25~~	NOT AVAILABLE
A-623-0085	LABORATORY	32 ~~25~~	NOT AVAILABLE
A-623-0087	LABORATORY	20 ~~17~~	NOT AVAILABLE
A-623-0088	LABORATORY	6 ~~8~~	NOT AVAILABLE
A-623-0093	LABORATORY	62 ~~33~~	NOT AVAILABLE
A-651-0090	LABORATORY	CANCELED	NOT AVAILABLE
A-651-0102	LABORATORY	18 ~~19~~	NOT AVAILABLE

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L-661-0045/045H	REAC CON EQ/MISC	SOLDERING LAB	8	NOT AVAILABLE
L-661-0049/045J	PRI CHEM TRNG	CHEM LAB	8	NOT AVAILABLE
L-661-0052/045L	PRI VALVE MAINT	PVO LAB	8	NOT AVAILABLE
L-661-0053/045M	REAC CON EQP/NID	NI LAB	8	NOT AVAILABLE
L-661-0060/045N	PRI VALV OP	PVO LAB	20	NOT AVAILABLE
L-661-0071/045Q	REAC CON EQP/RCS	ROD CONTROL LAB	8	NOT AVAILABLE
L-661-0072/045R	REAC CON EQP/CRD	ROD CONTROL LAB	8	NOT AVAILABLE
L-661-0073/045S	REAC CON EQP/SGW	SGWLC LAB	8	NOT AVAILABLE
L-661-0074/045T	REAC CON EQP/PPI	PPI LAB	8	NOT AVAILABLE
L-661-0075/045Y	REAC CON EQP/P A	ROD CONTROL LAB	5	NOT AVAILABLE
L-662-0020/187W	EM EQ REFRESH LA	ELEC LAB	5	NOT AVAILABLE
P-500-0034/364U	NLDP LPO	GENERAL APPLIED CLASSROOM	25	NOT AVAILABLE
P-500-0036/364V	NLDP CPO	GENERAL APPLIED CLASSROOM	25	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-652-0147	LABORATORY	26	NOT AVAILABLE
A-652-0149	LABORATORY	23	NOT AVAILABLE
A-652-0228	LABORATORY	34	NOT AVAILABLE
A-652-0238	LABORATORY	18 ~~20~~	NOT AVAILABLE
A-652-0240	LABORATORY	16 ~~19~~	NOT AVAILABLE
A-652-0265	LABORATORY	23	NOT AVAILABLE
A-652-0267	LABORATORY	29	NOT AVAILABLE
A-661-0106	LABORATORY	CANCELED	NOT AVAILABLE
A-662-0102	LABORATORY	52	NOT AVAILABLE
A-662-0108	LABORATORY	20 ~~28~~	NOT AVAILABLE
A-662-0125	LABORATORY	35	NOT AVAILABLE
A-662-0129	LABORATORY	11 ~~14~~	NOT AVAILABLE
A-662-0132	LABORATORY	12 ~~15~~	NOT AVAILABLE
A-662-0140	LABORATORY	5	NOT AVAILABLE
A-662-0145	LABORATORY	24 ~~26~~	NOT AVAILABLE
A-701-0045	LABORATORY	CANCELED	NOT AVAILABLE
A-800-0020	LABORATORY	36 ~~39~~	NOT AVAILABLE
B-322-2115	LABORATORY	CANCELED	NOT AVAILABLE

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F- 2G-0013	LABORATORY	20	NOT AVAILABLE
F- 5A-0015	LABORATORY	3	NOT AVAILABLE
F-000-0020	LABORATORY	8	NOT AVAILABLE
F-000-0076	LABORATORY	30	NOT AVAILABLE
F-130-0111	LABORATORY	40	NOT AVAILABLE
F-130-0113	LABORATORY	39 ~~44~~	NOT AVAILABLE
F-191-0010	LABORATORY	81	NOT AVAILABLE
F-701-0034	LABORATORY	8 ~~10~~	NOT AVAILABLE
J-500-0029	LABORATORY	40	NOT AVAILABLE
K-495-0051	LABORATORY	17	NOT AVAILABLE
L- 4H-0027	LABORATORY	41	NOT AVAILABLE
L-000-0013	LABORATORY	15 ~~17~~	NOT AVAILABLE
L-000-0026	LABORATORY	3 ~~4~~	NOT AVAILABLE
L-000-0066	LABORATORY	17 ~~18~~	NOT AVAILABLE
L-000-0067	LABORATORY	20 ~~22~~	NOT AVAILABLE
L-113-0001	LABORATORY	CANCELED	NOT AVAILABLE
L-130-0114	LABORATORY	CANCELED	NOT AVAILABLE
L-130-0331	LABORATORY	4	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
L-652-0144	LABORATORY	8 ~~9~~	NOT AVAILABLE
L-661-0044	LABORATORY	8 ~~10~~	NOT AVAILABLE
L-661-0045	LABORATORY	8 ~~8~~	NOT AVAILABLE
L-661-0049	LABORATORY	8 ~~10~~	NOT AVAILABLE
L-661-0052	LABORATORY	8 ~~10~~	NOT AVAILABLE
L-661-0053	LABORATORY	8 ~~8~~	NOT AVAILABLE
L-661-0060	LABORATORY	5 ~~10~~	NOT AVAILABLE
L-661-0071	LABORATORY	8 ~~8~~	NOT AVAILABLE
L-661-0072	LABORATORY	8 ~~8~~	NOT AVAILABLE
L-661-0073	LABORATORY	8 ~~8~~	NOT AVAILABLE
L-661-0074	LABORATORY	8 ~~8~~	NOT AVAILABLE
L-661-0075	LABORATORY	8 ~~8~~	NOT AVAILABLE
L-662-0020	LABORATORY	OK ~~80~~ 10	NOT AVAILABLE
P-500-0034	LABORATORY	25 ~~35~~	NOT AVAILABLE
P-500-0036	LABORATORY	25 ~~35~~	NOT AVAILABLE

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A- 2E-4629/199W	TRI CMD CCS REPL	SCOT Q-9 LAB MK 48 LAB CCTT LAB	3 2 1.5 4	NOT AVAILABLE
A- 2F-0038/409M	TRI SWS CMD REPL	SEGMENTED MSL LAB NAVIGATION LAB MSL JETTISON LAB SWS TARGETING LAB	2 2 1 8	NOT AVAILABLE
A- 2F-4624/173H	TRI I SMO	SEGMENTED MSL LAB DETONATOR HANDLING LAB SWS TARGETING LAB MISSILE JETTISION LAB MSDS LAB LAUNCHER FAULTED COUNTDOWN LAB	10 2 11 4 5 40	NOT AVAILABLE
A- 2F-4625/173J	TRI I SWO WEPS	MCC OR FCS LAB SEGMENTED MSL LAB	40 6	NOT AVAILABLE
A- 2G-0024/023S	TRI SWS NAV RPL	NAVIGATION OPERATIONAL TRAINER LAB INERTIAL NAVIGATION LAB NAVAIDS LAB MCC LAB	36 1 1 2	NOT AVAILABLE
A- 2G-0035/069G	INTRO TO ECS	ECS TI, ECS T2 LAB	4	NOT AVAILABLE
A- 2G-0058/199T	TRI NAV CCS REPL	SCOT LAB Q-9 LAB MK 48 LAB CCTT LAB	3 2 1.5 4	NOT AVAILABLE
A- 2G-0100/0962	COMCONEX TEAM TR	COMMAND & CONTROL EXERCISE LAB	28	NOT AVAILABLE
A- 4H-0136/124M	TRI SSO	MONITORING SYS LAB	16	NOT AVAILABLE
A-101-0170/038W	TRI ECS VLFLF BM	ECS IT, ECS T2 LAB	211	NOT AVAILABLE
A-101-0172/038Y	TRI ECS SUPP BM	ECS T1, ECS T2 LAB	90	NOT AVAILABLE
A-101-0173/038Z	TRI ECS ANT/AIS	ECS T2 LAB	132	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A- 2E-4629	LABORATORY	27	NOT AVAILABLE
A- 2F-0038	LABORATORY	31	NOT AVAILABLE
A- 2F-4624	LABORATORY	65 ~~71~~	NOT AVAILABLE
A- 2F-4625	LABORATORY	29 ~~31~~	NOT AVAILABLE
A- 2G-0024	LABORATORY	47	NOT AVAILABLE
A- 2G-0035	LABORATORY	3 ~~4~~	NOT AVAILABLE
A- 2G-0058	LABORATORY	20	NOT AVAILABLE
A- 2G-0100	LABORATORY	14 ~~15~~	NOT AVAILABLE
A- 4H-0136	LABORATORY	22 ~~32~~	NOT AVAILABLE
A-101-0136	LABORATORY	111	NOT AVAILABLE
A-101-0170	LABORATORY	201 ~~211~~	NOT AVAILABLE
A-101-0171	LABORATORY	82	NOT AVAILABLE
A-101-0172	LABORATORY	76 ~~90~~	NOT AVAILABLE
A-101-0173	LABORATORY	109 ~~132~~	NOT AVAILABLE
A-101-0175	LABORATORY	79 ~~99~~	NOT AVAILABLE
A-101-0229	LABORATORY	40 ~~52~~	NOT AVAILABLE

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CIN/CDP	TITLE	FACILITY TYPE(S) (SPECIAL APPLIED UNLESS OTHERWISE INDICATED)	PEACETIME REQUIREMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIRMENT (HOURS PER COURSE IDENTIFIER)
A-101-0175/039B	TRI ECS HFUHF BM	ECS T1, ECS T2 LAB	99	NOT AVAILABLE
A-101-0229/038Q	BSC-1 TEAM TRA	ECS T1, ECS T2 LAB	52	NOT AVAILABLE
A-101-0237/394D	SPECOMM CMB MA	SPECOMM LAB	165	NOT AVAILABLE
A-101-0246/1770	TRI ECS ELF COMM	ECS T1, ECS T2 LAB	32	NOT AVAILABLE
A-101-0285/006G	EHF BASIC MA	COURSE NOT ON LINE		NOT AVAILABLE
A-101-0286/379U	PETT	COURSE NOT ON LINE		NOT AVAILABLE
A-101-0287/379V	TRI ECS REV 5.3 DIFF	ECS T1 LAB	50	NOT AVAILABLE
A-101-0726/385A	TRIDENT ECS OPR	COURSE NOT ON LINE		NOT AVAILABLE
A-102-0251/039K	AN/UPX-28 CMB MA	ELECTRONICS MAINTENANCE LAB	43	NOT AVAILABLE
A-102-0252/039L	BPS-15B RADAR	ELECTRONICS MAINTENANCE LAB	48	NOT AVAILABLE
A-102-0261/039M	8L/15L E&E CMBMA	ELECTRONICS MAINTENANCE LAB	34	NOT AVAILABLE
A-121-0321/039P	C4 MSL ADV C/O	MTR UNIT LAB	38	NOT AVAILABLE
A-121-0428/409V	MDF TH/ELEC MK98	FCS OR MCC LABS	57	NOT AVAILABLE
A-121-0429/409U	MDF TH/MECH MK98	FCS OR MCC LABS PEU LAB	16 34	NOT AVAILABLE
A-121-0431/409S	FCS 98 ADVD OPS	FCS OR MCC LABS	34	NOT AVAILABLE
A-121-0436/409Q	FCS 98 ADV MAINT	FCS OR MCC LABS WIRE WRAP LAB	26 20	NOT AVAILABLE
A-121-0452/411K	LCG MK13/O A CTY	LCG UNIT LAB	35	NOT AVAILABLE
A-121-0469/019U	LCHR CON/MON EQP	TRAINING LAUNCHER LAB MC-OAG AND MCC LABS	18 18	NOT AVAILABLE
A-121-0492/060G	MTRE 7/4 ADVANCE	MTRE UNIT LAB	67	NOT AVAILABLE
A-121-0550/224H	MSDS ADV MAINTEN	MSDS AND PEU LABS	24	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-101-0237	LABORATORY	159 ~~165~~	NOT AVAILABLE
A-101-0246	LABORATORY	24 ~~32~~	NOT AVAILABLE
A-101-0256	LABORATORY	109	NOT AVAILABLE
A-101-0285	LABORATORY	96	NOT AVAILABLE
A-101-0286	LABORATORY	NOT AVAILABLE	NOT AVAILABLE
A-101-0287	LABORATORY	30 ~~50~~	NOT AVAILABLE
A-101-0726	LABORATORY	NOT AVAILABLE	NOT AVAILABLE
A-102-0251	LABORATORY	35 ~~37.5~~	NOT AVAILABLE
A-102-0252	LABORATORY	82 ~~96~~	NOT AVAILABLE
A-102-0261	LABORATORY	28 ~~34~~	NOT AVAILABLE
A-121-0321	LABORATORY	38 ~~32~~	NOT AVAILABLE
A-121-0428	LABORATORY	54 ~~72~~	NOT AVAILABLE
A-121-0429	LABORATORY	48 ~~51~~	NOT AVAILABLE
A-121-0431	LABORATORY	32	NOT AVAILABLE
A-121-0436	LABORATORY	42 ~~28~~	NOT AVAILABLE
A-121-0452	LABORATORY	32	NOT AVAILABLE

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A-121-0560/261P	TRI 1 MT REPL	MSDS LAB FCS LAB OR MCC LAB SML LAB TRAINING LCHR LAB MC-OAG LAB MTRE LAB LCG UNIT LAB MCC SML LAB	18 292.5 45 102 90 18 36 27	NOT AVAILABLE
A-121-0561/261R	TRI 1 MT CONVER	MSDS LAB FCS OR MCC LABS MCC SML LABS	6 97.5 9	NOT AVAILABLE
A-121-0562/261S	FTB TO MT CONVER	SML LAB TRAINING LCHR LAB MC-OAG LAB MSDS LAB MTRE LAB MCC LAB LCG UNIT LAB	15 34 30 6 6 30 12	NOT AVAILABLE
A-123-0178/040B	TRIDENT DWOS O/M	ORDNANCE LAB	162	NOT AVAILABLE
A-130-0131/040N	BQQ6 PFEC, SAPB	SONAR MAINTENANCE LAB	36	NOT AVAILABLE
A-130-0132/040P	BQQ6 CDC'S	SONAR MAINTENANCE LAB	53	NOT AVAILABLE
A-130-0133/040Q	BQQ6 B-H	SONAR MAINTENANCE LAB	59	NOT AVAILABLE
A-130-0134/040R	BQQ6 LFPE	SONAR MAINTENANCE LAB	51.5	NOT AVAILABLE
A-130-0135/040S	BQQ6 HFPE	SONAR MAINTENANCE LAB	43	NOT AVAILABLE
A-130-0187/040V	BQQ6 SONAR SUP	TSOT	63	NOT AVAILABLE
A-130-0305/129M	BQQ6 PPC, SSDC	SONAR MAINTENANCE LAB	37.5	NOT AVAILABLE
A-130-0306/129N	BQQ6 IRP, SAPP, PD	SONAR MAINTENANCE LAB	44.5	NOT AVAILABLE
A-130-0307/129P	BQQ6 MIU/DSA	SONAR MAINTENANCE LAB	32.5	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-121-0469	LABORATORY	38 ~~17~~	NOT AVAILABLE
A-121-0492	LABORATORY	64	NOT AVAILABLE
A-121-0550	LABORATORY	21 ~~36~~	NOT AVAILABLE
A-121-0560	LABORATORY	440 ~~470~~	NOT AVAILABLE
A-121-0561	LABORATORY	100 ~~91~~	NOT AVAILABLE
A-121-0562	LABORATORY	13 ~~82~~	NOT AVAILABLE
A-123-0178	LABORATORY	133 ~~151~~	NOT AVAILABLE
A-130-0131	LABORATORY	36	NOT AVAILABLE
A-130-0132	LABORATORY	50 ~~53~~	NOT AVAILABLE
A-130-0133	LABORATORY	56 ~~59~~	NOT AVAILABLE
A-130-0134	LABORATORY	49 ~~51.5~~	NOT AVAILABLE
A-130-0135	LABORATORY	41 ~~43~~	NOT AVAILABLE
A-130-0187	LABORATORY	58 ~~63~~	NOT AVAILABLE
A-130-0305	LABORATORY	35 ~~37.5~~	NOT AVAILABLE
A-130-0306	LABORATORY	41 ~~44.5~~	NOT AVAILABLE
A-130-0307	LABORATORY	30 ~~32.5~~	NOT AVAILABLE

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UIC: 68437

CCN: 171-35

CIN/CDP	TITLE	FACILITY TYPE(S) (SPECIAL APPLIED UNLESS OTHERWISE INDICATED)	PEACETIME REQUIREMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIRMENT (HOURS PER COURSE IDENTIFIER)
A-130-0310/179D	AN/WLR-17 ADV	SONAR MAINTENANCE LAB	31.5	NOT AVAILABLE
A-130-0321/187J	BQQ-9/BQR-15 OPS	TASPE LAB	41	NOT AVAILABLE
A-130-0322/187K	BQQ-9/BQR-15 MAI	TASPE LAB	86	NOT AVAILABLE
A-130-0323/160V	TRIDENT SON ADV	TSOT LAB	63	NOT AVAILABLE
A-130-0353/398B	TRID STS CON MA	COURSE NOT ON LINE		NOT AVAILABLE
A-150-0146/092N	UYH2 DMS INTER	COMPUTER MAINT LAB (CML) DIGITAL EQUIP PROCESSING LAB (DEPL)	31	NOT AVAILABLE
A-150-0220/041T	OJ 172 MAINT INTR	CML, DEPL	25	NOT AVAILABLE
A-150-0228/041Z	TRI ECS CMT BM	ECS T1 LAB	391	NOT AVAILABLE
A-150-0257/386R	TRI REV 6.0 CONV	COURSE NOT ON LINE		NOT AVAILABLE
A-150-0276/243R	TRIDENT FTG MAIN	DWS ML, MSL, CML, DEPL	675	NOT AVAILABLE
A-150-0282/243S	UYK-43 MAINT INT	CML, DEPL	28	NOT AVAILABLE
A-150-0289/1984	AN/UYK-20	CML, MSL	98	NOT AVAILABLE
A-150-0290/226H	OJ-326(V) MAINT	DWS ML	59	NOT AVAILABLE
A-150-0294/006E	TRIDENT DPS O&M	CML, DEPL	59	NOT AVAILABLE
A-150-0299/379A	TRIDENT DPS TEAM	CML, DEPL	40	NOT AVAILABLE
A-193-0253/042E	A/D CONV ADV TRA	CNC UNIT LAB	20	NOT AVAILABLE
A-193-0288/042G	MARDAN T/M 1	MARDAN LAB	52	NOT AVAILABLE
A-193-0289/042H	MARDAN T/M 2	MARDAN LAB	48	NOT AVAILABLE
A-193-0320/042M	SINS 2 6/7 CAL	INERTIAL LAB	45	NOT AVAILABLE
A-193-0321/042N	SINS 2 6/7 T/M 1	INERTIAL LAB	76	NOT AVAILABLE
A-193-0322/042P	SINS 2 6/7 T/M 2	INERTIAL LAB	64	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-130-0310	LABORATORY	29 ~~31.5~~	NOT AVAILABLE
A-130-0321	LABORATORY	32 ~~34~~	NOT AVAILABLE
A-130-0322	LABORATORY	81 ~~86~~	NOT AVAILABLE
A-130-0323	LABORATORY	72 ~~48~~	NOT AVAILABLE
A-130-0353	LABORATORY	616	NOT AVAILABLE
A-150-0146	LABORATORY	31 ~~35.5~~	NOT AVAILABLE
A-150-0220	LABORATORY	25 ~~26.5~~	NOT AVAILABLE
A-150-0228	LABORATORY	349 ~~391~~	NOT AVAILABLE
A-150-0257	LABORATORY	104 ~~108~~	NOT AVAILABLE
A-150-0276	LABORATORY	252 ~~280.5~~	NOT AVAILABLE
A-150-0282	LABORATORY	18 ~~53.5~~	NOT AVAILABLE
A-150-0289	LABORATORY	44 ~~47.5~~	NOT AVAILABLE
A-150-0290	LABORATORY	66 ~~69~~	NOT AVAILABLE
A-150-0294	LABORATORY	62 ~~64.5~~	NOT AVAILABLE
A-150-0299	LABORATORY	40 ~~42~~	NOT AVAILABLE
A-193-0253	LABORATORY	24 ~~28~~	NOT AVAILABLE

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CIN/CDP	TITLE	FACILITY TYPE(S) (SPECIAL APPLIED UNLESS OTHERWISE INDICATED)	PEACETIME REQUIREMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIRMENT (HOURS PER COURSE IDENTIFIER)
A-193-0324/042Q	MSR 3 3/4 MAINT	MSR, MARDAN LAB	12	NOT AVAILABLE
A-193-0336/042W	PROCESSOR 1	CNC UNIT LAB	38	NOT AVAILABLE
A-193-0337/042X	PROCESSOR 2	CNC UNIT LAB	38	NOT AVAILABLE
A-193-0338/042Y	I/O CONTROLLER	CNC UNIT LAB	34	NOT AVAILABLE
A-193-0341/043A	MTU MAINTENANCE	CNC UNIT LAB	31	NOT AVAILABLE
A-193-0342/043B	NCC MK3 MAINT	ESGM, NAVAIDS LAB	31	NOT AVAILABLE
A-193-0361/032B	FLT PNL DSPLY MA	CNC UNIT LAB	34	NOT AVAILABLE
A-193-0396/196R	TRI I CNC EQUIP	CNC UNIT LAB	224	NOT AVAILABLE
A-193-0397/196S	TRI I SINS EQUIP	MSR, MARDAN LAB INERTIAL LAB	339 420	NOT AVAILABLE
A-193-0398/196T	TRI I AIDS EQUIP	ESGM, NAVAIDS LAB INERTIAL LAB	140 12	NOT AVAILABLE
A-193-0399/196U	TRI I NAV S/S	NAVIGATIONAL OPERATIONAL TRAINER LAB	100	NOT AVAILABLE
A-210-0025/147C	SHP SIL TM ANALY	MSL, SSL	36	NOT AVAILABLE
A-495-2039	BASIC SUB DC	SUB DAMAGE CONTROL WET TRAINER	4	NOT AVAILABLE
A-495-2054/399E	SUB DCPO TRAIN	SUB DAMAGE CONTROL WET TRAINER	3	NOT AVAILABLE
A-495-2057/060A	SUB DC WET T/T	SUB DAMAGE CONTROL WET TRAINER	3	NOT AVAILABLE
A-623-0086/043V	SH CON SYS MAIN	SHIP CONT MAINT LAB	134	NOT AVAILABLE
A-623-0113/136B	S/D VBAT SCS ADV	SHIP CONT MAINT LAB	84	NOT AVAILABLE
A-623-0114/136M	HOV/MISSCOMP ADV	SHIP CONT MAINT LAB	64	NOT AVAILABLE
A-652-0050/044Y	O2 GEN 6L16 OP	O2 GEN LAB	73	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-193-0288	LABORATORY	35 ~~51~~	NOT AVAILABLE
A-193-0289	LABORATORY	32 ~~44~~	NOT AVAILABLE
A-193-0320	LABORATORY	23	NOT AVAILABLE
A-193-0321	LABORATORY	38 ~~66~~	NOT AVAILABLE
A-193-0322	LABORATORY	32 ~~54~~	NOT AVAILABLE
A-193-0324	LABORATORY	11 ~~19~~	NOT AVAILABLE
A-193-0336	LABORATORY	42 ~~48~~	NOT AVAILABLE
A-193-0337	LABORATORY	40 ~~48~~	NOT AVAILABLE
A-193-0338	LABORATORY	38 ~~44~~	NOT AVAILABLE
A-193-0341	LABORATORY	36 ~~40~~	NOT AVAILABLE
A-193-0342	LABORATORY	32 ~~36~~	NOT AVAILABLE
A-193-0361	LABORATORY	38	NOT AVAILABLE
A-193-0396	LABORATORY	249 ~~269~~	NOT AVAILABLE
A-193-0397	LABORATORY	264	NOT AVAILABLE
A-193-0398	LABORATORY	178	NOT AVAILABLE
A-193-0399	LABORATORY	73	NOT AVAILABLE

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CIN/CDP	TITLE	FACILITY TYPE(S) (SPECIAL APPLIED UNLESS OTHERWISE INDICATED)	PEACETIME REQUIREMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIRMENT (HOURS PER COURSE IDENTIFIER)
A-652-0140/044L	TRI AX EQ OPR	SCRUBBER BURNER LAB PUMP-VALVE LAB R-12 LAB HPAC, LPAC LAB	8 8 8 10	NOT AVAILABLE
A-652-0143/028V	TRI HYD CMB MAIN	HYDRAULICS COMBINED MAINT LAB	40	NOT AVAILABLE
A-652-0145/044R	TRI PNEU SUB MAI	HPAC, LPAC LAB	40	NOT AVAILABLE
A-652-0146/028W	TRI ATM SUP MAIN	CO2 & COH2 LAB	40	NOT AVAILABLE
A-652-0150/044W	TRI DIE EN MAINT	DIESEL LAB	44	NOT AVAILABLE
A-652-0201/044Z	3K GPD COMB MNT	3K LAB	24	NOT AVAILABLE
A-652-0202/045A	12K GPD COMB MNT	12K LAB	18	NOT AVAILABLE
A-652-0204/045C	SUB R-12 CMB MAI	R-12 MAINT LAB	16	NOT AVAILABLE
A-652-0205/045D	R114 200TON A/C	R114 LAB	50	NOT AVAILABLE
A-652-0220/045E	TRI DIESEL OPR	DIESEL LAB	24	NOT AVAILABLE
A-652-0341/445U	HPAC/LPAC OP	HPAC, LPAC MAINT LAB	16	NOT AVAILABLE
A-652-0342/445W	P&V CMB MA	GMMS	8	NOT AVAILABLE
A-652-0343/4454	HPAC/LPAC ADV	HPAC, LPAC MAINT LAB	40	NOT AVAILABLE
A-701-0031/046H	NPPO WELD REQUAL	WELD SHOP	104	NOT AVAILABLE
A-702-0028/027G	MACHINE TOOL OP	MACHINE TOOL OPERATOR CR LAB	30 146	NOT AVAILABLE
F- 2E-0061/374V	JO SONAR (TRI)	TSOT LAB	12	NOT AVAILABLE
F-000-0073/052H	SHIP CONT REF TR	SCOT LAB	38	NOT AVAILABLE
F-100-0016/136A	XN/BRT-2 TM TRN	SPECOMM	6	NOT AVAILABLE
L- 2E-0058/374K	JO DWS/CS	CCTT LAB HP9020 LAB	33 2	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-210-0025	LABORATORY	48 ~~50~~	NOT AVAILABLE
A-495-2039	LABORATORY	4	NOT AVAILABLE
A-495-2057	LABORATORY	3	NOT AVAILABLE
A-623-0086	LABORATORY	92 ~~115~~	NOT AVAILABLE
A-623-0113	LABORATORY	84 ~~55~~	NOT AVAILABLE
A-623-0114	LABORATORY	64 ~~40~~	NOT AVAILABLE
A-652-0050	LABORATORY	63 ~~75~~	NOT AVAILABLE
A-652-0140	LABORATORY	88	NOT AVAILABLE
A-652-0143	LABORATORY	49 ~~57~~	NOT AVAILABLE
A-652-0145	LABORATORY	45 ~~50~~	NOT AVAILABLE
A-652-0146	LABORATORY	21 ~~25~~	NOT AVAILABLE
A-652-0150	LABORATORY	45 ~~48~~	NOT AVAILABLE
A-652-0201	LABORATORY	21 ~~18~~	NOT AVAILABLE
A-652-0202	LABORATORY	24 ~~18~~	NOT AVAILABLE
A-652-0204	LABORATORY	15 ~~19~~	NOT AVAILABLE
A-652-0205	LABORATORY	51 ~~28~~	NOT AVAILABLE

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CIN/CDP	TITLE	FACILITY TYPE(S) (SPECIAL APPLIED UNLESS OTHERWISE INDICATED)	PEACETIME REQUIREMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIRMENT (HOURS PER COURSE IDENTIFIER)
L- 2E-0066/375T	JO TACTICS (TRI)	CCTT LAB	22	NOT AVAILABLE
L- 2G-0012/037M	PILOTING TEAM TN	SPAN LAB	37.5	NOT AVAILABLE
L-000-0072/052G	BSM SHIP CONT TT	UL & 2ND L 4 TUBE LAB SCOT LAB	35 10	NOT AVAILABLE
L-121-0028/039Y	TRI WEA SUBSY OP	MCC LAB	41	NOT AVAILABLE
L-123-0001/167S	TORP TUBE TM TRN	ORDNANCE LAB	35	NOT AVAILABLE
L-130-0115/040F	DWS TM TRNG	CCTT OR DWOST LAB	25	NOT AVAILABLE
L-193-0024/047Z	NAV S/S LAB	NAVIGATION OPERATIONAL TRAINER LAB	100	NOT AVAILABLE
L-623-0032/187X	IC EQUIP REFRESH	IC LAB, SHIP CONT MAINT LAB	8	NOT AVAILABLE
L-661-0050/187Z	MACH EQUIP REFRE	R114, STM, 3K, 12K LABS	5	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-652-0220	LABORATORY	13 ~~21~~	NOT AVAILABLE
A-652-0341	LABORATORY	41	NOT AVAILABLE
A-652-0342	LABORATORY	15	NOT AVAILABLE
A-652-0343	LABORATORY	NOT AVAILABLE	NOT AVAILABLE
A-701-0031	LABORATORY	74 ~~82~~	NOT AVAILABLE
A-702-0028	LABORATORY	87 ~~100~~	NOT AVAILABLE
F- 2E-0061	LABORATORY	40	NOT AVAILABLE
F-000-0073	LABORATORY	40 ~~45~~	NOT AVAILABLE
F-100-0016	LABORATORY	5 ~~6~~	NOT AVAILABLE
L- 2E-0058	LABORATORY	20	NOT AVAILABLE
L- 2E-0066	LABORATORY	25	NOT AVAILABLE
L- 2G-0012	LABORATORY	27 ~~28~~	NOT AVAILABLE
L-000-0072	LABORATORY	10 ~~12~~	NOT AVAILABLE
L-121-0028	LABORATORY	40	NOT AVAILABLE
L-123-0001	LABORATORY	29 ~~33~~	NOT AVAILABLE
L-130-0115	LABORATORY	19	NOT AVAILABLE

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COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
L-130-0117	LABORATORY	CANCELED	NOT AVAILABLE
L-193-0024	LABORATORY	~~40~~ ~~88~~	NOT AVAILABLE
L-623-0032	LABORATORY	6	NOT AVAILABLE
L-661-0050	LABORATORY	~~8~~ ~~8~~	NOT AVAILABLE

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CCN: 179-30

COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIREMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
	N/A--no CCN 179-30		

CCN: 179-45

COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIREMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-495-2071/438P	SUB FIRE FIGHTING TRAINER	11	NOT AVAILABLE
A-495-2072/438R	SUB FIRE FIGHTING TRAINER	10	NOT AVAILABLE
A-495-2073/438S	SUB FIRE FIGHTING TRAINER	5	NOT AVAILABLE
K-495-0045/0289M	SHORING LAB PIPE PATCHING LAB	5 2	NOT AVAILABLE
J-495-0400/0289N	MAINTENANCE LAB	8	NOT AVAILABLE

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CCN: 179-30

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
	N/A--no CCN 179-30		

CCN: 179-45

COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIRMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
A-495-2071	MOCKUP TRAINER	10	NOT AVAILABLE
A-495-2072	MOCKUP TRAINER	10	NOT AVAILABLE
A-495-2073	MOCKUP TRAINER	4	NOT AVAILABLE

Mission Requirements N/A SH CNET N44331 6/5/94 UIC: 68437

CCN:

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

CCN: N/A

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

9. Training Areas. Provide the land and water training area requirements for each course identifier per convening; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas. List training areas more than once if used by more than one course identifier. Peacetime and Mobilization Requirements should include the total time that the training area is required to support the course identifier, i.e. include exercise set-up, stage ammunition, etc.

Course Identifier	Training Area(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

Not applicable, we have no land or water training areas.

10. Airspace. For those courses or CAX types that require special-use-airspace (SUA) or airspace-for-special-use, give the type(s) of airspace required and the number of hours it is needed per convening.

Course Identifier	Type(s) Airspace	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

Not applicable, we have no requirement for SUA

11. Airfields. For those courses or CAX types that require use of an airfield, list the airfield(s) used and the number of hours needed per convening.

Course Identifier	Airfield(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

Not applicable, we have no requirement for airfields

B. Other Training at Educational Institutions and Formal Schools. Each educational institution and formal school is required to fill out the two questions in this section. Other usage requirements *for training* must be derived from another formal school's requirements; or that are required to maintain readiness of permanent/support personnel; tenant and non-tenant active duty Fleet/FMF; and non-operational units/shore activities, reserves, and other DoD organizations; or that necessary to satisfy other non-DoD training requirements. Examples of training conducted in the educational institution's or formal schools facilities to be reported in this section include, but are not limited to: 1 hour of annual sexual harassment training for permanent personnel, permanent personnel annual weapons requalification, reserve unit training on weekends, coast guard classes.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	TRIDENT Training Facility, Bangor, Silverdale, Washington

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1. Training Facilities. By Facility CCN, provide the usage *requirements for training* during the fiscal years indicated, *other than* programmed courses of instruction. Include all applicable 171-xx, 179-xx, and other CCNs of facilities in which training occurs.
CCN: 171-10 — Part of CCN 171-20 SH CNET N44331 6/5/94

Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Modified Academic	C-210	12	1	1,038	1,026	1,050
Modified Academic	H-108	8	1	60	80	80
Modified Academic	H-206	8	1	100	100	100
Modified Academic	H-210	12	1	400	400	400
Modified Academic	H-301	12	1	80	80	80
Modified Academic	H-307	8	1	40	40	40
Modified Academic	H-308	16	1	0	0	0
Modified Academic	H-102	10	1	0	0	0
Modified Academic	H-102A	10	1	0	0	0
Modified Academic	H-104C	6	1	500	500	500
Modified Academic	H-305	20	1	0	0	0
Modified Academic	H-311	12	1	130	130	130
Modified Academic	H-314	12	1	130	130	130
Modified Academic	J-110B	6	1	80	80	80
Modified Academic	H-315	20	1	50	50	50

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Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Modified Academic	J-101A	12	1	240	240	240
Modified Academic	J-103	6	1	240	240	240
Modified Academic	H-205	12	1	150	150	150
Modified Academic	H-209	4	1	0	0	0
Modified Academic	H-210	12	1	0	0	0
Modified Academic	H-211	12	1	80	80	80
Modified Academic	H-310	12	1	0	0	0
Modified Academic	H-312	12	1	250	250	250
Modified Academic	H-103	10	1	0	0	0
Modified Academic	H-303	12	1	15	15	15
Modified Academic	H-101	12	1	0	0	0
Modified Academic	B-103	24	1	0	80	80
Modified Academic	D-201	28	1	40	80	180
Modified Academic	D-205	15	1	240	320	380
Modified Academic	D-207	15	1	120	120	120
Modified Academic	D-209	15	1	120	120	120
Modified Academic	D-210	15	1	40	20	100
Modified Academic	D-212	20	1	40	20	100

Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Modified Academic	D-204	24	1	40	40	40
Modified Academic	D-206	15	1	40	40	40
Modified Academic	D-214	15	1	40	40	40
Modified Academic	D-216	15	1	40	40	40
Modified Academic	D-218	32	1	100	100	100
Modified Academic	D-220	24	1	100	100	100
Modified Academic	F-223	5	1	75	75	75
Modified Academic	F-314	6	1	75	75	75
Modified Academic	F-314A	6	1	75	75	75
Modified Academic	F-316	12	1	250	250	250
Modified Academic	F-318	12	1	36	36	36
Modified Academic	F-113	12	1	0	0	0
Modified Academic	F-312	6	1	100	100	100
Modified Academic	F-312A	6	1	100	100	100
Modified Academic	F-117	12	1	100	100	100
Modified Academic	F-309	12	1	150	150	150
Modified Academic	F-311	12	1	100	100	100
Modified Academic	F-315	12	1	100	100	100

Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Modified Academic	F-303	9	1	100	100	100
Modified Academic	F-304	9	1	100	100	100
Modified Academic	F-305	9	1	100	100	100
Modified Academic	F-310	12	1	150	150	150
Modified Academic	F-310A	12	1	0	0	0
Modified Academic	F-107B	4	1	50	50	50
Modified Academic	F-111	6	1	50	50	50
Modified Academic	F-115	12	1	150	150	150
Modified Academic	F-201	12	1	10	10	10
Modified Academic	F-217	9	1	110	110	110
Modified Academic	J-113	12	1	75	75	75
Modified Academic	B-107	12	1	18	18	18
Modified Academic	B-109A	8	1	18	18	18
Modified Academic	B-115	11	1	32	32	32
Modified Academic	B-118	6	1	21	21	21
Modified Academic	D-116	8	1	21	21	21
Modified Academic	B-112	15	1	150	175	162.5
Modified Academic	B-114	15	1	150	175	162.5

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Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Modified Academic	B-108	13	1	1,350	1,350	1,350
Modified Academic	B-110	13	1	1,350	1,350	1,350
Modified Academic	B-116	6	1	10	10	10
Modified Academic	B-120	13	1	1,350	1,350	1,350
Modified Academic	B-206	8	1	1,050	1,050	1,050
Modified Academic	B-208	8	1	1,050	1,050	1,050
Modified Academic	B-210	6	1	200	400	300
Modified Academic	B-211	9	1	60	80	70
Modified Academic	B-212	8	1	80	140	110
Modified Academic	B-213	8	1	80	100	90
Modified Academic	B-214	14	1	60	80	70
Modified Academic	B-216	14	1	1,350	1,350	1,350
Modified Academic	B-218	14	1	1,350	1,350	1,350
Modified Academic	D-109	6	1	50	50	50
Modified Academic	D-112	6	1	120	120	120
Modified Academic	D-113	12	1	200	200	50
Modified Academic	D-114	4	1	192	192	50
Modified Academic	D-118	12	1	750	750	500

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Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Modified Academic	D-118A	6	1	50	50	50
Modified Academic	D-121	6	1	125	125	125
Modified Academic	D-122	12	1	120	100	100
Modified Academic	D-211	6	1	320	320	50
Modified Academic	D-213	6	1	240	240	50
Modified Academic	D-115	12	1	50	50	480
Modified Academic	D-120	12	1	1,440	1,440	480

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UIC: 68437

CCN: 171-20

Type of Training Facility (Special Applied)	Space Number	Design Capacity (PN)[16] per type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
PRI/SEC CHEM LAB	H-204	20	1	1,000	1,000	1,000
ETMS LAB	H-208	6	1	50	50	50
PPIP LAB	H-212	6	1	350	350	350
N.I. LAB	H-214	6	1	350	350	350
ROD CONTROL LAB	H-216	6	1	350	350	350
SGWLC LAB	H-218	6	1	350	350	350
PRI VALVE LAB	H-306	12	1	400	400	400
PRI VALVE LAB	H-306A	12	1	400	400	400
ELECTRICAL LAB	H-309	12	1	100	100	100
CURRENTLY VACANT	H-313	12	1	10	10	10
ANT/TOWED ARRAY LAB	H-107	12	1	80	80	80
PUMP & VALVE LAB	H-207	16	1	20	20	20
IC MAINT LAB	H-201	12	1	40	40	40
STR BORN VIB MON LAB	H-203	6	1	40	40	40
INSTRUCTOR TRA LAB	D-202	24	1	0	0	0
CMS CUST. LAB	F-203	12	1	5	5	5
COMPUTER MAINT LAB	F-221A	4	1	0	0	0

Mission Requirements

UIC: 68437

CCN: 171-20

Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Special	H-204	20	1	1,000	1,000	1,000
Special	H-208	6	1	50	50	50
Special	H-212	6	1	350	350	350
Special	H-214	6	1	350	350	350
Special	H-216	6	1	350	350	350
Special	H-218	6	1	350	350	350
Special	H-306	12	1	400	400	400
Special	H-306A	12	1	400	400	400
Special	H-309	12	1	100	100	100
Special	H-313	12	1	10	10	10
Special	H-107	12	1	80	80	80
Special	H-207	16	1	20	20	20
Special	H-201	12	1	40	40	40
Special	H-203	6	1	40	40	40
Special	D-202	24	1	0	0	0
Special	F-203	12	1	5	5	5
Special	F-221A	4	1	0	0	0

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Mission Requirements **UIC: 68437**

Type of Training Facility (Special Applied)	Space Number	Design Capacity (PN)[16] per type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
EVAPORATOR & DIST. PLANT LAB	J-104	6	1	40	40	40
R-12 & R-114 LAB	J-107	12	1	200	200	200
WELDING LAB	H-104	8	1	200	200	200
R-12 LAB	H-105C	12	1	80	80	80
DIESEL LAB	J-101	12	1	130	130	130
HYDRAULIC LAB	J-102	12	1	40	40	40
ELECTRICAL LAB	J-105	10	1	40	40	40
HIGH PRESSURE AIR LAB	J-106	6	1	40	40	40
LOW PRESSURE AIR LAB	J-108	6	1	20	20	20
DC TRAINER	J-109	12	1	0	0	0
ATMOS. CONTROL LAB	J-110	4	1	20	20	20
O2 GENERATOR LAB	J-110A	3	1	20	20	20
ANTENNA LAB	J-110B	6	1	20	20	20
HYDRAULIC LAB	H-107C	12	1	20	20	20
SHIP CONTROL MAINT. LAB	F-202A	4	1	0	0	0
MACHINE SHOP	H-106	8	1	0	0	0
SONAR LAB	F-110	12	1	0	0	0
SONAR MAINT. LAB	F-204	3	1	0	0	0
SPECOM LAB	F-117B	4	1	0	0	0

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UIC: 68437

Mission Requirements

CCN: 171-35 (Operational Trainers/Simulators)

Type of Training Facility (Special Applied)	Space Number	Design Capacity (PN)[16] per type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
IRR/T-2 LAB	F-207	3	1	5	5	5
IRR/T-1 LAB	F-213	3	1	0	0	0
DWS MAINT. LAB	F-202B	4	1	5	5	5
DP SUB SYS. LAB	F-202C	4	1	5	5	5
DP EQUIP. LAB	F-202D	4	1	5	5	5
SOUND SILENCING LAB	F-227A	3	1	0	0	0
MONITORING SUB SYS LAB	F-227B	3	1	0	0	0
MK2 MAINT. LAB	F-221B	4	1	0	0	0
DWS OP LAB	F-206	8	1	5	5	5
ELECTRONIC MAINT. LAB	F-107	10	1	0	0	0
PILOTING LAB	F-102	20	1	20	20	20
COMMAND & CONTROL LAB	F-108	25	1	10	10	10
SHIP CONTROL TRAINER	F-114	13	1	300	300	300
TORPEDO TUBE TRAINER	J-112	12	1	0	0	0
FOUR TUBE CLUSTER UL	A-102	15	1	120	115	117.5
SEGMENTED MISSILE LAB	A-103	10	1	70	72	71
TL LAB	A-104	10	1	93	87	90
OPTICAL ALIGN. GRP. LAB	B-102	10	1	16	16	16

UIC: 68437

Mission Requirements

CCN: 179-45

Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Mockup Trainer	C-6	24	1	500	500	500
Mockup Trainer	C-7	24	1	0	0	0
Mockup Trainer	C-9	24	1	0	0	0

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Mission Requirements

UIC: 68437

Type of Training Facility (Special Applied)	Space Number	Design Capacity (PN)[16] per type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
FCS LAB	B-104	15	1	80	74	77
MCC LAB	B-201	20	1	65	63	64
CO'S INDICATOR PANEL LAB	B-201A	15	1	10	8	9
LAUNCHER CONTROL GROUP PANEL LAB	B-105	6	1	140	170	155
CABLE CONNECTOR/INTERFACE LAB	B-106	4	1	20	30	25
MTRE 7 LAB	B-203	6	1	120	145	133
PERIPERAL EQUIP. LAB	B-204	6	1	120	160	140
TNCP ESGN LAB	D-107	4	1	50	50	120
NAV OP TRAINER LAB	D-101	12	1	3120	3120	100
MARDEN/MSR LAB	D-102	4	1	240	240	100
ESGM/NAVAIDS LAB	D-103	6	1	330	330	3
INTERTIAL LAB	D-104	4	1	337	337	240
CNC UNIT LAB	D-105	5	1	480	480	350
TNCP INERTIAL LAB	D-106	12	1	240	240	200

Mission Requirements

UIC: 68437

CCN: 171-35 (Operational Trainers/Simulators)

Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Special	J-104	6	1	40	40	40
Special	J-107	12	1	200	200	200
Special	H-104	8	1	200	200	200
Special	H-105C	12	1	80	80	80
Special	J-101	12	1	130	130	130
Special	J-102	12	1	40	40	40
Special	J-106	6	1	40	40	40
Special	J-108	6	1	20	20	20
Special	J-109	12	1	0	0	0
Special	J-110	4	1	20	20	20
Special	J-110A	3	1	20	20	20
Special	J-110B	6	1	20	20	20
Special	H-107C	12	1	20	20	20
Special	F-202A	4	1	0	0	0
Special	H-106	8	1	0	0	0
Special	F-110	12	1	0	0	0
Special	F-204	3	1	0	0	0

Mission Requirements

UIC: 68437

Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Special	F-117B	4	1	0	0	0
Special	F-207	3	1	5	5	5
Special	F-213	3	1	0	0	0
Special	F-202B	4	1	5	5	5
Special	F-202C	4	1	5	5	5
Special	F-202D	4	1	5	5	5
Special	F-227A	3	1	0	0	0
Special	F-227B	3	1	0	0	0
Special	F-221B	4	1	0	0	0
Special	F-206	8	1	5	5	5
Special	F-107	10	1	0	0	0
Special	F-102	20	1	20	20	20
Special	F-108	25	1	10	10	10
Special	F-114	13	1	300	300	300
Special	J-112	12	1	0	0	0
Special	A-102	15	1	120	115	117.5
Special	A-103	10	1	70	72	71
Special	A-104	10	1	93	87	90

Mission Requirements

UIC: 68437

Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Special	B-102	10	1	16	16	16
Special	B-104	15	1	80	74	77
Special	B-201	20	1	65	63	64
Special	B-201A	15	1	10	8	9
Special	B-105	6	1	140	170	155
Special	B-106	4	1	20	30	25
Special	B-203	6	1	120	145	133
Special	B-204	6	1	120	160	140
Special	D-107	4	1	50	50	120
Special	D-101	12	1	3,120	3120	100
Special	D-102	4	1	240	240	100
Special	D-103	6	1	330	330	3
Special	D-104	4	1	337	337	240
Special	D-105	5	1	480	480	350
Special	D-106	12	1	240	240	200

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UIC: 68437

Mission Requirements

CCN: 179-45

Type of Training Facility (General Applied)	Space Number	Design Capacity (PN)[16] per type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Fire Fighter Classroom	C-6	24	1	500	500	500
Fire Fighter Classroom	C-7	24	1	0	0	0
Fire Fighter Classroom	C-9	24	1	0	0	0

C. Other Training at the Marine Corps Air Ground Combat Center. In addition to information provided in response to Mission Requirements Section B, respond to the following four questions with regard to the training facilities and training areas used to support CAXs. Other usage requirements for training must be derived from another formal school's requirements, or that required to maintain readiness of permanent/support personnel and other military units, or to satisfy other non-DoD training requirements.

Not applicable, we do not conduct training at the Marine Corps Air Ground Combat Center

1. Units/Users Supported. Complete the following tables (1.a through 1.e) for units/users that conducted training at the Training Center *not* in conjunction with a programmed CAX.

a. List all active duty FMF units which were tenants of the Training Center as of 1 April 1994; list other unit types as necessary.

Unit Type	Current Manning Level	Number of Units	# of units capable of being supported at this time?	FY 1997 Manning Level	Number of Units	FY 1999 Manning Level	Number of Units	FY 2001 Manning Level	Number of Units
AGSE									
HqCo, Inf Regt									
Inf Bn (entire Bn)									
Arty Bn (entire Bn)									
LAI Bn (entire Bn)									
Tank Bn (entire Bn)									

Mission Requirements UIC: 68437

Unit Type	Current Manning Level	Number of Units	# of units capable of being supported at this time?	FY 1997 Manning Level	Number of Units	FY 1999 Manning Level	Number of Units	FY 2001 Manning Level	Number of Units
SRIG Det									
AAV Co									
CSSG									
MEB Cmd Elem									
Other (specify)									

b. Complete the following table for all *non-tenant active duty FMF* unit (ground and air) types which trained at the Training Center during the fiscal years indicated.

Unit Type	Fiscal Year 1992		Fiscal Year 1993	
	Manning Level	Number of Units	Manning Level	Number of Units

Not applicable, we do not conduct training at the Marine Corps Air Ground Combat Center

Mission Requirements

c. Complete the following table for all *reserve* unit (ground and air) types (from all services) which trained at the Training Center during the fiscal years indicated.

Unit Type	Unit Service	Fiscal Year 1992		Fiscal Year 1993	
		Manning Level	Number of Units	Manning Level	Number of Units

d. Complete the following table for all *other active duty DOD* unit types (not included in the previous tables, i.e. classes of students from formal schools not tenants of the Training Center) which trained at the Training Center.

Unit Type	Unit Service	Fiscal Year 1992		Fiscal Year 1993	
		Manning Level (Average)	Number of Units	Manning Level (Average)	Number of Units

Not applicable, we do not conduct training at the Marine Corps Air Ground Combat Center

e. Complete the following table for all *non-DoD* user types which trained at the Training Center.

User Size	Fiscal Year 1992		Fiscal Year 1993	
	Manning Level (Average)	Number of Users	Manning Level (Average)	Number of Units

Not applicable, we do not conduct training at the Marine Corps Air Ground Combat Center

2. Tenant Unit Major Equipment. Complete the following tables (2.a through 2.h) for each *tenant* active duty ground and aviation FMF unit type identified in response to question C.1.a to provide facility (21x-xx and 4xx-xx CCNs, etc.) *minimum* requirements in terms of square feet (SF) or some other unit of measure (identify) to support their major equipment authorized. *Do not* include training facilities. Create additional columns, rows, and tables as needed.

Unit Type:

a. Major Equipment: **Tanks**

Type of Tank	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

Not applicable, we do not conduct training at the Marine Corps Air Ground Combat Center

Mission Requirements

b. Major Equipment: **Light Armored Vehicles**

Type of LAV	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

c. Major Equipment: **Assault Amphibious Vehicles**

Type of AAV	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

Not applicable, we do not conduct training at the Marine Corps Air Ground Combat Center

Mission Requirements

d. Major Equipment: **Trucks**

Type of Truck	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

e. Major Equipment: **Artillery Guns**

Type of Gun	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

Not applicable, we do not conduct training at the Marine Corps Air Ground Combat Center

f. Major Equipment: **Landing Support Heavy Equipment**

Type of Equipment	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

g. Major Equipment: **Engineer Support Heavy Equipment**

Type of Equipment	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

Not applicable, we do not conduct training at the Marine Corps Air Ground Combat Center

Mission Requirements

UIC: 68437

h. Major Equipment: _____

Type of Equipment	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

Not applicable, we do not conduct training at the Marine Corps Air Ground Combat Center

3. Training Facilities. By Facility CCN, provide the usage requirements of each of the *unit types/user sizes* identified in response to question C.1 for the fiscal years indicated. Include all applicable 171-xx, 179-xx, and other CCNs of facilities in which training occurs. For ranges, ensure that at the minimum, the following types, if available, are identified under the applicable CCN: pistol, known distance, rifle (field firing), machine gun, anti-armor, tank/LAV, hand grenade, CAS/gunnery, and indirect fire; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number.

a. Historical Usage Requirements

CCN: _____

Type of Training Facility	Design Capacity (PN)[3] per Type	Number per Type & Design Capacity	Unit Type/ User Size	Unit Service	Hours Used in FY 1991	Hours Used in FY 1992	Fiscal Year 1993	
							Hours Used	Avg Number of Firing Positions Used per Hour[4]

Not applicable, we do not conduct training at the Marine Corps Air Ground Combat Center

[3]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[4]Ranges only

b. Projected Usage Requirements

CCN: _____

Type of Training Facility	Design Capacity (PN)[5] per Type	Number per Type & Design Capacity	Unit Type/ User Size	Unit Service	Usage Requirements		
					FY 1994	FY 1995	FY 1997

Type of Training Facility	Design Capacity (PN) per Type	Number per Type & Design Capacity	Unit Type/ User Size	Unit Service	Usage Requirements		
					FY 1999	FY 2001	Mobilization Requirement (2001)

Not applicable, we do not conduct training at the Marine Corps Air Ground Combat Center

[5]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

UIC: 68437

Mission Requirements

4. Training Areas. Provide the land and water training area (include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually and impact areas) usage requirements of each of the *unit types/user sizes* identified in response to question C.1 for the fiscal years indicated.

a. Historical Usage Requirements

Training Area	Unit Type/ User Size	Unit Service	Kind of Training Conducted[6]	Usage Requirements (Hours Used per FY)		
				FY 1991	FY 1992	FY 1993

Not applicable, we do not conduct training at the Marine Corps Air Ground Combat Center

[6]Provide a general description (e.g., day/night; offensive/defensive tactics; squad assault; fire and maneuver; etc.)

UIC: 68437

Mission Requirements

b. Projected Usage Requirements

Training Area	Unit Type/ User Size	Unit Service	Kind of Training Conducted	Usage Requirements		
				FY 1994	FY 1995	FY 1997

Training Area	Unit Type/ User Size	Unit Service	Kind of Training Conducted	Usage Requirements		
				FY 1999	FY 2001	Mobilization Requirement (2001)

Not applicable, we do not conduct training at the Marine Corps Air Ground Combat Center

D. Academic Research. Respond to the following two questions for each educational institution, formal school, and CAX that uses Training Center/School facilities; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box. Academic research is funded (except for 6.x and O&MN direct funded research) or non-funded scholarly activity by students in addition to required course work, by faculty above and beyond curriculum development, or conducted by others. For CAXs, "Student Users" and "Faculty Users" equate to CAX participants and Training Center permanent personnel, respectively.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	TRIDENT Training Facility, Bangor, Silverdale, Washington
	CAX	

Not applicable, no academic research is conducted at this activity

Mission Requirements

UIC: 68437

1. Training Facilities. By Facility CCN, provide the usage *requirements for academic research* during the fiscal years indicated. Create additional tables so as to include all applicable 171-xx, 179-xx, and other CCNs of facilities in which this research occurs. Place an "S," "F," "S/F," or "O" in the User(s) column to indicate research conducted by students only, faculty only, both students and faculty, or someone else, respectively. **The example in bold type illustrates a formal school supporting research in two of its classrooms with respective seating capacities of 30 and 10 students, that was conducted in support of their courses offered.**

a. Provide the usage requirements for research conducted in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: **171-10**

Type of Training Facility	Design Capacity (PN)[7] per Type	Number	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
General Academic	**30**	**1**	**S/F**	**History**	**50**	**50**
	10	**1**	**S**	**English**	**80**	**80**

Not applicable, no academic research is conducted at this activity

[7]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

Mission Requirements

b. Provide the usage requirements for research conducted by students, faculty, or someone else not in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: _____

Type of Training Facility	Design Capacity (PN) per Type	Number	User(s)	Project/ Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

2. Training Areas. Provide the usage *requirements for academic research* during the fiscal years indicated, for each land and water training area (include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually and impact areas) used by the educational institution, formal school, or CAX and in which research is conducted.

a. Provide the usage requirements for research conducted by students and faculty in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

Not applicable, no academic research is conducted at this activity

b. Provide the usage requirements for research conducted by students, faculty, or someone else not in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Project/Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

Not applicable, no academic research is conducted at this activity

Mission Requirements

E. RDT&E Support. Respond to the following two questions for each educational institution, formal school, and CAX that uses Training Center/School facilities; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box. RDT&E support is activity conducted with 6.x or O&MN direct funding. For CAXs, "Student Users" and "Faculty Users" equate to CAX participants and Training Center permanent personnel, respectively.

	EDUCATIONAL INSTITUTION:	
	FORMAL SCHOOL:	
	CAX	

Not applicable, no RDT&E Support conducted at this activity

UIC: 68437

Mission Requirements

1. Training Facilities. By Facility CCN, provide the usage *requirements for RDT&E support* during the fiscal years indicated. Create additional tables so as to include all applicable 171-xx, 179-xx, and other CCNs of facilities used for this support role. Place an "S," "F," "S/F," or "O" in the User column to indicate research conducted by students only, faculty only, both students and faculty, or someone else, respectively. **The example in bold type illustrates a formal school supporting RDT&E in two of its ranges, one with five gun firing positions, the other with 10, that was conducted in conjunction with their courses offered.**

a. Provide the usage requirements for RDT&E projects and programs in which students and faculty participated in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: **179-30**

Type of Training Facility	Design Capacity (PN)[8] per Type	Number	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
~~**Range 601**~~	~~**5**~~	~~**1**~~	~~**S**~~	~~**Ballistics**~~	~~**60**~~	~~**90**~~
~~**Range 602**~~	~~**10**~~	~~**1**~~	~~**S**~~	~~**Ballistics**~~	~~**50**~~	~~**100**~~

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Not applicable, no RDT&E Support conducted at this activity

[8]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design Capacity (PN) must reflect current use and configuration of the facilities.

Mission Requirements

b. Provide the usage requirements for RDT&E projects and programs in which students, faculty, or someone else participated not in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: _____

Type of Training Facility	Design Capacity (PN) per Type	Number	User(s)	Project/Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

2. Training Areas. Provide the usage *requirements for RDT&E support* during the fiscal years indicated, for each land and water training area used by the educational institution, formal school, or CAX and in this supporting role; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas.

a. Provide the usage requirements for RDT&E projects and programs in which students and faculty participated in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

Not applicable, no RDT&E Support conducted at this activity

Mission Requirements

b. Provide the usage requirements for RDT&E projects and programs in which students, faculty, or someone else participated not in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Project/Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

Not applicable, no RDT&E Support conducted at this activity

Facilities

UIC: 68437

A. Courses of Instruction and CAXs. Respond to the following nine questions for each educational institution's, formal school's, and CAX's facilities, training areas, airspace, and airfields; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	TRIDENT Training Facility, Bangor, Silverdale, Washington
	CAX	

1. Training Facilities

a. Complete the following tables for all of the educational institution's, formal school's, or CAX's training facilities. The degree of detail used to list the types of training facilities in the succeeding tables should correspond with that used to identify course identifier facility requirements/usage in the Mission Requirements Section of this Data Call. Reproduce the tables at sub-paragraphs 1.f, 1.l, and 1.m so as to include all 171-*xx*, 179-*xx*, and any other applicable CCNs of facilities in which training occurs. Do not include any inadequate facilities. 24 hours per day availability is presumed for all facilities; in the "Non-Availability" column indicate when the facility cannot be scheduled; and in the "Normally Scheduled for Use" column provide facility usage based on the normal peacetime work schedule in force.

b. CCN: 171-10 (Academic Instruction)

(1) For each general type of training facility, list individually and identify those that are specialized, i.e. designed to support a particular course or courses. For spaces that can be reconfigured through partitioning, list them based on their maximum practicable design capacity (i.e. without partitioning). **The example provided in bold type illustrates a formal school where its five 10 seat classrooms are closed to training one hour per week for cleaning/maintenance, and are scheduled for classes eight hours per day, five days per week.**

Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Y/N)	Normally Scheduled for Use (FY 1993)	
						Average Training Hrs/Days	Average Training Days/Yr
Modified Academic	C-210	24	1	N	132	6	30
Modified Academic	H-108	8	1	N	88	8	57
Modified Academic	H-206	8	1	N	88	8	204
Modified Academic	H-210	12	1	N	80	8	33
Modified Academic	H-301	12	1	N	97	8	80
Modified Academic	H-307	8	1	N	92	8	26
Modified Academic	H-308	16	1	N	80	8	113
Modified Academic	H-102	24	1	N	80	8	62
Modified Academic	H-104C	10	1	N	80	8	90
Modified Academic	H-305	20	1	N	80	8	94
Modified Academic	H-311	12	1	N	101	8	25
Modified Academic	H-314	12	1	N	97	8	35

Facilities

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Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Y/N)	Normally Scheduled for Use (FY 1993)	
						Average Training Hrs/Days	Average Training Days/Yr
Modified Academic	J-110B	6	1	N	100	8	64
Modified Academic	H-315	20	1	N	92	16	0
Modified Academic	J-101A	12	1	N	92	8	51
Modified Academic	J-103	6	1	N	192	8	70
Modified Academic	H-205	12	1	N	130	8	0
Modified Academic	H-209	4	1	N	2002	8	84
Modified Academic	H-210	12	1	N	80	8	52
Modified Academic	H-211	12	1	N	80	8	27
Modified Academic	H-317	12	1	N	80	8	35
Modified Academic	H-312	12	1	N	130	8	57
Modified Academic	H-103	10	1	N	84	18	240
Modified Academic	H-303	12	1	N	91	8	90
Modified Academic	H-101	12	1	N	110	8	
Modified Academic	B-103	24	1	N	200	8	131
Modified Academic	D-201/203	28	1	N	90	8	16
Modified Academic	D-205	15	1	N	300	16	198
Modified Academic	D-207	12	1	N	90	8	80

Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Y/N)	Normally Scheduled for Use (FY 1993)	
						Average Training Hrs/Days	Average Training Days/Yr
Modified Academic	D-209	15	1	N	100	16	0
Modified Academic	D-210	15	1	N	100	8	70
Modified Academic	D-204	24	1	N	100	16	50
Modified Academic	D-206	15	1	N	100	16	188
Modified Academic	D-214	15	1	N	100	16	188
Modified Academic	D-216	15	1	N	100	16	188
Modified Academic	D-218	32	1	N	100	16	110
Modified Academic	D-220	24	1	N	100	16	94
Modified Academic	F-314	12	1	N	80	7.2	63
Modified Academic	F-316	12	1	N	80	7.9	115
Modified Academic	F-318	12	1	N	80	3.2	137
Modified Academic	F-113	10	1	N	80	8.4	130
Modified Academic	F-312	12	1	N	80	3.5	71
Modified Academic	F-117	10	1	N	125	8	228
Modified Academic	F-309	12	1	N	125	8	60
Modified Academic	F-311	12	1	N	125	8	NEW COI
Modified Academic	F-315	12	1	N	80	8	133

Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Y/N)	Normally Scheduled for Use (FY 1993)	
						Average Training Hrs/Days	Average Training Days/Yr
Modified Academic	F-303	9	1	N	144	8	52
Modified Academic	F-304	9	1	N	144	8	115
Modified Academic	F-305	9	1	N	144	8	134
Modified Academic	F-310	24	1	N	144	8	77
Modified Academic	F-107B	4	1	N	82	8	28
Modified Academic	F-111	6	1	N	82	8	60
Modified Academic	F-115	12	1	N	80	8	68
Modified Academic	F-201	12	1	N	80	8	40
Modified Academic	J-113	12	1	N	85	8	68
Modified Academic	B-107	12	1	N	80	8	181
Modified Academic	B-109A	8	1	N	80	8	121
Modified Academic	B-115	11	1	N	80	8	81
Modified Academic	B-118	6	1	N	80	8	35
Modified Academic	D-116	8	1	N	80	8	76
Modified Academic	B-112/114	15	1	N	104	8	31
Modified Academic	B-108	13	1	N	80	8	76
Modified Academic	B-110	13	1	N	80	8	76

Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Y/N)	Normally Scheduled for Use (FY 1993)	
						Average Training Hrs/Days	Average Training Days/Yr
Modified Academic	B-116	6	1	N	80	Self-Study	
Modified Academic	B-120	13	1	N	80	8	76
Modified Academic	B-206	8	1	N	80	8	171
Modified Academic	B-208	8	1	N	80	8	167
Modified Academic	B-210	6	1	N	80	8	76
Modified Academic	B-211	9	1	N	80	8	89
Modified Academic	B-212	8	1	N	80	8	100
Modified Academic	B-213	8	1	N	80	8	30
Modified Academic	B-214	14	1	N	80	8	52
Modified Academic	B-216	14	1	N	80	8	76
Modified Academic	B-218	14	1	N	80	8	76
Modified Academic	D-109	6	1	N	40	8	76
Modified Academic	D-112	6	1	N	40	8	82
Modified Academic	D-113	12	1	N	40	8	82
Modified Academic	D-114	4	1	N	40	8	27
Modified Academic	D-118	12	1	N	40	8	200
Modified Academic	D-118A	6	1	N	40	8	176

Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Y/N)	Normally Scheduled for Use (FY 1993)	
						Average Training Hrs/Days	Average Training Days/Yr
Modified Academic	D-121	6	1	N	40	8	165
Modified Academic	D-122	10	1	Y	*	*	
Modified Academic	D-211	6	1	N	40	8	106
Modified Academic	D-213	6	1	N	40	8	59
Modified Academic	D-115	12	1	N	40	8	39
Modified Academic	D-120	12	1	N	40	8	49

* Currently under contstruction/installation for TRIDENT Navigation Commonality Program Computer based training laboratory. Ready for training December 1994.

(2) Complete the following table for all types of training facilities listed in the preceding table (question 1.b(1)) that can be reconfigured through subdivision by demountable partitioning. **The example provided in bold type illustrates a formal school where four of its 45 seat classrooms are outfitted with demountable partitioning so as to be reconfigurable; two of the three classrooms can be reconfigured in the same way (the two possible reconfigurations produce the same design capacities). Each of the first two 45 seat classrooms can be subdivided once to produce two classrooms, one to seat 30 students, the other to seat 15; also in each case a second reconfiguration is possible by subdividing the original space twice to produce three classrooms to seat 15 students each. The third 45 seat classroom can be subdivided in only one way to produce two classrooms seating 25 and 20 students respectively. The fourth 45 seat classroom can also only be subdivided in one other way (into two 20 seat classrooms), but in the process loses some of its original seating capacity.**

Type of Training Facility	Space Number	Design Capacity	Number	Reconfiguration #1	Reconfiguration	Reconfiguration #3
				Subdivision Design Capacities	Subdivision Design Capacities	Subdivision Design Capacities
Modified Academic	C-210	24	1			
Modified Academic	H-108	8	1			
Modified Academic	H-206	8	1			
Modified Academic	H-210	12	1			
Modified Academic	H-301	12	1			
Modified Academic	H-307	8	1			
Modified Academic	H-308	16	1			
Modified Academic	H-102	24	1	12, 12		
Modified Academic	H-104C	10	1			
Modified Academic	H-305	20	1			
Modified Academic	H-308A	10	1			

Type of Training Facility	Space Number	Design Capacity	Number	Reconfiguration #1 Subdivision Design Capacities	Reconfiguration Subdivision Design Capacities	Reconfiguration #3 Subdivision Design Capacities
Modified Academic	H-311	12	1			
Modified Academic	H-314	12	1			
Modified Academic	J-110B	6	1			
Modified Academic	H-315	20	1			
Modified Academic	J-101A	12	1			
Modified Academic	J-103	6	1			
Modified Academic	H-205	12	1			
Modified Academic	H-209	4	1			
Modified Academic	H-210	12	1			
Modified Academic	H-211	12	1			
Modified Academic	H-310	12	1			
Modified Academic	H-312	12	1			
Modified Academic	H-103	10	1			
Modified Academic	H-303	12	1			
Modified Academic	H-101	12	1			
Modified Academic	B-103	24	1			
Modified Academic	D-201	28	1	14, 14		
Modified Academic	D-205	15	1			
Modified Academic	D-207	12	1			

Type of Training Facility	Space Number	Design Capacity	Number	Reconfiguration #1 Subdivision Design Capacities	Reconfiguration Subdivision Design Capacities	Reconfiguration #3 Subdivision Design Capacities
Modified Academic	D-209	15	1			
Modified Academic	D-210	15	1			
Modified Academic	D-212	0	1			
Modified Academic	D-204	24	1			
Modified Academic	D-206	15	1			
Modified Academic	D-214	15	1			
Modified Academic	D-216	15	1			
Modified Academic	D-218	28	1			
Modified Academic	D-220	24	1			
Modified Academic	F-314	12	1			
Modified Academic	F-316	12	1			
Modified Academic	F-318	12	1			
Modified Academic	F-113	12	1			
Modified Academic	F-312	12	1	6, 6		
Modified Academic	F-117	10	1			
Modified Academic	F-309	12	1			
Modified Academic	F-311	12	1			
Modified Academic	F-315	12	1			
Modified Academic	F-303	9	1			

Type of Training Facility	Space Number	Design Capacity	Number	Reconfiguration #1 Subdivision Design Capacities	Reconfiguration Subdivision Design Capacities	Reconfiguration #3 Subdivision Design Capacities
Modified Academic	F-304	9	1			
Modified Academic	F-305	9	1			
Modified Academic	F-310	24	1	12, 12		
Modified Academic	F-107B	4	1			
Modified Academic	F-111	6	1			
Modified Academic	F-115	12	1			
Modified Academic	F-201	12	1			
Modified Academic	F-217	9	1			
Modified Academic	J-113	12	1			
Modified Academic	B-107	12	1			
Modified Academic	B-109A	8	1			
Modified Academic	B-115	11	1			
Modified Academic	B-118	6	1			
Modified Academic	D-116	8	1			
Modified Academic	B-112	15	1			
Modified Academic	B-114	15	1			
Modified Academic	B-108	13	1			
Modified Academic	B-110	13	1			
Modified Academic	B-116	6	1			

Type of Training Facility	Space Number	Design Capacity	Number	Reconfiguration #1 Subdivision Design Capacities	Reconfiguration Subdivision Design Capacities	Reconfiguration #3 Subdivision Design Capacities
Modified Academic	B-120	13	1			
Modified Academic	B-206	8	1			
Modified Academic	B-208	8	1			
Modified Academic	B-210	6	1			
Modified Academic	B-211	9	1			
Modified Academic	B-212	8	1			
Modified Academic	B-213	8	1			
Modified Academic	B-214	14	1			
Modified Academic	B-216	14	1			
Modified Academic	B-218	14	1			
Modified Academic	D-109	6	1			
Modified Academic	D-112	6	1			
Modified Academic	D-113	12	1			
Modified Academic	D-114	4	1			
Modified Academic	D-118	12	1			
Modified Academic	D-118A	6	1			
Modified Academic	D-121	6	1			
Modified Academic	D-122	10	1	*		
Modified Academic	D-211	6	1			

Type of Training Facility	Space Number	Design Capacity	Number	Reconfiguration #1	Reconfiguration	Reconfiguration #3
				Subdivision Design Capacities	Subdivision Design Capacities	Subdivision Design Capacities
Modified Academic	D-213	6	1			
Modified Academic	D-115	12	1			
Modified Academic	D-120	12	1			

* Being converted to laboratory

c. CCN: 171-20 (Applied Instruction). For both general and special applied instruction spaces, list individually and identify those that are specialized, i.e. designed to support a particular course or courses (e.g. a band practice facility is a specialized applied instruction facility).

Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
						Average Training Hrs/Day	Average Training Days/Yr
Special	H-204	20	1	N	88	8	52
Special	H-208	6	1	N	80	8	84
Special	H-212	6	1	N	80	8	26
Special	H-214	6	1	N	80	8	15
Special	H-216	6	1	N	80	8	15
Special	H-218	6	1	N	80	8	12
Special	H-306	12	1	N	88	8	113
Special	H-306A	12	1	N	88	8	64
Special	H-309	12	1	N	92	8	148
Special	H-313	12	1	N	96	8	66
Special	J-104	6	1	N	165	8	43
Special	J-107	12	1	N	106	8	85
Special	H-104	8	1	N	80	8	90
Special	H-105C	12	1	N	106	8	20

Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
						Average Training Hrs/Day	Average Training Days/Yr
Special	H-107	12	1	N	99	8	85
Special	H-207	16	1	N	92	8	205
Special	J-101	12	1	N	192	8	56
Special	J-102	12	1	N	131	8	35
Special	J-105	10	1	N	90	8	97
Special	J-106	6	1	N	97	8	15
Special	J-108	6	1	N	97	8	15
Special	J-109	12	1	N	80	8	42
Special	J-110	4	1	N	100	8	21
Special	J-110A	3	1	N	92	8	30
Special	J-110B	6	1	N	92	8	180
Special	H-107C	12	1	N	99	8	20
Special	H-201	12	1	N	80	8	144
Special	H-203	6	1	N	80	8	171
Special	F-202A	4	1	N	3360	8	88
Special	H-106	8	1	N	80	8	80
Special	D-202	24	1	N	80	8	188

Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
						Average Training Hrs/Day	Average Training Days/Yr
Special	F-110	12	1	N	80	16	200
Special	F-204	3	1	N	80	6.9	98
Special	F-117B	4	1	N	205	8	244
Special	F-203	12	1	N	165	8	151
Special	F-221A	4	1	N	144	8	44

d. CCN: 171-35 (Operational Trainers/Simulators)

Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
						Average Training Hrs/Day	Average Training Days/Yr
Special	F-207	3	1	N	255	8	176
Special	F-213	3	1	N	205	16	182
Special	F-202B	4	1	N	144	8	33
Special	F-202C	4	1	N	144	8	160
Special	F-202D	4	1	N	144	8	123
Special	F-227A	3	1	N	144	8	105
Special	F-227B	3	1	N	144	8	33
Special	F-221B	4	1	N	144	8	96
Special	F-206	8	1	N	144	8	26
Special	F-107	10	1	N	120	9.95	244
Special	F-102	20	1	N	96	16	232
Special	F-104	LAB ROOM SUPPORT	1	N	320	16	
Special	F-108	25	1	N	320	16	54
Special	F-108A	LAB ROOM SUPPORT	1	N	320	16	
Special	F-114	13	1	N	456	16	70
Special	J-112	12	1	Y	123	8	151
Special	A-102	LAB ROOM SUPPORT	1	Y	1250	16	
Special	A-102	15	1	Y	1250	16	80

Type of Training Facility	Space Number	Design Capacity (PN)[16] per type	Number	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
						Average Training Hrs/Day	Average Training Days/Yr
Special	A-103	10	1	Y	1080	8	214
Special	A-104	10	1	Y	1080	8	59
Special	B-102	10	1	Y	1080	16	155
Special	B-104	15	1	Y	1500	8	160
Special	B-201	20	1	Y	1500	16	214
Special	B-201A	15	1	Y	1500	16	160
Special	B-105	6	1	N	80	8	
Special	B-106	4	1	N	80	8	Under construction, activate 7/94
Special	B-203	6	1	N	80	8	132
Special	B-204	6	1	N	80	8	60
Special	D-107	4	1	Y	*		
Special	D-101	12	1	Y	480	18	140
Special	D-102	4	1	Y	480	18	54
Special	D-103	6	1	Y	288	18	156
Special	D-104	4	1	Y	480	18	199
Special	D-105	5	1	Y	480	18	97
Special	D-106	12	1	Y	*		

* Currently being converted. Ready for training December 1994.

e. CCN: 171-60 (Recruit Processing Facility)

Type of Training Facility	Design Capacity (PN)[12] per type	Number	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Average Training Hrs/Day	Average Training Days/Yr

Not applicable, no CCN 171-60 at this activity

[12]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

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f. CCN: 171- N/A SH CNET N44331 0/5/94

Type of Training Facility	Design Capacity (PN)[13] per type	Number	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Average Training Hrs/Day	Average Training Days/Yr

[13]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

g. CCN: 179-10 (Aircraft Gunnery, Bombing and Rocket Range). Ensure that at the minimum, ranges used for close air support training (CAS), if available, are identified; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number.

Type of Training Facility	Design Capacity (PN)[14] per type	Number	Location[15]	Size[16] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

Not applicable, no CCN-179-10 at this activity

[14]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[15]Applies to ranges only; indicate camp or grid coordinate

[16]Applies to ranges only; include range fan

h. CCN: 179-30 (Surface Projectile Range). Ensure that at the minimum, the following range types, if available, are identified under the applicable CCN: heavy machine gun, anti-armor, tank/LAV, hand grenade, and indirect fire; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number.

Type of Training Facility	Design Capacity (PN)[17] per type	Number	Location[18]	Size[19] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

Not applicable, no CCN 179-30 at this activity

[17]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[18]Applies to ranges only; indicate camp or grid coordinate

[19]Applies to ranges only; include range fan

i. CCN: 179-40 (Small Arms Range). Ensure that at the minimum, the following range types, if available, are identified under the applicable CCN: pistol, known distance, rifle (field firing), and small caliber (light) machine gun; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number.

Type of Training Facility	Design Capacity (PN)[20] per type	Number	Location[21]	Size[22] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

Not applicable, no CCN 179-40 at this activity

[20]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[21]Applies to ranges only; indicate camp or grid coordinate

[22]Applies to ranges only; include range fan

j. CCN: 179-50 (Training Course) List all obstacle courses, circuit courses, PFT/PRT courses, confidence courses, etc.

Type of Training Facility	Design Capacity (PN)[23] per type	Number	Location[24]	Size[25] (Acres)	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

Not applicable, no CCN 179-50 at this activity

[23]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[24]Applies to ranges only; indicate camp or grid coordinate

[25]Applies to ranges only; include range fan

k. CCN: 179-60 (Parade and Drill Field)

Type of Training Facility	Design Capacity (PN)[26] per type	Number	Location[27]	Size[28] (Acres)	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

Not applicable, no CCN 179-60 at this activity

[26]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[27]Applies to ranges only; indicate camp or grid coordinate

[28]Applies to ranges only; include range fan

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1. CCN: 179-45

Type of Training Facility	Design Capacity (PN)[24] per type	Number	Location[25]	Size[26] (Acres)	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr
Mockup Fire Fighter Trainer	24	3	N/A	N/A	N	156	8	150

[24]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[25]Applies to ranges only; indicate camp or grid coordinate

[26]Applies to ranges only; include range fan

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m. CCN: N/A 8H CNET N44331 6/5/94

Type of Training Facility	Design Capacity (PN)[32] per type	Number	Location[33]	Size[34] (Acres)	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

[32]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[33]Applies to ranges only; indicate camp or grid coordinate

[34]Applies to ranges only; include range fan

n. Describe any investment you see that could significantly increase your training capacity; include costs and indicate what additional capacity, in terms of training hours per year could be gained. None

o. What major factors preclude full utilization of classroom spaces, e.g., scheduling inefficiencies for classroom, empty seats due student/instructor ratio, etc.? Historically, what percentage of classroom space is vacant because of these factors? None

p. In the following table list courses supported by each operational trainer/simulator.

Operational Trainer/Simulator	Courses Supported by CIN
EVAPORATOR & DISTILLING PLANT LAB	A-652-0201; A-652-0202; L-661-0050
R-12 & R-114 LAB	A-652-0204; A-652-0205
SIVPTT	A-652-0205; A-662-0125; A-652-0342; A-652-0343; A-652-0145; A-652-0341
WELDING LAB	A-701-0031
R-12 CLASSROOM	A-652-0204
DIESEL LAB	A-652-0150; A-652-0220
HYDRAULIC LAB	A-652-0143
HIGH PRESSURE AIR LAB	A-652-0343; A-652-0145; A-652-0341; A-652-0342
LOW PRESSURE AIR LAB	A-652-0343; A-652-0145; A-652-0341; A-652-0342
DAMAGE CONTROL TRAINER	A-495-2057; A-495-2039
ATMOSPHERE CONTROL LAB	A-652-0146
02 GENERATOR LAB	A-652-0050
ANTENNA LAB/02 CLASSROOM	A-652-0146; A-652-0050
HYDRAULIC LAB	EMPTY CLASSROOM

Operational Trainer/Simulator	Courses Supported by CIN
SHIP CONTROL MAINTENANCE LAB	A-623-0086; A-623-0113; A-623-0114; A-623-0032
MACHINE SHOP	A-702-0028
TASP MAINT/OPP LAB	A-130-0321; A-130-0322
SONAR LAB	A-130-0323; A-130-0187; F-130-0113;
SONAR OPERATIONAL TRAINER	A-130-0323; A-130-0187; F-130-0113;
SONAR MAINTENANCE LAB	A-130-0131; A-130-0132; A-130-0133; A-130-0134; A-130-0135; A-130-0305; A-130-0306; A-130-0307; A-130-0310; A-130-0353
SIMULATION COMPUTER LAB	SUPPORT LABORATORY
SPECOM LAB	F-100-0016; A-101-0136; A-101-0327
IRR/LAB T-2	A-101-0170; A-101-0171; A-101-0172; A-101-0173; A-101-0175; A-101-0229; A-101-0238; A-101-0246; A-101-0256; A-101-0285; A-101-0286; A-101-0287; A-101-0726; A-150-0228; A- 2G-0035
IRR LAB T-1	A-101-0170; A-101-0171; A-101-0172; A-101-0173; A-101-0175; A-101-0229; A-101-0238; A-101-0246; A-101-0256; A-101-0285; A-101-0286; A-101-0287; A-101-0726; A-150-0228; A- 2G-0035
DEFENSIVE WEAPONS MAINTENANCE LAB	A-150-0276; A-150-0257; A-130-0327
DATA PROCESSING SUBSYSTEM LAB	A-150-0299; A-150-0257; A- 4H-0136; A-210-0025; A-210-0022
DATA PROCESSING EQUIPMENT LAB	A-150-0289; A-150-0299; A-150-0276; A- 4H-0136; A-210-0025; A-210-0022; A-130-0327; A-150-0290; A-150-0294; A-150-0282; A-150-0220; A-150-0146
SOUND SILENCING LAB	A- 4H-0136; A-210-0025; A-210-0022; A-150-0257; A-150-0276
MONITORING SUBSYSTEM LAB	A- 4H-0136; A-210-0025; A-210-0022; A- 4H-0136; A-210-0022; A-150-0290
MARK 2 MAINT LAB	A-150-0134; A- 4H-0136; A-150-0276; A-150-0294

Operational Trainer/Simulator	Courses Supported by CIN
DWS OPERATOR LAB	L- 2E-0058; L- 2E-0066; A-113-0159; A-150-0226
EML ELECTRONIC MAINTENANCE LABORATORY	A-102-0251; A-102-0252; A-233-0027; A- 2E-0064; A-102-0261; A-233-0058; A- 2G-0058; A- 2E-4629; A- 2G-0060
PILOTING LAB	L- 2G-0012; A- 2E-4629
SIMULATION COMPUTER LAB	SUPPORT COMPUTER
COMMAND & CONTROL LAB	L- 2G-0013; L-130-0115; L-130-0117; A- 2G-0058
CCTT SYSTEM CONTROL LAB	L- 2G-0013; L-130-0115; L- 2E-0068; F- 2E-0061; L-130-0117; L- 2E-0058
SHIP CONTROL TRAINER	L-000-0072; F-000-0073; A- 2E-4629; A- 2G-0058
TORPEDO TUBE TRAINER	A-123-0178; A-123-0001
FOUR TUBE CLUSTER - 2ND LEVEL	A-121-0556; L-121-0028
FOUR TUBE CLUSTER - UPPER LEVEL	A-121-0556; L-121-0028
SEGMENTED MISSILE LAB	A-121-0556; L-121-0028
TL LAB - SUPER STRUCTURE	A-121-0056; L-121-0028
TL LAB - TOB SIDE	A-121-0056; L-121-0028
TL LAB - MISSILE COMPARTMENT LOWER LEVEL	A-121-0056; L-121-0028
TL LAB - BILGE/SUBLEVEL	A-121-0056; L-121-0028
TL LAB - MISSILE COMPARTMENT 2ND LEVEL	A-121-0056; L-121-0028
TL LAB - MISSILE COMPARTMENT UPPER LEVEL	A-121-0056; L-121-0028
TL LAB - MISSILE COMPARTMENT 3RD LEVEL	A-121-0056; L-121-0028
OPTICAL ALIGNMENT GRP (OAG)	A- 2F-4624; A- 2F-4625; L-121-0028; A-121-0431; A-121-0436; A-121-0560; A-121-0561

Operational Trainer/Simulator	Courses Supported by CIN
FIRE CONTROL SYSTEM (FCS)	A-2F-4624; A- 2F-0038; A- 2F-4625
MISSILE CONTROL CENTER (MCC)	A- 2F-4624; A- 2G-0100; L-121-0028; A- 2F-0038; A- 2F-4625
CO'S INDICATOR PANEL (CIP)	A- 2F-4624; A- 2G-0100; L-121-0028; A- 2F-0038; A- 2F-4625
LAUNCHER CONTROL GRP UNIT (LCG)	A-121-0469; A-121-0562; A-121-0560; A- 2F-4624; A- 2F-4625; A-121-0452
CABLE CONNECTOR/INTERFACE LAB	A-121-0436; A-121-0562
MTRE 7 LAB	A-121-0560; A-121-0492; A-121-0321
PERIPHERAL EQUIPMENT LAB	A-121-0428; A-121-0429; A-121-0550; A-121-0560; A-121-0561
TNCP ESGN LAB (UNDER CONSTRUCTION UNTIL 7/94)	
NAVIGATION OPERATIONAL TRAINER	A- 2G-0024; A-193-0399; L-193-0024
MARDAN/MSR	A-193-0324; A-193-0288; A-193-0289
ESGM/NAVAIDS LAB	A-193-0396; A-193-0361; A-193-0342; A-193-0341; A-193-0338; A-193-0337; A-193-0336; A-193-0398
INERTIAL LAB	A-193-0396; A-193-0361; A-193-0341; A-193-0338; A-193-0337; A-193-0253; A-193-0397; A-193-0322; A-193-0321; A-193-0320; A-193-0398
CNC UNIT LAB	A-193-0396; A-193-0361; A-193-0341; A-193-0338; A-193-0337; A-193-0253
TNCP INERTIAL LAB (UNDER CONSTRUCTION UNTIL 7/94)	

2. Training Areas. List all of the educational institution's, formal school's, or CAX's land and water training areas; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas.

Training Area	Size (Acres)	Design Capacity ((PN) or Unit Size per Event)[35]	Non-Availability (FY 1993) (Hrs/Yr)

Not applicable, no land or water training areas at this activity

[35]Training area Design Capacity is the average number of personnel or unit type (size) the area can accommodate, based on historical precedent, for quality training of the kind(s) generally attempted in the training area, to safely occur.

3. Airspace. Define the educational institution's, formal school's, or CAX's airspace.

Airspace Name	Dimensions	Scheduling Agency	Controlling Agency

Not applicable, no airspace required at this activity

4. Airfields. Complete the following table for each of the educational institution's, formal school's, or CAX's airfields.

Airfield	Location (camp or coordinates)	Ownership (Service/non-DoD)

Not applicable, no airfields required at this activity

5. Billeting

a. Provide data on the BOQs and BEQs *currently allotted/dedicated* to the educational institution, formal school, or CAX for billeting its *students or CAX participants*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., Recruit, E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
BEQ-2301 B&C CCN 721-11&12	69	23	69	90 EA				
BEQ 2301 D CCN 721-13	24	12	24	135 EA				

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

c. Provide data on the BOQs and BEQs *projected to be allotted/dedicated* to the educational institution, formal school, or CAX for billeting its *students or CAX participants in FY 1997*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., Recruit, E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
BEQ 2301 B&C CCN 721-11&12	69	23	69	90 EA				
BEQ 2301 D CCN 721-13	24	12	24	135 EA				

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

e. Provide data on the BOQs and BEQs *currently allotted/dedicated* to the educational institution, formal school, or CAX for billeting its *permanent/support personnel*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
BEQ 2209 C CCN 721-11&12	9	3	9	90 EA				
BEQ 2209 C CCN 721-13	18	9	18	135 EA				

f. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

g. Provide data on the BOQs and BEQs *projected to be allotted/dedicated* to the educational institution, formal school, or CAX for billeting its *permanent/support personnel in FY 1997*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
BEQ 2209 C CCN 721-11&12	9	3	9	90 EA				
BEQ 2209 C CCN 721-13	18	9	18	135 EA				

h. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

6. Messing Not applicable, tenant of Naval Submarine Base, Bangor, Silverdale, Washington

a. Provide data on the messing facilities *currently allotted/dedicated* to the educational institution, formal school, or CAX, for feeding its *students or CAX participants*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

c. Provide data on the messing facilities *projected to be allotted/dedicated* to the educational institution, formal school, or CAX for feeding its *students or CAX participants in FY 1997*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

e. What are your normal hours of operation in the facilities listed above for each meal for students or CAX participants?

f. What is the average time a student or CAX participant spends in the facility (from arrival to departure) per meal?

Not applicable, tenant of Naval Submarine Base, Bangor, Silverdale, Washington

g. Provide data on the messing facilities *currently allotted/dedicated* to the educational institution, formal school, or CAX for feeding its *permanent/support personnel*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

h. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

Not applicable, tenant of Naval Submarine Base, Bangor, Silverdale, Washington

Facilities UIC: 68437

i. Provide data on the messing facilities *projected to be allotted/dedicated* to the educational institution, formal school, or CAX for feeding its *permanent/support personnel in FY 1997*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

j. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

k. What are your normal hours of operation in the facilities listed above for each meal for permanent/support personnel?

l. What is the average time per person spent in the facility (from arrival to departure) per meal?

Not applicable, tenant of Naval Submarine Base, Bangor, Silverdale, Washington

7. Maintenance and Storage Facilities

a. For each facility CCN listed in the following table allotted/dedicated for use by each educational institution, formal school, or CAX, indicate the average age of the facilities and provide the amount of space available.

CCN	Type of Facility	Avg Age	Unit Measure	Adequate	Substandard	Inadequate	Total
213-xx	-Ships & Spares		SF				
214-xx	-Tank, Automotive		"				
215-xx	Small Arms Shop		"				
216-xx	Maintenance-Ammo,Explo,Tox		"				
217-xx	-Elec & Comm Equipment		"				
218-xx	-Misc Procured items & equipment		"				
219-xx	-Installation Repair & Operation		"				
421-xx	Ammo Storage-Installation		"				
441-xx	General Supply Storage-Covered		"				
451-xx	General Supply Storage-Open		"				
xxx-xx	Other						
Total	xxxxxx	xxx	xxx	Total SF	Total SF	Total SF	Total SF
411-xx	Liquid Storage Bulk		BL				

Not applicable, none of the CCNs listed at this activity

Facilities UIC: 68437

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
213-xx	-Ships & Spares						
214-xx	-Tank,Automotive						
215-xx	Small Arms Shop						
216-xx	Maintenance- Ammo,Explo,Tox						
217-xx	-Elec & Comm Equipment						
218-xx	-Misc Procured items & equipment						
219-xx	-Installation Repair & Operation						
421-xx	Ammo Storage-Installation						
441-xx	General Supply Storage-Covered						
451-xx	General supply Storage Open						
xxx-xx	Other						
Total	xxxxxxxxxxxxxxxxxxxxxx						
411-xx	Liquid storage Bulk						

Not applicable, none of the CCNs listed at this activity

8. Administrative Spaces

a. In the following table, indicate the average age and total space available, of facilities designated or used for administrative purposes by each educational institution, formal school, or CAX.

Type of Facility	CCN	Average Age	Adequate	Substandard	Inadequate	Total
Administrative Office	610-10	16 YRS	51,132	--	--	51,132
Automated data processing installation	610-20	16 YRS	1,260	--	--	1,260
Legal services	610-40	--	--	--	--	--
TOTAL	NA	NA	--	--	--	--

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
610-10	Administrative office	51,132	51,132	51,132	51,132	51,132	NOT AVAILABLE
610-20	Automatic data processing installation	1,260	1,260	1,260	1,260	1,260	NOT AVAILABLE
610-40	Legal Services	--	--	--	--	--	--

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Facilities

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9. Library. For each facility, respond to the following three questions. Do not include MWR/on base recreational libraries unless they are used to support courses of instruction.

a. Provide the number of volumes maintained: 47,000 "R"

b. Provide the total seating capacity: 2 "R"

c. In the following table provide the total square footage for the areas indicated:

Library Spaces	Square Footage
Reading Area	162
Stack Area	5,148
Film/Videotape Storage	20
Film/Video Viewing Room	NONE
Staff Area	390
Classified Material Storage	162
Total:	5,882

9. Library. For each facility, respond to the following three questions. Do not include MWR/on base recreational libraries unless they are used to support courses of instruction.

a. Provide the number of volumes maintained:

b. Provide the total seating capacity:

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c. In the following table provide the total square footage for the areas indicated:

Library Spaces	Square Footage
Reading Area	162
Stack Area	5,148
Film/Videotape Storage	20
Film/Video Viewing Room	NONE
Staff Area	390
Classified Material Storage	162
Total:	5,882

B. Other Training Center/School Facilities. Respond to the following nine questions regarding all other facilities, training areas, airspace, and airfields *not included* in response to questions in Facilities Section A.

1. Training Facilities

a. By Facility CCN, complete the following table *for all facilities not reported in Facilities Section A* in which training is conducted. Create additional tables so as to include all 171-*xx*, 179-*xx*, and any other applicable CCNs of facilities in which training occurs. Do not include any inadequate facilities. For CCN 171-20, indicate general or specialized instruction facilities. Ensure that at the minimum, the following range types, if available, are identified under the applicable CCN: pistol, known distance, rifle (field firing), machine gun, anti-armor, tank/LAV, hand grenade, CAS/gunnery, and indirect fire; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number. 24 hours per day availability is presumed for all facilities; in the "Non-Availability" column indicate when the facility cannot be scheduled; and in the "Normally Scheduled for Use" column provide facility usage based on the normal peacetime work schedule in force.

Not applicable, all facilities reported in Section A.

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b. CCN: 171-10

Type of Training Facility	Design Capacity (PN)[41] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Average Training Hrs/Day	Average Training Days/Yr

Not applicable, all facilities reported in Section A.

[41]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

c. CCN: 171-20

Type of Training Facility	Design Capacity (PN)[42] per type	Number	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Average Training Hrs/Day	Average Training Days/Yr
General:						
Special						

Not applicable, all facilities reported in Section A.

[42]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

d. CCN: 171-35

Type of Training Facility	Design Capacity (PN)[43] per type	Number	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Average Training Hrs/Day	Average Training Days/Yr

Not applicable, all facilities reported in Section A.

[43]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

Facilities

UIC: 68437

e. CCN: 171-

Type of Training Facility	Design Capacity (PN)[44] per type	Number	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Average Training Hrs/Day	Average Training Days/Yr

Not applicable, all facilities reported in Section A.

[44]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

f. CCN: 179-30

Type of Training Facility	Design Capacity (PN)[45] per type	Number	Location[46]	Size[47] (Acres)	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

Not applicable, all facilities reported in Section A.

[45]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[46]Applies to ranges only; indicate camp or grid coordinate

[47]Applies to ranges only; include range fan

g. CCN: 179-

Type of Training Facility	Design Capacity (PN)[48] per type	Number	Location[49]	Size[50] (Acres)	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

Not applicable, all facilities reported in Section A.

[48]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[49]Applies to ranges only; indicate camp or grid coordinate

[50]Applies to ranges only; include range fan

Facilities UIC: 68437

h. CCN:

Type of Training Facility	Design Capacity (PN)[51] per type	Number	Location[52]	Size[53] (Acres)	Unique to the Training Center/School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

Not applicable, all facilities reported in Section A.

[51]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[52]Applies to ranges only; indicate camp or grid coordinate

[53]Applies to ranges only; include range fan

Facilities

UIC: 68437

i. Describe any investment you see that could significantly increase your capacity to accomplish the training mission; include costs and indicate what additional capacity, in terms of training hours per year could be gained.

j. What major factors preclude full utilization of classroom spaces, e.g., scheduling inefficiencies for classroom, empty seats due student/instructor ratio, etc.? Historically, what percentage of classroom space is vacant because of these factors?

Not applicable, all facilities reported in Section A

2. Training Areas

a. List all of the Training Center's/School's land and water *training areas not previously reported in Facilities Section A*; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas.

Training Area	Size (Acres)	Design Capacity ((PN) or Unit Size per Event)[54]	Non-Availability (FY 1993) (Hrs/Yr)

Not applicable, all facilities reported in Section A

[54]Training area Design Capacity is the average number of personnel or unit type (size) the area can accommodate, based on historical precedent, for quality training of the kind(s) generally attempted in the training area, to safely occur.

3. Airspace. Define the Training Center's/School 's *airspace not previously reported in Facilities Section A.*

Airspace Name	Dimensions	Scheduling Agency	Controlling Agency

4. Airfields. Complete the following table for each of the Training Center's/School's airfields *not previously reported in Facilities Section A.*

Airfield	Location (camp or coordinates)	Ownership (Service/non-DoD)

Not applicable, all facilities reported in Section A

5. Billeting

a. Provide data on the Training Center's/School's BOQs and BEQs *currently allotted* to billet permanent/support *personnel not assigned to an educational institution, formal school, or CAX* (not reported in Facilities Section A). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

Not applicable, all facilities reported in Section A

c. Provide data on the BOQs and BEQs *projected to be allotted* to billet permanent/support *personnel not assigned to an educational institution, formal school, or CAX in FY 1997* (not reported in Facilities Section A). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

Not applicable, all facilities reported in Section A

6. Messing

a. Provide data on the Training Center's/School's messing facilities *currently allotted* to feed permanent/support personnel *not assigned to an educational institution, formal school, or CAX* (not reported in Facilities Section A).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

Not applicable, all facilities reported in Section A

c. Provide data on the Training Center's/School's messing facilities *projected to be allotted* to feed permanent/support personnel *not assigned to an educational institution, formal school, or CAX in FY 1997* (not reported in Facilities Section A).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

e. What are the normal hours of operation in the facilities listed above for each meal ?

f. What is the average time per person spent in the facility (from arrival to departure) per meal?

Not applicable, all facilities reported in Section A

7. Maintenance and Storage Facilities

a. For each facility CCN listed in the following table which exists at the Training Center/School and *not previously reported in Facilities Section A*, indicate the average age of the facilities and provide the amount of space available.

CCN	Type of Facility	Avg Age	Unit Measure	Adequate	Substandard	Inadequate	Total
213-xx	-Ships & Spares		SF				
214-xx	-Tank,Automotive		"				
215-xx	Small Arms Shop		"				
216-xx	Maintenance- Ammo,Explo,Tox		"				
217-xx	-Elec & Comm Equipment		"				
218-xx	-Misc Procured items & equipment		"				
219-xx	-Installation Repair & Operation		"				
421-xx	Ammo Storage-Installation		"				
441-xx	General Supply Storage -Covered		"				
451-xx	General Supply Storage -Open		"				
xxx-xx	Other						
Total	xxxxxx	xxx	xxx	Total SF	Total SF	Total SF	Total SF
411-xx	Liquid Storage Bulk		BL				

Not applicable, all facilities reported in Section A

Facilities UIC: 68437

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
213-xx	-Ships & Spares						
214-xx	-Tank,Automotive						
215-xx	Small Arms Shop						
216-xx	Maintenance- Ammo,Explo,Tox						
217-xx	-Elec & Comm Equipment						
218-xx	-Misc Procured items & equipment						
219-xx	-Installation Repair & Operation						
421-xx	Ammo Storage-Installation						
441-xx	General Supply Storage -Covered						
451-xx	General supply Storage Open						
xxx-xx	Other						
Total	xxxxxxxxxxxxxxxxxxxxxx						
411-xx	Liquid storage Bulk						

Not applicable, all facilities reported in Section A

8. Administrative Spaces

a. In the following table, indicate the average age and total space available, of Training Center/School facilities designated or used for administrative purposes and *not previously reported in Facilities Section A*.

Building type	CCN	Average Age	Adequate	Substandard	Inadequate	Total
Administrative Office	610-10					
Automatic data processing installation	610-20					
Legal services	610-40					
TOTAL	NA	NA				
MEF/MEB/MEU Headquarters	610-xx					
Regiment/Group Headquarters	610-71					
Battalion[55]/Squadron Headquarters	610-72					
TOTAL	NA	NA				

Not applicable, all facilities reported in Section A

[55]Include company/battery administrative spaces

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
610-10	Administrative office						
610-20	Automatic data processing installation						
610-40	Legal Services						
610-xx	MEF/MEB/MEU Headquarters						
610-71	Regiment/Group Headquarters						
610-72	Battalion/Squadron Headquarters						

Not applicable, all facilities reported in Section A

9. Library. For each facility *not reported in Facilities Section A*, respond to the following three questions. Include MWR/on base recreational libraries not listed in reply to Facilities question A.9.

a. Provide the number of volumes maintained:

b. Provide the total seating capacity:

c. In the following table provide the total square footage for the areas indicated:

Library Spaces	Square Footage
Reading Area	
Stack Area	
Film/Videotape Storage	
Film/Video Viewing Room	
Staff Area	
Classified Material Storage	
Total:	

Not applicable, all facilities reported in Section A

A. Expansion[56] Not applicable (Footnote 56)

1. Assuming that the Training Center/School is not constrained by operational funding (personnel support, increased overhead costs, etc.), with the *present* physical plant, facilities etc., **what additional FMF units by type could be assigned?** Provide details and assumptions for all calculations.

2. Assuming that additional MILCON, etc., could be added, what additional units could be assigned to this base? What could be done? At what estimated cost? Provide details and assumptions for all calculations.

3. List and explain the limiting factors that further funding for personnel, equipment, MILCON, etc. **cannot overcome** (e.g., environmental restrictions, land areas, scheduling conflicts).

[56]Applies to Marine Corps Air Ground Combat Center only

Command: **TRITRAFAC Bangor**

Data Call Number Twenty-Two

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

R. K. U. KIHUNE
NAME

Signature

CNET
Title

6 JUN 1994
Date

CNET
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

R. R. SAREERAM
NAME

Signature

ACTING
Title

17 JUN 1994
Date

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

JIMMY L. ELLIS
Name (Please type or print)

Jimmy L. Ellis
Signature

CAPT, USN, Commanding Officer
Title

26 May 94
Date

TRIDENT Training Facility, Bangor
Activity

Command: **TRITRAFAC Bangor**

Data Call Number Twenty-Two Revisions
(Pages 15-A (1-6), 15-B (1-7), 16, 22-A (1-2), 22-B (1-2), 22-C, and 73)

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

P. E. TOBIN
NAME

PETobin
Signature

CNET
Title

29 JUN 1994
Date

CNET
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

R. R. SAREERAM
NAME

Signature

ACTING
Title

01 JUL 1994
Date

BRAC-95 CERTIFICATION

REVISION TWO TO DATA CALL TWENTY-TWO; PAGES 15-A 1 OF 6 THROUGH 6 OF 6

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

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I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

JIMMY L. ELLIS	Jimmy L. Ellis
Name (Please type or print)	Signature
CAPT, USN, Commanding Officer	24 Jun 94
Title	Date
TRIDENT Training Facility, Bangor	
Activity	

Document Separator

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MILITARY VALUE ANALYSIS:
DATA CALL WORK SHEET FOR
TRAINING CENTER/SCHOOL: TRIDENT Training Facility, Bangor, Silverdale, Washington

Category ..... Education and Training
Subcategory ..... Training Centers and Schools
Types ..... Navy and Marine Corps Training Centers and Navy Schools

************If any responses are classified, attach a separate classified annex************

May 18, 1994

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DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity Identification: Please complete the following table, identifying the activity for which this response is being submitted.

Activity Name:	TRIDENT Training Facility, Bangor
UIC:	68437
Major Claimant:	Chief of Naval Education and Training

General Instructions/Background:

Information requested in this data call is required for use by the Base Structure Evaluation Committee (BSEC), in concert with information from other data calls, to analyze both the impact that potential closure or realignment actions would have on a local community and the impact that relocations of personnel would have on communities surrounding receiving activities. In addition to Cost of Base Realignment Actions (COBRA) analyses which incorporate standard Department of the Navy (DON) average cost factors, the BSEC will also be conducting more sophisticated economic and community infrastructure analyses requiring more precise, activity-specific data. For example, activity-specific salary rates are required to reflect differences in salary costs for activities with large concentrations of scientists and engineers and to address geographic differences in wage grade salary rates. Questions relating to "Community Infrastructure" are required to assist the BSEC in evaluating the ability of a community to absorb additional employees and functions as the result of relocation from a closing or realigning DON activity.

Due to the varied nature of potential sources which could be used to respond to the questions contained in this data call, a block appears after each question, requesting the identification of the source of data used to respond to the question. To complete this block, identify the source of the data provided, including the appropriate references for source documents, names and organizational titles of individuals providing information, etc. Completion of this "Source of Data" block is critical since some of the information requested may be available from a non-DoD source such as a published document from the local chamber of commerce, school board, etc. Certification of data obtained from a non-DoD source is then limited to certifying that the information contained in the data call response is an accurate and complete representation of the information obtained from the source. Records must be retained by the certifying official to clearly document the source of any non-DoD information submitted for this data call.

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

General Instructions/Background (Continued):

The following notes are provided to further define terms and methodologies used in this data call. Please ensure that responses consistently follow this guidance:

Note 1: Throughout this data call, the term **"activity"** is used to refer to the DON installation that is the addressee for the data call.

Note 2: Periodically throughout this data call, questions will include the statement that the response should refer to the **"area defined in response to question 1.b., (page 3)"**. Recognizing that in some large metropolitan areas employee residences may be scattered among many counties or states, **the scope of the "area defined" may be limited to the sum of:**

- **those counties that contain government (DoD) housing units (as identified in 1.b.2)), and,**
- **those counties closest to the activity which, in the aggregate, include the residences of 80% or more of the activity's employees.**

Note 3: Responses to questions referring to **"civilians"** in this data call should reflect **federal civil service appropriated fund employees.**

1. Workforce Data

a. Average Federal Civilian Salary Rate. Provide the projected FY 1996 average gross annual appropriated fund **civil service** salary rate for the activity identified as the addressee in this data call. This rate should include all cash payments to employees, and exclude non-cash personnel benefits such as employer retirement contributions, payments to former employees, etc.

Average Appropriated Fund Civilian Salary Rate:	$33,004

Source of Data (1.a. Salary Rate):	Based on FY94 Object Class II, actual plus $20,000 for steps FY95 and FY96 and 2.6 percent pay raise FY95 and FY96

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

b. Location of Residence. Complete the following table to identify where employees live. Data should reflect current workforce.

1) Residency Table. Identify residency data, by county, for both military and civilian (civil service) employees working at the installation (including, for example, operational units that are homeported or stationed at the installation). For each county listed, also provide the estimated average distance from the activity, in miles, of employee residences and the estimated average length of time to commute one-way to work. For the purposes of displaying data in the table, any county(s) in which 1% or fewer of the activity's employees reside may be consolidated as a single line entry in the table, titled "Other".

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
Kitsap	WA	444	48	96%	14	25
Mason	WA	8	2	2%	30	44
Pierce	WA	4	1	1%	40	53
Other	WA	2	1	1%	29	60
				= 100%		

As discussed in Note 2 on Page 2, subsequent questions in the data call refer to the "area defined in response to question 1.b., (page 3)". In responding to these questions, the scope of the "area defined" may be limited to the sum of: a) those counties that contain government (DoD) housing units (as identified below), and, b) those counties closest to the activity which, in the aggregate, include the residences of 80% or more of the activity's employees.

2) Location of Government (DoD) Housing. If some employees of the base live in government housing, identify the county(s) where government housing is located: Kitsap County

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Source of Data (1.b. 1) & 2) Residence Data):

c. Nearest Metropolitan Area(s). Identify all major metropolitan area(s) (i.e., population concentrations of 100,000 or more people) which are within 50 miles of the installation. If no major metropolitan area is within 50 miles of the base, then identify the nearest major metropolitan area(s) (100,000 or more people) and its distance(s) from the base.

City	County	Distance from base (miles)
Seattle *	King	75
Tacoma	Pierce	35
Bremerton **	Kitsap	12

Source of Data (1.c. Metro Areas): SUBASE Bangor Community Development Division

* Kitsap County is serviced by car and passenger ferry service to Seattle. This commute is approximately 1 hour and is less than 50 miles. Mileage reflected above is by land only.

** Bremerton includes the population of surrounding area as determined by the Standard Metropolitan Statistics Area (SMSA).

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

d. Age of Civilian Workforce. Complete the following table, identifying the age of the activity's civil service workforce.

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years		
20 - 24 Years		
25 - 34 Years	6	11.5
35 - 44 Years	16	30.8
45 - 54 Years	21	40.4
55 - 64 Years	9	17.3
65 or Older		
TOTAL	52	100 %

Source of Data (1.d.) Age Data): Command Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

e. Education Level of Civilian Workforce

1) Education Level Table. Complete the following table, identifying the education level of the activity's **civil service** workforce.

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less		
9th through 11th Grade		
12th Grade or High School Equivalency	16	30.8
1-3 Years of College	22	42.3
4 Years of College (Bachelors Degree)	8	15.4
5 or More Years of College (Graduate Work)	6	11.5
TOTAL	52	100 %

2) Degrees Achieved. Complete the following table for the activity's **civil service** workforce. Identify the number of employees with each of the following degrees, etc. To avoid double counting, only identify the highest degree obtained by a worker (e.g., if an employee has both a Master's Degree and a Doctorate, only include the employee under the category "Doctorate").

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	7
Associate Degree	7
Bachelor Degree	10
Masters Degree	4
Doctorate	

Source of Data (1.e.1) and 2) Education Level Data): Command Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

f. Civilian Employment By Industry. Complete the following table to identify by "industry" the type of work performed by **civil service** employees at the activity. The intent of this table is to attempt to stratify the activity civilian workforce using the same categories of industries used to identify private sector employment. Employees should be categorized based on their primary duties. Additional information on categorization of private sector employment by industry can be found in the Office of Management and Budget Standard Industrial Classification (SIC) Manual. However, you do not need to obtain a copy of this publication to provide the data requested in this table.

Note the following specific guidance regarding the "Industry Type" codes in the first column of the table: Even though categories listed may not perfectly match the type of work performed by civilian employees, please attempt to assign each civilian employee to one of the "Industry Types" identified in the table. However, only use the Category 6, "Public Administration" sub-categories when none of the other categories apply. Retain supporting data used to construct this table at the activity-level, in case questions arise or additional information is required at some future time. **Leave shaded areas blank.**

Industry	SIC Codes	No. of Civilians	% of Civilians
1. Agriculture, Forestry & Fishing	01-09		
2. Construction (includes facility maintenance and repair)	15-17		
3. Manufacturing (includes Intermediate and Depot level maintenance)	20-39		
3a. Fabricated Metal Products (include ordnance, ammo, etc.)	34		
3b. Aircraft (includes engines and missiles)	3721 et al		
3c. Ships	3731		
3d. Other Transportation (includes ground vehicles)	various		
3e. Other Manufacturing not included in 3a. through 3d.	various		
Sub-Total 3a. through 3e.	20-39		
4. Transportation/Communications/Utilities	40-49		

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
4a. Railroad Transportation	40		
4b. Motor Freight Transportation & Warehousing (includes supply services)	42		
4c. Water Transportation (includes organizational level maintenance)	44		
4d. Air Transportation (includes organizational level maintenance)	45		
4e. Other Transportation Services (includes organizational level maintenance)	47		
4f. Communications	48		
4g. Utilities	49		
Sub-Total 4a. through 4g.	40-49		
5. Services	70-89		
5a. Lodging Services	70		
5b. Personal Services (includes laundry and funeral services)	72		
5c. Business Services (includes mail, security guards, pest control, photography, janitorial and ADP services)	73	23	44%
5d. Automotive Repair and Services	75		
5e. Other Misc. Repair Services	76		
5f. Motion Pictures	78		
5g. Amusement and Recreation Services	79		
5h. Health Services	80	1	2%
5i. Legal Services	81		
5j. Educational Services	82	14	27%

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
5k. Social Services	83		
5l. Museums	84		
5m. Engineering, Accounting, Research & Related Services (includes RDT&E, ISE, etc.)	87	6	12%
5n. Other Misc. Services	89	8	15%
Sub-Total 5a. through 5n.:	70-89	52	100%
6. Public Administration	91-97		
6a. Executive and General Government, Except Finance	91		
6b. Justice, Public Order & Safety (includes police, firefighting and emergency management)	92		
6c. Public Finance	93		
6d. Environmental Quality and Housing Programs	95		
Sub-Total 6a. through 6d.			
TOTAL		52	100 %

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Source of Data (1.f.) Classification By Industry Data): Command Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

g. Civilian Employment by Occupation. Complete the following table to identify the types of "occupations" performed by **civil service** employees at the activity. Employees should be categorized based on their primary duties. Additional information on categorization of employment by occupation can be found in the Department of Labor Occupational Outlook Handbook. However, you do not need to obtain a copy of this publication to provide the data requested in this table.

Note the following specific guidance regarding the "Occupation Type" codes in the first column of the table: Even though categories listed may not perfectly match the type of work performed by civilian employees, please attempt to assign each civilian employee to one of the "Occupation Types" identified in the table. Refer to the descriptions immediately following this table for more information on the various occupational categories. Retain supporting data used to construct this table at the activity-level, in case questions arise or additional information is required at some future time. **Leave shaded areas blank.**

Occupation	Number of Civilian Employees	Percent of Civilian Employees
1. Executive, Administrative and Management	15	29%
2. Professional Specialty		
2a. Engineers	4	8%
2b. Architects and Surveyors		
2c. Computer, Mathematical & Operations Research		
2d. Life Scientists		
2e. Physical Scientists		
2f. Lawyers and Judges		
2g. Social Scientists & Urban Planners		
2h. Social & Recreation Workers		
2i. Religious Workers		
2j. Teachers, Librarians & Counselors		
2k. Health Diagnosing Practitioners (Doctors)		
2l. Health Assessment & Treating(Nurses, Therapists, Pharmacists, Nutritionists, etc.)		

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Occupation	Number of Civilian Employees	Percent of Civilian Employees
2m. Communications		
2n. Visual Arts		
Sub-Total 2a. through 2n.:	4	8%
3. Technicians and Related Support		
3a. Health Technologists and Technicians		
3b. Other Technologists	10	19%
Sub-Total 3a. and 3b.:	10	19%
4. Administrative Support & Clerical	23	44%
5. Services		
5a. Protective Services (includes guards, firefighters, police)		
5b. Food Preparation & Service		
5c. Dental/Medical Assistants/Aides		
5d. Personal Service & Building & Grounds Services (includes janitorial, grounds maintenance, child care workers)		
Sub-Total 5a. through 5d.		
6. Agricultural, Forestry & Fishing		
7. Mechanics, Installers and Repairers		
8. Construction Trades		
9. Production Occupations		
10. Transportation & Material Moving		
11. Handlers, Equipment Cleaners, Helpers and Laborers (not included elsewhere)		
TOTAL	52	100 %

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Source of Data (1.g.) Classification By Occupation Data): Command Survey

Description of Occupational Categories used in Table 1.g. The following list identifies public and private sector occupations included in each of the major occupational categories used in the table. Refer to these examples as a guide in determining where to allocate **appropriated fund civil service jobs** at the activity.

1. **Executive, Administrative and Management.** Accountants and auditors; administrative services managers; budget analysts; construction and building inspectors; construction contractors and managers; cost estimators; education administrators; employment interviewers; engineering, science and data processing managers; financial managers; general managers and top executives; chief executives and legislators; health services managers; hotel managers and assistants; industrial production managers; inspectors and compliance officers, except construction; management analysts and consultants; marketing, advertising and public relations managers; personnel, training and labor relations specialists and managers; property and real estate managers; purchasing agents and managers; restaurant and food service managers; underwriters; wholesale and retail buyers and merchandise managers.
2. **Professional Specialty.** Use sub-headings provided.
3. **Technicians and Related Support.** Health Technologists and Technicians sub-category - self-explanatory. Other Technologists sub-category includes aircraft pilots; air traffic controllers; broadcast technicians; computer programmers; drafters; engineering technicians; library technicians; paralegals; science technicians; numerical control tool programmers.
4. **Administrative Support & Clerical.** Adjusters, investigators and collectors; bank tellers; clerical supervisors and managers; computer and peripheral equipment operators; credit clerks and authorizers; general office clerks; information clerks; mail clerks and messengers; material recording, scheduling, dispatching and distributing; postal clerks and mail carriers; records clerks; secretaries; stenographers and court reporters; teacher aides; telephone, telegraph and teletype operators; typists, word processors and data entry keyers.
5. **Services.** Use sub-headings provided.
6. **Agricultural, Forestry & Fishing.** Self explanatory.
7. **Mechanics, Installers and Repairers.**Aircraft mechanics and engine specialists; automotive body repairers; automotive mechanics; diesel mechanics; electronic equipment repairers; elevator installers and repairers; farm equipment mechanics; general maintenance mechanics; heating, air conditioning and refrigeration technicians; home appliance and power tool repairers, industrial machinery repairers; line installers and cable splicers; millwrights; mobile heavy equipment mechanics; motorcycle, boat and small engine mechanics; musical instrument repairers and tuners; vending machine servicers and repairers.
8. **Construction Trades.** Bricklayers and stonemasons; carpenters; carpet installers; concrete masons and terrazzo workers; drywall workers and lathers; electricians; glaziers; highway maintenance; insulation workers; painters and paperhangers; plasterers; plumbers and pipefitters; roofers; sheet metal workers; structural and reinforcing ironworkers; tilesetters.
9. **Production Occupations.** Assemblers; food processing occupations; inspectors, testers and graders; metalworking and plastics-working occupations; plant and systems operators, printing occupations; textile, apparel and furnishings occupations; woodworking occupations; miscellaneous production operations.
10. **Transportation & Material Moving.** Bus drivers; material moving equipment operators; rail transportation occupations; truck drivers; water transportation occupations.
11. **Handlers, Equipment Cleaners, Helpers and Laborers** (not included elsewhere). Entry level jobs not requiring significant training.

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

h. Employment of Military Spouses. Complete the following table to provide estimated information concerning **military spouses** who are also employed in the area defined in response to question 1.b., above. **Do not fill in shaded area.**

1. Percentage of Military Employees Who Are Married:	86%
2. Percentage of Military Spouses Who Work Outside of the Home:	39%
3. Break out of Spouses' Location of Employment (Total of rows 3a. through 3d. should equal 100% and reflect the number of spouses used in the calculation of the "Percentage of Spouses Who Work Outside of the Home".	
3a. Employed "On-Base" - Appropriated Fund:	3%
3b. Employed "On-Base" - Non-Appropriated Fund:	2%
3c. Employed "Off-Base" - Federal Employment:	6%
3d. Employed "Off-Base" - Other Than Federal Employment	89%

Source of Data (1.h.) Spouse Employment Data): Command Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

2. Infrastructure Data. For each element of community infrastructure identified in the two tables below, rate the community's ability to accommodate the relocation of additional functions and personnel to your activity. Please complete each of the three columns listed in the table, reflecting the impact of various levels of increase (20%, 50% and 100%) in the number of personnel working at the activity (and their associated families). In ranking each category, use one of the following three ratings:

A - Growth can be accommodated with little or no adverse impact to existing community infrastructure and at little or no additional expense.

B - Growth can be accommodated, but will require some investment to improve and/or expand existing community infrastructure.

C - Growth either cannot be accommodated due to physical/environmental limitations or would require substantial investment in community infrastructure improvements.

Table 2.a., "Local Communities": This first table refers to the local community (i.e., the community in which the base is located) and its ability to meet the increased requirements of the installation.

Table 2.b., "Economic Region": This second table asks for an assessment of the infrastructure of the economic region (those counties identified in response to question 1.b., (page 3) - taken in the aggregate) and its ability to meet the needs of additional employees and their families moving into the area.

For both tables, annotate with an asterisk (*) any categories which are wholly supported on-base, i.e., are not provided by the local community. These categories should also receive an A-B-C rating. Answers for these "wholly supported on-base" categories should refer to base infrastructure rather than community infrastructure.

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

a. Table A: Ability of the <u>local community</u> to meet the expanded needs of the base.

1) Using the **A - B - C** rating system described above, complete the table below.

Category	20% Increase	50% Increase	100% Increase
Off-Base Housing	A	A	A
Schools - Public	A	A	A
Schools - Private	A	A	A
Public Transportation - Roadways	A	A	A
Public Transportation - Buses/Subways	A	A	A
Public Transportation - Rail	A	A	A
Fire Protection	A	A	A
Police	A	A	A
Health Care Facilities	A	A	A
Utilities:	A	A	A
Water Supply	A	A	A
Water Distribution	A	A	A
Energy Supply	A	A	A
Energy Distribution	A	A	A
Waste Water Collection	A	A	A
Waste Water Treatment	A	A	A
Storm Water Collection	A	A	A
Solid Waste Collection and Disposal	A	A	A
Hazardous/Toxic Waste Disposal	A	A	A
Recreational Activities	A	A	A

Remember to mark with an asterisk any categories which are wholly supported on-base.

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

2) For each rating of **"C"** identified in the table on the preceding page, attach a brief narrative explanation of the types and magnitude of improvements required and/or the nature of any barriers that preclude expansion.

Not applicable

Source of Data (2.a. 1) & 2) - Local Community Table):	SUBASE Bangor Community Development Division

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

b. Table B: Ability of the region described in the response to question 1.b. (page 3) (taken in the aggregate) to meet the needs of additional employees and their families relocating into the area.

1) Using the **A - B - C** rating system described above, complete the table below.

Category	20% Increase	50% Increase	100% Increase
Off-Base Housing	A	A	A
Schools - Public	A	A	A
Schools - Private	A	A	A
Public Transportation - Roadways	A	A	A
Public Transportation - Buses/Subways	A	A	A
Public Transportation - Rail	A	A	A
Fire Protection	A	A	A
Police	A	A	A
Health Care Facilities	A	A	A
Utilities:	A	A	A
Water Supply	A	A	A
Water Distribution	A	A	A
Energy Supply	A	A	A
Energy Distribution	A	A	A
Waste Water Collection	A	A	A
Waste Water Treatment	A	A	A
Storm Water Collection	A	A	A
Solid Waste Collection and Disposal	A	A	A
Hazardous/Toxic Waste Disposal	A	A	A
Recreation Facilities	A	A	A

Remember to mark with an asterisk any categories which are wholly supported on-base.

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

2) For each rating of **"C"** identified in the table on the preceding page, attach a brief narrative explanation of the types and magnitude of improvements required and/or the nature of any barriers that preclude expansion.

Not applicable

Source of Data (2.b. 1) & 2) - Regional Table):	SUBASE Bangor Community Development Division

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

3. Public Facilities Data:

a. **Off-Base Housing Availability.** For the counties identified in the response to question 1.b. (page 3), in the aggregate, estimate the current average vacancy rate for community housing. Use current data or information identified on the latest family housing market analysis. For each of the categories listed (rental units and units for sale), combine single family homes, condominiums, townhouses, mobile homes, etc., into a single rate:

Rental Units: 6.5% to 7%

Units for Sale: 3%

Source of Data (3.a. Off-Base Housing): Navy Housing Vacancy Factor Report

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

b. **Education.**

1) Information is required on the current capacity and enrollment levels of school systems serving employees of the activity. Information should be keyed to the counties identified in the response to question 1.b. (page 3).

School District	County	Number of Schools			Enrollment		Pupil-to-Teacher Ratio ***		Does School District Serve Gov't Housing Units? *
		Elementary	Middle	High	Current *	Maximum Capacity **	Current	Maximum Ratio	
Bremerton	Kitsap	7	1	1	6,133	6,620	19.1:1	28.6:1	YES
Central	Kitsap	14	3	2	12,845	11,596	25:1	25:1	YES
South	Kitsap	10	3	1	10,794	10,445	26:1	28:1	YES
North	Kitsap	7	2	1	5,980	6,100	26.8:1	27.3:1	YES
Peninsula	Pierce	8	4	3	8,769	8,769	26:1	28:1	NO
North Mason	Mason	2	1	1	2,152	2,152	26:1	30:1	NO
Bainbridge Island	Kitsap	3	1	1	3,167	2,800	26.3:1	25.3:1	YES

* Answer "Yes" in this column if the school district in question enrolls students who reside in government housing.

* Includes students in alternative schools and the Kitsap Peninsula Vocational Skills Center, neither of which is included in the "number of schools" column.

** Based on permanent facilities only. Does not include portable classroom facilities. Space is available to locate additional portables to accommodate increased demand due to expansion.

*** Pupil to teacher ratios vary from one grade level to another. Data reflects the average ratios for all grades per school district. Maximum ratio based on teacher association contracts.

Source of Data (3.b.1) Education Table): School Districts - Administrators

2) Are there any on-base "Section 6" Schools? If so, identify number of schools and current enrollment.

No

Source of Data (3.b.2) On-Base Schools): Not Applicable

3) For the counties identified in the response to question 1.b. (page 3), in the aggregate, list the names of undergraduate and graduate colleges and universities which offer certificates, Associate, Bachelor or Graduate degrees :

Central Texas College (Puget Sound Naval Shipyard)
Columbia College (Puget Sound Naval Shipyard)
Chapman College (Naval Submarine Base, Bangor)
City University (Naval Submarine Base, Bangor)
Olympic College
Southern Illinois University (Naval Submarine Base, Bangor)

Other major colleges and universities outside the immediate area of activity employees, but within commuting distance include:

Lesley College
Seattle Pacific University
Pacific Lutheran University
University of Puget Sound Law School
Tacoma Community College
Pierce College
University of Washington/Tacoma
University of Puget Sound
Northwest College of Arts
University of Washington
Seattle University
Seattle Pacific University

Source of Data (3.b.3) Colleges): Telephone Books

4) For the counties identified in the response to question 1.b. (page 3), in the aggregate, list the names and major curriculums of vocational/technical training schools:

Eton Technical Institute - Health Careers, Medical, Dental, Word Processing
Kitsap Peninsula Vocational Skills Center - Food Services, Auto Mechanics, etc.
Puget Sound Naval Shipyard Apprentice School - Electronics/electrical, structural, machinist, and service utilities related trades.

Source of Data (3.b.4) Vo-tech Training): Telephone Books

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

c. **Transportation.**

1) Is the activity served by public transportation?

	Yes	No
Bus:	X	
Rail:		X
Subway:		X
Ferry:		X

Source of Data (3.c.1) Transportation): SUBASE Bangor Community Development Division

2) Identify the location of the nearest passenger railroad station (long distance rail service, not commuter service within a city) and the distance from the activity to the station.

Tacoma - AMTRAK Passenger Station - 45 miles

Source of Data (3.c.2) Transportation): SUBASE Bangor Community Development Division

3) Identify the name and location of the nearest commercial airport (with public carriers, e.g., USAir, United, etc.) and the distance from the activity to the airport.

Sea-Tac International Airport - 65 miles

Source of Data (3.c.3) Transportation): SUBASE Bangor Community Development Division

4) How many carriers are available at this airport?

24 scheduled
9 charter
15 cargo only

Source of Data (3.c.4) Transportation): Port of Seattle Planning Office

5) What is the Interstate route number and distance, in miles, from the activity to the nearest Interstate highway?

Interstate 5 - 40 miles (Tacoma, WA)

Source of Data (3.c.5) Transportation):	SUBASE Bangor Community Development Division

6) Access to Base:

a) Describe the quality and capacity of the road systems providing access to the base, specifically during peak periods. (Include both information on the area surrounding the base and information on access to the base, e.g., numbers of gates, congestion problems, etc.)

Primary access to the SUBASE Bangor complex is by State Route 3, which is a four-lane freeway. Other roads providing access to the base are Clear Creek Road, which is a two-lane county road, and Trigger Avenue, which provides access to the south end of the base off State Route 3.

b) Do access roads transit residential neighborhoods?

Clear Creek Road transits residential neighborhood roads. The other two roads do not.

c) Are there any easements that preclude expansion of the access road system?

Expansion of the access road system would be difficult since most of the property in the vicinity of the base is owned by private parties. The existing stretch of State Route 3 required numerous condemnation actions and was highly controversial.

d) Are there any man-made barriers that inhibit traffic flow (e.g., draw bridges, etc.)?

The Hood Canal floating bridge, about 17 miles north of the base, is occasionally closed because of inclement weather and ships which pass through it. No other barriers are within 40 miles of the base.

Source of Data (3.c.6) Transportation):	Kitsap County Highway Department and SUBASE Bangor Community Development Division

d. **Fire Protection/Hazardous Materials Incidents.** Does the activity have an agreement with the local community for fire protection or hazardous materials incidents? Explain the nature of the agreement and identify the provider of the service.

Fire protection: Naval Submarine Base, Bangor has formal mutual fire aid agreements with the City of Poulsbo, Kitsap County Fire District No. 1 (Silverdale), and Kitsap County Fire District No. 18.

Hazardous Materials incidents: Mutual aid per regional and national response plans. Naval Submarine Base, Bangor is service provider for DoD installations on the Kitsap and Olympic peninsulas. Naval Submarine Base, Bangor is the service provider only as the last resort for the rest of the United States.

Source of Data (3.d. Fire/HAZMAT):	SUBASE Bangor fire department/SUBASE Bangor Hazardous Materials and Waste Management Branch

e. **Police Protection.**

1) What is the level of legislative jurisdiction held by the installation?

Concurrent jurisdiction with the Kitsap County Sheriff's Department.

2) If there is more than one level of legislative jurisdiction for installation property, provide a brief narrative description of the areas covered by each level of legislative jurisdiction and whether there are separate agreements for local law enforcement protection.

There is only the level of jurisdiction specified above.

3) Does the activity have a specific written agreement with local law enforcement concerning the provision of local police protection?

No local agreement. Regional agreements apply--NAVBASE Seattle agreements with the Washington State Patrol provides Special Weapons Assault Team (SWAT) support during hostage situations.

4) If agreements exist with more than one local law enforcement entity, provide a brief narrative description of whom the agreement is with and what services are covered.

No other agreements exist.

5) If military law enforcement officials are routinely augmented by officials of other federal agencies (BLM, Forest Service, etc.), identify any written agreements covering such services and briefly describe the level of support received.

No augmentation with or by other federal agencies occur.

Source of Data (3.e. 1) - 5) - Police): SUBASE Bangor Security Department

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

f. **Utilities.**

1) Does the activity have an agreement with the local community for water, refuse disposal, power or any other utility requirements? Explain the nature of the agreement and identify the provider of the service. Yes

a. Electrical power: Electrical power for Naval Submarine Base, Bangor is provided directly from the Bonneville Power Administration. Naval Submarine Base, Bangor has one minor service connection to Puget Power Company, the local electrical utility for a remote facility.

b. Sanitary sewerage: Sanitary sewage treatment provided by Kitsap County at the Brownsville Treatment Facility.

c. Natural Gas: Natural gas is provided by Cascade Natural Gas, Bremerton, WA.

2) Has the activity been subject to water rationing or interruption of delivery during the last five years? If so, identify time period during which rationing existed and the restrictions imposed. Were activity operations affected by these situations? If so, explain extent of impact.

No

3) Has the activity been subject to any other significant disruptions in utility service, e.g., electrical "brown outs", "rolling black outs", etc., during the last five years? If so, identify time period(s) covered and extent/nature of restrictions/disruption. Were activity operations affected by these situations? If so, explain extent of impact.

No

Source of Data (3.f. 1) - 3) Utilities): Naval Submarine Base, Bangor Utility Division

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

4. **Business Profile.** List the top ten employers in the geographic area defined by your response to question 1.b. (page 3), taken in the aggregate, (include your activity, if appropriate):

Employer	Product/Service	No. of Employees (NOTE 1)
1. Puget Sound Naval Shipyard	Shipyard	22,394
2. Naval Submarine Base, Bangor	Submarine Base	8,743
3. Naval Undersea Warfare Center, Keyport	Underwater Weapons Engineering	3,582
4. State Agencies	Public Services	1,752
5. Central District School District	Education	1,350
6. Harrison Hospital, Bremerton	Medical	1,335
7. South Kitsap School District	Education	1,100
8. Kitsap County	Community Services	879
9. Johnson Controls World Service	Military Base Operations Support	850
10. VITRO	Military Engineering Logistics Support	844
NOTE 1: "Number of Employees" includes military and civilian personnel.		

Source of Data (4. Business Profile): Economic Development Council of Kitsap County, February 1993

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

5. **Other Socio-Economic Impacts.** For each of the following areas, describe other recent (past 5 years), on-going or projected economic impacts (both positive and negative) on the geographic region defined by your response to question 1.b. (page 3), in the aggregate:

a. Loss of Major Employers: There has been no loss of major employers during the last 5 years, although downsizing has occurred at many activities over the last several years. A major effort is underway to diversify employment in the County. Government employment has decreased from 57 percent of the civilian employment of the total in 1980 to 44 percent in 1990 and 41 percent in 1993.

b. Introduction of New Businesses/Technologies: New businesses have been largely retail trade and services. The initial boost came from TRIDENT impact in the late 70's. This boost resulted in a major retail center being established in Silverdale, Washington, an unincorporated community about five miles north of Bremerton. The impact of this center was underestimated: (1) It is a major shopping area for residences of Clallam and Jefferson counties to the west of Kitsap County, and (2) Kitsap residents are far less inclined to trade in the major metropolitan areas of Seattle and Tacoma.

New large retail outlets continue to locate in the region. Construction is underway for a 105,000 SF mall at Silverdale. Announced are two 50,000 SF complexes for food and home furnishings and a Wal-Mart store.

Of the three major industrial parks in the region, only 4,000 SF of space is available or 0.75 percent.

c. Natural Disasters: There have been no significant natural disasters. Climate is relatively mild and due to a lack of major rivers, the county is not subject to flooding.

d. Overall Economic Trends: As noted above, the dependence on Government employment continues to decline. The largest recent economic event in the Region was the 1993 IVERA at the Puget Sound Naval Shipyard.

Over the last 5 years, the unemployment rate has averaged 5.6 percent, or one percent lower than the state average. January 1994 rates were 5.9 percent for the region and 6.8 percent for the State.

Source of Data (5. Other Socio/Econ): Puget Sound Naval Shipyard

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

6. Other. Identify any contributions of your activity to the local community not discussed elsewhere in this response.

Personal Excellence through Cooperative Education, Combined Federal Campaign, Navy/Marine Corps Relief Fund Drive, and Earth Day clean up.

Source of Data (6. Other): SUBASE Bangor Community Development Division

Command: TRITRAFAC Bangor

Data Call Number Sixty-Five

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

T. L. McCLELLAND
NAME

Signature

Acting
Title

7/19/94
Date

CNET
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME

Signature

Title

7/25/94
Date

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

P. E. TAYLOR
Name (Please type or print)

Signature

CAPT, USN, Commanding Officer
Title

7/14/94
Date

TRIDENT Training Facility, Bangor
Activity

DATA CALL 1: GENERAL INSTALLATION INFORMATION

1. ACTIVITY: Follow example as provided in the table below (*delete the examples when providing your input*). If any of the questions have multiple responses, please provide all. If any of the information requested is subject to change between now and the end of Fiscal Year (FY) 1995 due to known redesignations, realignments/closures or other action, provide current and projected data and so annotate.

- Name

Official name	TRIDENT Training Facility, Bangor
Acronym(s) used in correspondence	TRITRAFAC Bangor
Commonly accepted short title(s)	TTF Bangor

- Complete Mailing Address: 2000 Thresher Ave
  Silverdale, WA 98315-2000

- PLAD: TRITRAFAC BANGOR WA

- PRIMARY UIC: N68437 (Plant Account UIC for Plant Account Holders)
  Enter this number as the Activity identifier at the top of each Data Call response page.

- ALL OTHER UIC(s): N43259 PURPOSE: BOS

  N35420 STUDENT

2. PLANT ACCOUNT HOLDER:

- Yes X No _____ (check one)

NOTE: Class I property is owned by Subase Bangor (68436).
Class II property is owned by TRITRAFAC Bangor (68437).

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3. ACTIVITY TYPE: Choose most appropriate type that describes your activity and completely answer all questions.

• HOST COMMAND: A host command is an activity that provides facilities for its own functions and the functions of other (tenant) activities. A host has accountability for Class 1 (land), and/or Class 2 (buildings, structures, and utilities) property, regardless of occupancy. It can also be a tenant at other host activities.

CNTT N2
2/2/94

• Yes X No ~~X~~ (check one)

• TENANT COMMAND: A tenant command is an activity or unit that occupies facilities for which another activity (i.e., the host) has accountability. A tenant may have several hosts, although one is usually designated its primary host. If answer is "Yes," provide best known information for your primary host only.

• Yes X No ____ (check one)

• Primary Host (Current) SUBASE Bangor UIC: N68436

• Primary Host (as of 01 Oct 1995) UIC: N68436

• Primary Host (as of 01 Oct 2001) UIC: N68436

• INDEPENDENT ACTIVITY: For the purposes of this Data Call, this is the "catch-all" designator, and is defined as any activity not previously identified as a host or a tenant. The activity may occupy owned or leased space. Government Owned/Contractor Operated facilities should be included in this designation if not covered elsewhere.

• Yes ____ No X (check one)

4. SPECIAL AREAS: List all Special Areas. Special Areas are defined as Class 1/Class 2 property for which your command has responsibility that is not located on or contiguous to main complex.

Name	Location	UIC
N/A		

5. DETACHMENTS: If your activity has detachments at other locations, please list them in the table below.

Name	UIC	Location	Host name	Host UIC
N/A				

6. BRAC IMPACT: Were you affected by previous Base Closure and Realignment decisions (BRAC-88, -91, and/or -93)? If so, please provide a brief narrative.

No

7. MISSION: Do not simply report the standard mission statement. Instead, describe important functions in a bulletized format. Include anticipated mission changes and brief narrative explanation of change; also indicate if any current/projected mission changes are a result of previous BRAC-88, -91,-93 action(s).

Current Missions

- Provide technical and responsive training to all TRIDENT submarine crews on the west coast.
- Provide general training to all Navy warfare communities in the Pacific Northwest.
- Provide exclusive naval technical training for all systems associated with the C4 ballistic missile.

Projected Missions for FY 2001

- Same as above.
- Provide technical training for surface units homeported in Everett, WA.
- Provide technical training for all Navy warfare communities, Coast Guard, and other DoD activities in the Pacific Northwest.

8. UNIQUE MISSIONS: Describe any missions which are unique or relatively unique to the activity. Include information on projected changes. Indicate if your command has any National Command Authority or classified mission responsibilities.

Current Unique Missions

- Only Video Teletraining (VTT) site in the Pacific Northwest.
- Only C4 Ballistic Missile trainer site in U.S. Navy.
- Only Submarine Firefighting Training Device 21C12A in the Pacific Northwest.
- Only Communications Material System instructors in Pacific Northwest.
- Only shore Military Affiliated Radio Station in Pacific Northwest.

Projected Unique Missions for FY 2001

- Same as above
- Increased training of surface, air, and other DoD activities assigned to Pacific Northwest.

9. IMMEDIATE SUPERIOR IN COMMAND (ISIC): Identify your ISIC. If your ISIC is not your funding source, please identify that source in addition to the operational ISIC.

• Operational name	UIC
CNTECHTRA	N63111
• Funding Source	UIC
CNTECHTRA	N63111

10. PERSONNEL NUMBERS: Host activities are responsible for totalling the personnel numbers for all of their tenant commands, even if the tenant command has been asked to separately report the data. The tenant totals here should match the total tally for the tenant listing provided subsequently in this Data Call (see Tenant Activity list). (Civilian count shall include Appropriated Fund personnel only.)

On Board Count as of 01 January 1994

RW
CNTT N2
2/2/94

	Officers (Non Student)	Enlisted (Non Student)	Civilian (Non Student)	Student
(Appropriated)				
• Reporting Command	50	424	53	99*
• Tenants (total)	N/A	N/A	~~N/A~~ 7	N/A

*** As of 1 January 1994 (Holiday Standdown Period). NOT a true reflection of AOB or peak loading. Our AOB for peak loading is 435.**

Authorized Positions as of 30 September 1994

af
CNET 1814 2/7/94

RW
CNTT N7
2/2/94

(Appropriated)			
• Reporting Command	~~43~~ 44	396	~~70~~ ~~57~~ 53
• Tenants (total)	N/A	N/A	N/A

11. KEY POINTS OF CONTACT (POC): Provide the work, FAX, and home telephone numbers for the Commanding Officer or OIC, and the Duty Officer. Include area code(s). You may provide other key POCs if so desired in addition to those above.

Title/Name	Office	Fax	Home
Commanding Officer CAPT Jimmy L. Ellis, USN	(206) 396-4670	(206) 396-4286	(206) 396-6581, RM 103
Duty Officer	(206) 396-4068	N/A	N/A
Admin Director Mr. Thomas V. Curry	(206) 396-4059	(206) 396-4286	(206) 895-8265

12. TENANT ACTIVITY LIST: This list must be all-inclusive. Tenant activities are to ensure that their host is aware of their existence and any "subleasing" of space. This list should include the name and UIC(s) of all organizations, shore commands and homeported units, active or reserve, DOD or non-DOD (include commercial entities). The tenant listing should be reported in the format provide below, listed in numerical order by UIC, separated into the categories listed below. Host activities are responsible for including authorized personnel numbers, on board as of **30 September 1994**, for all tenants, even if those tenants have also been asked to provide this information on a separate Data Call. (Civilian count shall include Appropriated Fund personnel only.)

• Tenants residing on main complex (shore commands)

Tenant Command Name	UIC	Officer	Enlisted	Civilian
NETPMSA Unit Bangor	N46419			3
NUWC Det Newport Div	N46484			1
NAWCTSD	N61339			3
AMERINO Inc.	Contractor			~~4~~ 0
Applied Technology Associates (ATA)	Contractor			~~3~~ 0
General Dynamics/Electric Boat Division	Contractor			~~12~~ 0
Johnson Controls	Contractor			~~3~~ 0
Loral Aerospace Services Inc	Contractor			~~23~~ 0
Martin Marietta	Contractor			~~1~~ 0
TRACOR Inc.	Contractor			~~1~~ 0
TSM	Contractor			~~3~~ 0
UNISYS	Contractor			~~2~~ 0
Westinghouse	Contractor			~~3~~ 0

(Not Appr. Fund)

CNTT N2
2/2/94

• Tenants residing on main complex (homeported units.)

Tenant Command Name	UIC	Officer	Enlisted	Civilian
N/A				

• Tenants residing in Special Areas (Special Areas are defined as real estate owned by host command not contiguous with main complex; e.g. outlying fields).

Tenant Command Name	UIC	Location	Officer	Enlisted	Civilian
N/A					

• Tenants (Other than those identified previously)

Tenant Command Name	UIC	Location	Officer	Enlisted	Civilian
N/A					

13. REGIONAL SUPPORT: Identify your relationship with other activities, not reported as a host/tenant, for which you provide support. Again, this list should be all-inclusive. The intent of this question is capture the full breadth of the mission of your command and your customer/supplier relationships. Include in your answer any Government Owned/Contractor Operated facilities for which you provide administrative oversight and control.

Activity name	Location	Support function (include mechanism such as ISSA, MOU, etc.)
* N/A		

14. FACILITY MAPS: This is a primary responsibility of the plant account holders/host commands. Tenant activities are not required to comply with submission if it is known that your host activity has complied with the request. Maps and photos should not be dated earlier than 01 January 1991, unless annotated that no changes have taken place. Any recent changes should be annotated on the appropriate map or photo. Date and label all copies.

• Local Area Map. This map should encompass, at a minimum, a 50 mile radius of your activity. Indicate the name and location of all DoD activities within this area, whether or not you support that activity. Map should also provide the geographical relationship to the major civilian communities within this radius. (Provide 12 copies.)

• Installation Map / Activity Map / Base Map / General Development Map / Site Map. Provide the most current map of your activity, clearly showing all the land under ownership/control of your activity, whether owned or leased. Include all outlying areas, special areas, and housing. Indicate date of last update. Map should show all structures (numbered with a legend, if available) and all significant restrictive use areas/zones that encumber further development such as HERO, HERP, HERF, ESQD arcs, agricultural/forestry programs, environmental restrictions (e.g., endangered species). (Provide in two sizes: 36"x42" (2 copies, if available); and 11"x17" (12 copies).)

• Aerial photo(s). Aerial shots should show all base use areas (both land and water) as well as any local encroachment sites/issues. You should ensure that these photos provide a good look at the areas identified on your Base Map as areas of concern/interest - remember, a picture tells a thousand words. Again, date and label all copies. (Provide 12 copies of each, 8½"x11".)

• Air Installations Compatible Use Zones (AICUZ) Map. (Provide 12 copies.)

*** NOTE: Host (SUBASE Bangor) will provide all items for 14.**

Command: **TRITRAFAC Bangor**

Data Call Number One

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

T. L. McCLELLAND
NAME

Signature

Acting CNET
Title

2/9/94
Date

CNET
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

S. F. Loftus
Vice Admiral, U.S. Navy
Deputy Chief of Naval
Operations (Logistics)
NAME (Please type or print)

Signature

17 FEB 1994
Date

Title

Encl (2)

DATA CALL ONE

TRITRAFAC BANGOR

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL

RAYMOND G. JONES, JR.
NAME

SIGNATURE

CNTECHTRA
TITLE

03 FEB 1994
DATE

CNTECHTRA
ACTIVITY

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

JIMMY L. ELLIS	Jimmy L. Ellis
Name (Please type or print)	Signature
CAPT, USN, Commanding Officer	25 Jan 94
Title	Date
TRIDENT Training Facility, Bangor	
Activity	

258

DATA CALL 66
INSTALLATION RESOURCES

Activity Information:

Activity Name:	TRITRAFAC Bangor
UIC:	68437
Host Activity Name (if response is for a tenant activity):	SUBASE Bangor
Host Activity UIC:	68436

General Instructions/Background. A separate response to this data call must be completed for each Department of the Navy (DON) host, independent and tenant activity which separately budgets BOS costs (regardless of appropriation), and, is located in the United States, its territories or possessions.

1. **Base Operating Support (BOS) Cost Data.** Data is required which captures the total annual cost of operating and maintaining Department of the Navy (DON) shore installations. Information must reflect FY 1996 budget data supporting the FY 1996 NAVCOMPT Budget Submit. Two tables are provided. Table 1A identifies "Other than DBOF Overhead" BOS costs and Table 1B identifies "DBOF Overhead" BOS costs. These tables must be completed, as appropriate, for all DON host, independent or tenant activities which separately budget BOS costs (regardless of appropriation), and, are located in the United States, its territories or possessions. Responses for DBOF activities may need to include both Table 1A and 1B to ensure that all BOS costs, including those incurred by the activity in support of tenants, are identified. If both table 1A and 1B are submitted for a single DON activity, please ensure that no data is double counted (that is, included on both Table 1A and 1B). The following tables are designed to collect all BOS costs currently budgeted, regardless of appropriation, e.g., Operations and Maintenance, Research and Development, Military Personnel, etc. Data must reflect FY 1996 and should be reported in thousands of dollars.

a. **Table 1A - Base Operating Support Costs (Other Than DBOF Overhead).** This Table should be completed to identify "Other Than DBOF Overhead" Costs. Display, in the format shown on the table, the O&M, R&D and MPN resources currently budgeted for BOS services. O&M cost data must be consistent with data provided on the BS-1 exhibit. Report only direct funding for the activity. Host activities should not include reimbursable support provided to tenants, since tenants will be separately reporting these costs. Military personnel costs should be included on the appropriate lines of the table. Please ensure that individual lines of the table do not include duplicate costs. Add additional lines to the table (following line 2j., as necessary, to identify any additional cost elements not currently shown). **Leave shaded areas of table blank.**

DATA CALL 66
INSTALLATION RESOURCES

Table 1A - Base Operating Support Costs (Other Than DBOF Overhead)			
Activity Name: TRITRAFAC Bangor		**UIC:** 68437	
Category	**FY 1996 BOS Costs ($000)**		
	Non-Labor	**Labor**	**Total**
1. Real Property Maintenance Costs:			
1a. Maintenance and Repair			
1b. Minor Construction			
1c. Sub-total 1a. and 1b.			
2. Other Base Operating Support Costs:			
2a. Utilities			
2b. Transportation			
2c. Environmental			
2d. Facility Leases			
2e. Morale, Welfare & Recreation			
2f. Bachelor Quarters			
2g. Child Care Centers			
2h. Family Service Centers			
2i. Administration			
2j. Other (Specify)			
2k. Sub-total 2a. through 2j:			
3. Grand Total (sum of 1c. and 2k.):			

(~~TO BE COMPLETED BY CNET~~) See page 2a.

~~Bob~~ Heard CNET N-443 7/27/94

McD
Donaldson
CNET
N812
7-26-94

Table 1A - Base Operating Support Costs (Other Than DBOF Overhead)
Claimant :CNET

Activity Name: TRITRAFAC BANGOR WA

UIC: 68437

Category	FY 1996 BOS Costs ($000) Non-Labor	Labor	Total
1. REAL PROPERTY MAINTENANCE COSTS:			
1a. Maintenance and Repair	383	0	383
1b. Minor Construction	44	0	44
1c. Sub-total 1a. and 1b.	427	0	427
2. OTHER BASE OPERATING COSTS:			
2a. Utilities	615	0	615
2b. Transportation	11	0	11
2c. Environmental	0	0	0
2d. Facility Leases	0	0	0
2e. Morale, Welfare & Recreation	0	0	0
2f. Bachelor Quarters	0	0	0
2g. Child Care Centers	0	0	0
2h. Family Service Centers	0	0	0
2i. Administration	50	691	741
2j. Other	1545	789	2334
2k. Sub-total 2a. through 2j.	2221	1480	3701
3. GRAND TOTAL (sum of 1c. and 2k.)	2648	1480	4128

b. Funding Source

Appropriation:

O&M,N	2991
MPN	1137

DATA CALL 66
INSTALLATION RESOURCES

b. Funding Source. If data shown on Table 1A reflects more than one appropriation, then please provide a break out of the total shown for the "3. Grand-Total" line, by appropriation:

Appropriation	Amount ($000)
See page 2a.	

Ann Heard CNET N-443 7/27/94

c. Table 1B - Base Operating Support Costs (DBOF Overhead). This Table should be submitted for all current DBOF activities. Costs reported should reflect BOS costs supporting the DBOF activity itself (usually included in the G&A cost of the activity). For DBOF activities which are tenants on another installation, total cost of BOS incurred by the tenant activity for itself should be shown on this table. It is recognized that differences exist among DBOF activity groups regarding the costing of base operating support: some groups reflect all such costs only in general and administrative (G&A), while others spread them between G&A and production overhead. Regardless of the costing process, all such costs should be included on Table 1B. The Minor Construction portion of the FY 1996 capital budget should be included on the appropriate line. Military personnel costs (at civilian equivalency rates) should also be included on the appropriate lines of the table. Please ensure that individual lines of the table do not include duplicate costs. Also ensure that there is no duplication between data provided on Table 1A. and 1B. These two tables must be mutually exclusive, since in those cases where both tables are submitted for an activity, the two tables will be added together to estimate total BOS costs at the activity. Add additional lines to the table (following line 21., as necessary, to identify any additional cost elements not currently shown). **Leave shaded areas of table blank.**

Other Notes: All costs of operating the five Major Range Test Facility Bases at DBOF activities (even if direct RDT&E funded) should be included on Table 1B. Weapon Stations should include underutilized plant capacity costs as a DBOF overhead "BOS expense" on Table 1B..

~~(TO BE COMPLETED BY CNET)~~

Not applicable - not a DBOF activity.

Ann Heard CNET N-4432 7/27/94

DATA CALL 66
INSTALLATION RESOURCES

Table 1B - Base Operating Support Costs (DBOF Overhead)			
Activity Name: TRITRAFAC Bangor		**UIC:** 68437	
Category	**FY 1996 Net Cost From UC/FUND-4 ($000)**		
	Non-Labor	**Labor**	**Total**
1. Real Property Maintenance Costs:			
1a. Real Property Maintenance (>$15K)			
1b. Real Property Maintenance (<$15K)			
1c. Minor Construction (Expensed)			
1d. Minor Construction (Capital Budget)			
1c. Sub-total 1a. through 1d.			
2. Other Base Operating Support Costs:			
2a. Command Office			
2b. ADP Support			
2c. Equipment Maintenance			
2d. Civilian Personnel Services			
2e. Accounting/Finance			
2f. Utilities			
2g. Environmental Compliance			
2h. Police and Fire			
2i. Safety			
2j. Supply and Storage Operations			
2k. Major Range Test Facility Base Costs			
2l. Other (Specify)			
2m. Sub-total 2a. through 2l:			
3. Depreciation			
4. Grand Total (sum of 1c., 2m., and 3.) :			

(NOT APPLICABLE)

DATA CALL 66
INSTALLATION RESOURCES

2. **Services/Supplies Cost Data.** The purpose of Table 2 is to provide information about projected **FY 1996** costs for the purchase of services and supplies by the activity. **(Note: Unlike Question 1 and Tables 1A and 1B, above, this question is not limited to overhead costs.)** The source for this information, where possible, should be either the NAVCOMPT OP-32 Budget Exhibit for O&M activities or the NAVCOMPT UC/FUND-1/IF-4 exhibit for DBOF activities. Information must reflect FY 1996 budget data supporting the FY 1996 NAVCOMPT Budget Submit. Break out cost data by the major sub-headings identified on the OP-32 or UC/FUND-1/IF-4 exhibit, disregarding the sub-headings on the exhibit which apply to civilian and military salary costs and depreciation. Please note that while the OP-32 exhibit aggregates information by budget activity, this data call requests OP-32 data for the activity responding to the data call. Refer to NAVCOMPTINST 7102.2B of 23 April 1990, Subj: Guidance for the Preparation, Submission and Review of the Department of the Navy (DON) Budget Estimates (DON Budget Guidance Manual) with Changes 1 and 2 for more information on categories of costs identified. Any rows that do not apply to your activity may be left blank. However, totals reported should reflect all costs, exclusive of salary and depreciation.

Table 2 - Services/Supplies Cost Data	
Activity Name: TRITRAFAC Bangor	**UIC:** 68437
Cost Category	**FY 1996 Projected Costs ($000)**
Travel:	50
Material and Supplies (including equipment):	224
Industrial Fund Purchases (other DBOF purchases):	59
Transportation:	27
Other Purchases (Contract support, etc.):	2594
Total:	2954

DATA CALL 66
INSTALLATION RESOURCES

3. **Contractor Workyears.**

a. On-Base Contract Workyear Table. Provide a projected estimate of the number of contract workyears expected to be **performed "on base"** in support of the installation during FY 1996. Information should represent an annual estimate on a full-time equivalency basis. Several categories of contract support have been identified in the table below. While some of the categories are self-explanatory, please note that the category "mission support" entails management support, labor service and other mission support contracting efforts, e.g., aircraft maintenance, RDT&E support, technical services in support of aircraft and ships, etc.

Table 3 - Contract Workyears	
Activity Name: TRITRAFAC Bangor	**UIC:** 68437
Contract Type	**FY 1996 Estimated Number of Workyears On-Base**
Construction:	Ø
Facilities Support:	31
Mission Support:	Ø
Procurement:	Ø
Other:*	Ø
Total Workyears:	31

Dora Heard

* **Note:** Provide a brief narrative description of the type(s) of contracts, if any, included under the "Other" category.

DATA CALL 66
INSTALLATION RESOURCES

b. Potential Disposition of On-Base Contract Workyears. If the mission/functions of your activity were relocated to another site, what would be the anticipated disposition of the **on-base contract workyears** identified in Table 3.?

(1) Estimated number of contract workyears which would be transferred to the receiving site (This number should reflect the number of jobs which would in the future be contracted for at the receiving site, not an estimate of the number of people who would move or an indication that work would necessarily be done by the same contractor(s)):

30

(2) Estimated number of workyears which would be eliminated:

0

(3) Estimated number of contract workyears which would remain in place (i.e., contract would remain in place in current location even if activity were relocated outside of the local area):

1

DATA CALL 66
INSTALLATION RESOURCES

c. **"Off-Base" Contract Workyear Data.** Are there any contract workyears located in the local community, but not on-base, which would either be eliminated or relocated if your activity were to be closed or relocated? If so, then provide the following information **(ensure that numbers reported below do not double count numbers included in 3.a. and 3.b., above)**:

No. of Additional Contract Workyears Which Would Be Eliminated	General Type of Work Performed on Contract (e.g., engineering support, technical services, etc.)
.03	Copier maintenance

No. of Additional Contract Workyears Which Would Be Relocated	General Type of Work Performed on Contract (e.g., engineering support, technical services, etc.)
N/A	N/A

Command: TRITRAFAC Bangor

Data Call Number Sixty-Six

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

P. E. TOBIN
NAME

PETobin
Signature

CNET
Title

27 JUL 1994
Date

CNET
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME

WAEarner
Signature

Title

8/6/94
Date

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

P. E. TAYLOR
Name (Please type or print)

Signature

CAPT, USN, Commanding Officer
Title

7/19/94
Date

TRIDENT Training Facility, Bangor
Activity

259

MILITARY VALUE ANALYSIS:
DATA CALL WORK SHEET FOR
TRAINING CENTER/SCHOOL: TRIDENT TRAINING FACILITY, KINGS BAY, GA

Category. Education and Training
Subcategory . Training Centers and Schools
Types . . . . Navy and Marine Corps Training Centers and Navy Schools

*********If any responses are classified, attach a separate classified annex*********

May 25, 1994

NAVY TRAINING CENTERS AND SCHOOLS LISTING:

Type	Title	Location
School	U.S. Naval Academy	Annapolis, MD
School	Naval War College	Newport, RI
School	Naval Postgraduate School	Monterey, CA
School	Surface Warfare Officers School Command	Newport, RI
School	Navy Supply Corps School	Athens, GA
School	Navy Submarine School	New London, CT
Training Center	Naval Education and Training Center	Newport RI
Training Center	Naval Training Center	Great Lakes, IL
Training Center	Trident Training Facility	Bangor, WA
Training Center	Trident Training Facility	Kings Bay, GA
Training Center	Naval Nuclear Power Training Unit	Balston Spa, NY
Training Center	Naval Nuclear Power Training Unit	Idaho Falls, ID
Training Center	Naval Technical Training Center	Corry Station, FL
Training Center	Naval Technical Training Center	Meridian, MS
Training Center	Naval Air Technical Center (Millington)	Pensacola
Training Center	Fleet Combat Training Center, Atlantic	Virginia Beach, VA
Training Center	Fleet Combat Training Center, Pacific	San Diego, CA
Training Center	Naval Amphibious School	Little Creek, VA
Training Center	Naval Amphibious School	Coronado, CA
Training Center	Fleet Training Center	Norfolk, VA
Training Center	Fleet Training Center	Mayport, FL
Training Center	Fleet Training Center	San Diego, CA

Training Center	Fleet Anti-Submarine Warfare Training Center, Atlantic	Norfolk, VA
Training Center	Fleet Anti-Submarine Warfare Training Center, Pacific	San Diego, CA
Training Center	Fleet Mine Warfare Training Center (Charleston)	Ingleside, TX
Training Center	AEGIS Training Center	Dahlgren, Va

MARINE CORPS TRAINING CENTERS LISTING:

Type	Title	Location
Training Center	Marine Corps Combat Development Command	Quantico, Va
Training Center	Marine Corps Air Ground Combat Center	Twentynine Palms, Ca
Training Center	Marine Corps Recruit Depot	Parris Island, SC
Training Center	Marine Corps Recruit Depot	San Diego, Ca

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Introduction

1. Purpose. This introduction provides general instructions for replying to this data call; individual questions and footnotes give specific instructions for completion of tables, computations, etc.

2. References

a. Use projected promotion and retention rates and the Base Force Structure as outlined in the JCS Memorandum dated 7 February 1994 re: 1995 Base Realignments and Closures Force Structure Plan to determine future training mission requirements.

b. Refer to the NAVFAC P-72 for Facility Category Code Numbers (CCNs).

c. NAVFAC P-80 provides a discussion of the general nature of each CCN; use it to delineate "types" of facilities that share a common CCN.

d. Refer to NAVFACINST 11010.44E for definition of adequate, substandard, and adequate facilities.

e. Use the DoD Military Training Report FY 1993 definitions of types of training to classify the training and education conducted by the school or training center.

3. Definition of Terms. For purposes of this data call the following apply:

a. A **Formal School** is an activity that sponsors one or more programmed courses of instruction (i.e. Chaplain's School, Service Schools Command, Weapons Training Battalion).

b. A **Course of Instruction** (i.e. Boiler Technician "A," Scout Sniper Instructor) comprises one or more individual contact periods (classes).

c. A **Combined Arms Exercise** (CAX) is training that units are programmed to undergo at the Marine Corps Air Ground Combat Center, Twentynine Palms, CA.

d. An **Educational Institution** is an activity that grants either an undergraduate or postgraduate degree(s) (i.e. U.S. Naval Academy).

e. A **Degree** requires the completion of an established curriculum.

f. A **Curriculum** comprises one or more courses of instruction.

g. A **Facility** is a space (e.g. a room), a defined area (e.g. a range), a structure (e.g. a building), or a structure other than a building (e.g. an obstacle course); it is possible for a building to house one or more facilities of different types.

h. **Recruit Training** is training upon initial enlistment or induction which provides a general indoctrination to the service, teaches skills and knowledge in basic military subjects, and prepares the recruit for early adjustment to military life. For the Navy, this is Class "R" training.

i. **Officer Acquisition Training** consists of training and education programs leading to a commission. For the Marine Corps, this includes the Marine Enlisted Commissioning Education Program (MECEP); for the Navy, this is class "P" training.

j. **Apprentice Training** is fundamental training in one of four basic skills areas (Seaman, Fireman, Airman, Constructionman) that enlisted personnel, who are not yet slated for a rating, receive immediately after recruit training. For the Navy, this is class "AA" training.

k. **Initial Skill Training** includes all formal training following recruit training or commissioning and leading toward the award of a military occupational specialty (MOS) or rating at the lowest level. For the Navy, this includes all class "A" training (except "AA") and class "M" (subcategories "M3" and "M4" only) training.

l. **Skill Progression Training** is training servicemembers receive after initial skill training, and normally after having gained experience though actual work in their specialty, through which is gained the knowledge to perform at higher skill levels, in a supervisory position, and to assume increased responsibilities. For the Navy, this is class "C", "G" and "M" (subcategories "M1" and "M2" only) training.

m. **Functional Training** is training in subject areas that cut across the scope of MOSs/ratings and provides additional required skills with out changing the servicemembers primary specialty or skill level. For the Navy, this is class "F" training.

n. **Team Training** provides team functional skill training to increase proficiency required by Fleet or Type Commanders. For the Navy, this includes class "T" training.

o. **Professional Development Education** (PDE) provides training and education to career military personnel, enlisted and officer, to prepare them to perform increasingly complex responsibilities as they progress in their military careers. PDE may or may not lead to an academic degree. For the Navy, this is class "D" and "E" training.

4. <u>Coordinating Instructions</u>

a. Enter the primary UIC <u>of the data call respondent</u> (identified in the preceding listings of Navy and Marine Corps schools and training centers) and the page number at the

bottom of each page of the response; ensure that additional pages created include this identifier.

b. Where information about current facilities available is requested, include MILCON projects that are not BRAC related, which have been authorized and appropriated and for which contracts are to be awarded by 30 September 1994; do not include projects submitted in the FY 95 Presidential Budget. Proposed MILCON projects in support of previous BRAC decisions should be included in response by gaining activities.

c. If any of the information requested is subject to change between now and the end of Fiscal Year 2001 due to known redesignations, realignments/closures or other action, provide current and projected data and so annotate.

d. Use the codes listed below to respond to questions where the "Type of Training" is requested.

Code	Type of Training
RT	Recruit Training
OA	Officer Acquisition Training
AA	Apprentice
IS(E)	Enlisted Initial Skill Training
IS(O)	Officer Initial Skill Training
SP(E)	Enlisted Skill Progression Training
SP(O)	Officer Skill Progression Training
FE	Enlisted Functional Training
FO	Officer Functional Training
TT	Functional Team Training
PD	Professional Development Education

Introduction (Cont.)

e. Where "Course Identifier" is requested, educational institutions shall indicate the department and time period concerned (e.g. English/1st Semester, Wargaming Center); formal schools shall use course identification numbers, either CIN or CID; and the Marine Corps Air Ground Combat Center shall indicate CAX types (e.g. USMC BLT, USMCR RLT).

f. Tenant activities of a school or training center that use space must be accounted for under the host UIC for all courses taught and classroom space utilized.

g. Unless specified otherwise, "throughput" figures should include that from all sources (DON, other DoD, active and reserve components, and non-DoD).

h. Use "N/A" to respond to a question and/or table that does not apply; provide the reason(s) why it is not applicable.

i. Provide best estimates where projections of future peacetime or mobilization requirements are requested.

j. Delete the examples in bold type (provided in various tables to facilitate understanding on how to present the data requested) in responding to the questions.

Mission Requirements

A. Formal Training

1. Using the below table, indicate the types of training that are currently conducted at your activity/installation (i.e., answer yes or no for each type). For those types of training that are conducted, also give the number of courses taught and the number of students trained during FY 1993. **For CAX's, provide number of types vice number of courses.** Calculate AOB for formal schools and educational institutions using calendar days as follows:

Formal Schools (Students take only one course at a time)

$$AOB = \frac{\text{Sum of (course length x course throughput) for each course}}{365}$$

Educational Institutions (students take multiple courses at one time)

AOB = Daily number of students averaged over 365 days

Type of Training	Yes /No	Student Throughput	# of Courses	AOB
Recruit Training	NO			
Officer Acquisition Training	NO			
Professional Development Education	~~NO~~ YES	336	6	6
Apprentice Training	NO			
Initial Skills Training (E)	NO			
Initial Skills Training (O)	NO			
Skill Progression Training (E)	YES	1953✓	77✓	241✓
Skill Progression Training (O)	YES	~~140~~ 138	10✓	7✓
Functional Training (E)	YES	~~14321~~ 8024	~~108~~ 96	~~125~~ 85
Functional Training (O)	YES	~~2336~~ 977	~~15~~ 17	15✓
Functional Team Training (O/E)	~~NO~~ Yes	8579	13	53
CAX	~~NO~~ NO			

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Mission Requirements

A. Formal Training (cont.)

2. Indicate in the table below all types of training that were conducted at your installation at any time during the past ten years (since fiscal year 1984). For those training types that are no longer conducted, give the year when the training ended.

Type/Level Training	Yes/No	Year Training Ended
Recruit Training	NO	N/A
Officer Acquisition Training	NO	N/A
Professional Development Education	~~NO~~ Yes	~~N/A~~ ONGOING
Apprentice Training	NO	N/A
Initial Skills Training (E)	NO	N/A
Initial Skills Training (O)	NO	N/A
Skill Progression Training (E)	YES	~~N/A~~ ONGOING
Skill Progression Training (O)	YES	~~N/A~~ ONGOING
Functional Training (E)	YES	~~N/A~~ ONGOING
Functional Training (O)	YES	~~N/A~~ ONGOING
Functional Team Training (O/E)	~~NO~~ YES	~~N/A~~ ONGOING

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3. If your command provides undergraduate/graduate degrees answer the following four questions.

* (a) Does your activity grant undergraduate degrees? If yes, complete the following table.

Type of Degree	Number of Degrees Awarded		
	FY 1991	FY 1992	FY 1993

*** N/A - TRITRAFAC Kings Bay does not provide undergraduate/ graduate degrees.**

Mission Requirements

A. Formal Training (cont.)

(b) Does your activity grant graduate degrees? If yes, complete the following table.

Type of Degree	Support Subspecialty Billet			Support JPME Billet		
	FY 1991	FY 1992	FY 1993	FY 1991	FY 1992	FY 1993
*						

(c) What percentage of those enrolled in an undergraduate/graduate degree program did not complete requirements for a degree? Provide the percentage for the past three years.

(d) Is there a degree granted at your institution that cannot be obtained elsewhere? If so, provide a list.

*** N/A - TRITRAFAC Kings Bay does not provide undergraduate/ graduate degrees.**

Mission Requirements

A. Formal Training (cont.)

4. Indicate in the following table by a "y" for yes and a "n" for no each type of school at your command.

School	Enlisted (Y/N)	Officer (Y/N)
Senior Enlisted Academy	N	N
Surface Warfare Training	N	N
AEGIS	N	N
Submarine Warfare Training	Y	Y
Diving and/or Salvage	N	N
Dental	N	N
Chaplain/Religious Programs	N	N
PAO/Journalism/Photography	N	N
Communications	N	N
Oceanography/Aerography	N	N
Aviation/Flight	N	N
Supply/Logistics	N	N
JAG/Legal	N	N
CEC/Seabee	N	N
Medical	N	N
Education	N	N
Cryptology	N	N
Intelligence	N	N
EOD	N	N
General Skills	N	N
Special Warfare	N	N
Music	N	N

Mission Requirements

A. Formal Training (cont.)

5. Do you have a requirement for teaching classified course work? If yes answer the following questions. **Yes.**

(a) How many courses do you teach that utilize classified resources? **197**

(b) Do you have an approved Sensitive Compartmented Information Facility (SCIF)? Provide capacity in terms of seats for each SCIF. **No.**

(c) Do you have any secure classrooms/labs (do not include SCIF's)? **Yes.** How many? **41*** Provide the capacity in terms of seats for each classroom/lab. **612** * see 9a

(d) Do you have secured storage? **Yes.** Provide square footage. **47,385.5 SF**

(e) Are current facilities adequate to support courses that use classified material? **Yes.**

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6. For each type of training conducted by your command, give the number of courses that are currently taught by mobile training teams (MTT), video teletraining (VTT), and at other geographic locations (i.e., correspondence or non-resident programs (Cor/NR)).

Type/Level Training	MTT	VTT	Cor/NR
Recruit Training	N/A	N/A	N/A
Officer Acquisition Training	N/A	N/A	N/A
Professional Development Education	~~N/A~~ 3	N/A	N/A
Apprentice Training	N/A	N/A	N/A
Initial Skills Training (E)	N/A	N/A	N/A
Initial Skills Training (O)	N/A	N/A	N/A
Skill Progression Training (E)	NONE	NONE	NONE
Skill Progression Training (O)	NONE	NONE	NONE
Functional Training (E)	NONE	NONE	NONE
Functional Training (O)	NONE	NONE	NONE
Functional Team Training (O/E)	~~N/A~~ 1	N/A	N/A

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Refer to A.5.c. page 9

No. of Rooms	Design Capacity by Person	Design Capacity Total
1	22	22
2	15	30
3	19	57
3	6	18
2	13	26
2	17	34
5	18	90
2	20	40
2	21	42
1	26	26
1	35	35
1	24	24
2	16	32
1	2	2
1	10	10
1	14	14
2	9	18
3	12	36
1	7	7
3	11	33
2	8	16
41	325	612

Mission Requirements

A. Formal Training (cont.)

7. For each type of training conducted by your command give the number of courses that could be taught by mobile training teams (MTT), video teletraining (VTT), and at other geographic locations (i.e., correspondence or non-resident programs (Cor/NR)).

Type/Level Training	MTT	VTT	Cor/NR
Recruit Training	N/A	N/A	N/A
Officer Acquisition Training	N/A	N/A	N/A
Professional Development Education	N/A	N/A	N/A
Apprentice Training	N/A	N/A	N/A
Initial Skills Training (E)	N/A	N/A	N/A
Initial Skills Training (O)	N/A	N/A	N/A
Skill Progression Training (E)	N/A	N/A	N/A
Skill Progression Training (O)	N/A	N/A	N/A
Functional Training (E)	3	N/A	N/A
Functional Training (O)	N/A	N/A	N/A
Functional Team Training (O/E)	N/A	N/A	N/A

8. List the courses taught by your command that require special/unique facilities which are not currently available at any other Navy/Marine Corps facility.

Course Identifier	Unique/Special Facility Requirements
	SEE ATTACHED FORM (Pages 10-1 & 10-2)

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Mission Requirement
a. Formal Training (cont.)
8.

Course Identifier	Unique/Special Facility Requirements
A2F4632	All the listed courses are unique and require specialized facility due to supporting the D-5 Trident II Missile training program.
A2F4636	
A2F4637	
A2F4640	
A2G0100	
A1210523	
A1210538	
A1210541	
A1210542	
A1210543	
A1210544	
A1210545	
A1210550	
A1210563	
A1210564	
A1210565	
A1210531	
A1930380	
A1930389	
A1930390	
A1930432	
F0000076	

Mission Requirements
A. Formal Training (cont.)
8.

Course Identifier	Unique/Special Facility Requirements
F1210077 F1930388	All the listed courses are unique and require specialized facility due to supporting the D-5 Trident II missile training program.

Mission Requirements

A. Formal Training (cont.)

9. List by course identifier the courses/CAX's in which elements must be waived because the current training facilities/areas do not completely accommodate course/CAX requirements. Provide a general description of the training element waived and the reason(s) why it was waived (specify any applicable CCN or training area).

Course Identifier	Description of Training Element Waived	Reason for waiver
N/A		There are no courses taught at TRITRAFAC that this applies to.

10. Complete the following table for each course/CAX which requires the use of training facilities/areas at other locations. Provide course identifier, name and location of the training facility or area, distance in miles, frequency/convening, annual costs and the reason for using the training facility/area. Do not include courses taught by MTT's.

Course Identifier	Name and Location of Training Facility/Area	Distance (miles)	Freq/ Conv	Annual Costs	Reason
N/A					This facility is sufficient to accommodate all scheduled training at this time.

11. Does your command/installation train both male and female personnel? If so, to what extent are facilities segregated by gender? Indicate which facilities are gender specific by CCN and provide the square footage.

Course curricula are taught to male and female students. Facilities are not segregated by gender nor is there a requirement to do so.

Mission Requirements

B. Other Training Support

1. List all ground combat units that train at your installation.

Ground Unit	Training Function / Facilities Used
N/A	Facility is not designed to accommodate combat scenarios.

2. List all other units not previously mentioned (active, reserve, guard, etc.) that train at your installation.

Operational Unit	Training Function / Facilities Used
N/A	Individual reservists/guard are trained under sets of orders and not as an entire unit.

3. List all requirements the installation or its tenants have to support local area unit or battle group level training (e.g., battle group exercise).

Training Supported	Location of Training	Type of Support	# Times per Year
N/A		This facility is designed to train TRIDENT submarine crews and not battle group level training.	

Mission Requirements

C. Other Military Support

1. List all current RDT&E programs (RDT&E, funded studies, etc) that are active on your installation. Note if they can't be relocated and explain why.

N/A - No RDT&E programs/funding active at this installation.

2. Describe the role this installation plays in support of wartime logistics and mobilization requirements, e.g., Logistics Support and Mobilization Plans. Are your facilities adequate to meet this requirement? If not, identify deficiencies.

TRITRAFAC exists to support mobilization support and is considered an adequate facility to meet this requirement on a 24 hour round-the-clock basis. However, currently there is a moratorium on the existing LSMP.

3. List any other military support missions currently conducted at/from this installation (e.g., port of embarkation for USMC personnel, other active duty/reserve personnel or logistics transfer missions).

N/A

4. Are any new military missions planned for this installation?

In FY-95 the Fire Fighting Trainer Facility, MILCON P-501 will be under construction and in operation in FY-96 to train personnel in fire fighting techniques aboard TRIDENT submarines.

Mission Requirements

D. Other Non-Military Support

1. Does the installation have a role in a disaster assistance plan, search and rescue, or local evacuation plan? If so, describe.

TRIDENT Training Facility complies with COMSUBGRU 10 OPLAN 3440 Disaster Preparedness. Actual role is reactive vice active role in community. SH CNET N44031 5/31/94

2. Does the installation provide any direct support to local civilian, governmental or military agencies? If so, describe. **No.**

3. Are any new civilian or other non-DoD missions planned for this installation? If so, describe. **No.**

Facilities

A. Training Facilities -- Academic Instruction Building (CCN 171-10)

1. Give the total gross square footage of academic instruction buildings at your activity. Provide the square footage by the general type of classroom (i.e., General Academic Classroom and Modified Academic Classroom as defined in NAVFAC P-80), and within each type, by the material condition of the facility (i.e., Adequate, Substandard, and Inadequate).

Classroom Type	Adequate	Substandard	Inadequate
General Academic	-0-	-0-	-0-
Modified Academic	54.67 KSF	-0-	-0-
TOTAL	* 54.67 KSF	-0-	-0-

* Contained within primary category code 171-20 for BFR. SH CNET N4221 5/31/94

2. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

a. Facility Type/Code:
b. What makes it inadequate?
c. What use is being made of the facility?
d. What is the cost to upgrade the facility to substandard?
e. What other use could be made of the facility and at what cost?
f. Current improvement plans and programmed funding:
g. Has the facility's condition caused a "C3" or "C4" designation on your BASEREP?

Facilities

B. Training Facilities -- Applied Instruction Building (CCN 171-20)

1. Give the total square footage of applied instruction buildings at your activity. Break out the square footage by each type of facility listed in the below table (see NAVFAC P-80 for definitions) and within each type, by the material condition of the facility (i.e., Adequate, Substandard, and Inadequate). For special applied instruction, list each facility designed for training specialized functions. **Examples provided in bold.**

Type of Applied Instruction Building	Adequate	Substandard	Inadequate
General Applied Instruction	346.5 KSF	-0-	-0-
Special Applied Instruction			
Total Special Applied Instruction	346.5 KSF	-0-	-0-
TOTAL	* 346.5 KSF	-0-	-0-

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* CONTAINED WITHIN PRIMARY CATEGORY CODE 171-20 for BFR.

2. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

a. Facility Type/Code:
b. What makes it inadequate?
c. What use is being made of the facility?
d. What is the cost to upgrade the facility to substandard?
e. What other use could be made of the facility and at what cost?
f. Current improvement plans and programmed funding:
g. Has the facility's condition caused a "C3" or "C4" designation on your BASEREP?

Facilities

C. Training Facilities -- Operational Trainer Facility (CCN 171-35)

1. Give the total square footage of operational trainer buildings at your activity.
Break out the square footage by the type of trainer (be specific -- e.g., MK 41VLS weapons system trainer, CG 47 Propulsion Plant Trainer, boiler room full scale model, Polaris tube full scale mock-up, etc.); and within each type, by the material condition of the facility (i.e., Adequate, Substandard, and Inadequate).

Type of Operational Trainer Facility	Adequate	Substandard	Inadequate
SCTT (Dive) Trainer	3,187	-0-	-0-
Sub Damage Control Wet Team Trainer	4,158	-0-	-0-
Total	*7,345	-0-	-0-

*contained within primary CCN 171-20 for BFR.

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2. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

a. Facility Type/Code:
b. What makes it inadequate?
c. What use is being made of the facility?
d. What is the cost to upgrade the facility to substandard?
e. What other use could be made of the facility and at what cost?
f. Current improvement plans and programmed funding:
g. Has the facility's condition caused a "C3" or "C4" designation on your BASEREP?

Facilities

D. Training Facilities -- Other Training Buildings

1. Give the square footage of the training buildings listed in the below table that are at your activity. Break out the square footage by the material condition of the facility (i.e., Adequate, Substandard, and Inadequate).

CCN	Type of Training Building	Adequate	Substandard	Inadequate
171-15	Reserve Training Building	-0-	-0-	-0-
171-17	TV CTR/Instruction Matter	-0-	-0-	-0-
171-25	Auditorium *	2.5 KSF	-0-	-0-
171-36	Radar Simulator Facility	-0-	-0-	-0-
171-40	Drill Hall	-0-	-0-	-0-
171-45	Mock-up and Training Aid Preparation Center	-0-	-0-	-0-
171-50	Small Arms Range - Indoor	-0-	-0-	-0-
171-60	Recruit Processing Building	-0-	-0-	-0-
171-77	Training Material Storage	-0-	-0-	-0-

*** Contained within primary category code 171-20 for basic facility requirements.**

2. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

a. Facility Type/Code:
b. What makes it inadequate?
c. What use is being made of the facility?
d. What is the cost to upgrade the facility to substandard?
e. What other use could be made of the facility and at what cost?
f. Current improvement plans and programmed funding:
g. Has the facility's condition caused a "C3" or "C4" designation on your BASEREP?

Facilities

E. Training Facilities -- Training Facilities Other Than Buildings (CCN 179)

1. Using the below table, give the number of training facilities other than buildings that are at your activity. For each type of training facility, give the number of facilities that are in adequate, substandard, and inadequate condition. For the **Training Courses** and **Parade and Drill Fields** provide **number of facilities/acres.**

CCN	Training Facilities	Number of Facilities		
		Adequate	Substandard	Inadequate
179-10	Aircraft Gunnery, Bombing and Rocket Range	-0-	-0-	-0-
179-30	Surface Projectile Range	-0-	-0-	-0-
179-35	Weapons Range Operations Tower	-0-	-0-	-0-
179-40	Small Arms Range - Outdoor	-0-	-0-	-0-
179-45	Training Mock-Ups	-0-	-0-	-0-
179-50	Training Course	-0-	-0-	-0-
179-55	Combat Training Pool/Tank	-0-	-0-	-0-
179-60	Parade and Drill Field	-0-	-0-	-0-
179-70	Radar Bomb Scoring Range	-0-	-0-	-0-
179-71	Electronic Warfare Training Range	-0-	-0-	-0-
179-72	Underwater Tracking/Training Range	-0-	-0-	-0-

2. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

a. Facility Type/Code:

b. What makes it inadequate?

c. What use is being made of the facility?

d. What is the cost to upgrade the facility to substandard?

e. What other use could be made of the facility and at what cost?

f. Current improvement plans and programmed funding:

g. Has the facility's condition caused a "C3" or "C4" designation on your BASEREP?

Facilities

F. Training Equipment

1. List any major or unique equipment, which in your opinion, would be cost prohibitive to replicate or move to a new site should you be required to close or relocate. Indicate if it is feasible to relocate the equipment, gross tonnage, cube and the estimated downtime for training if relocated.

Equipment	Relocatable (Y/N)	Gross tons	Cube (ft^3)	Estimated Down Time
N/A				

~~N/A - List of Labs/Trainers provided in memo to CNTT as requested by LCDR Reed.~~ SH
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Facilities

G. Training Areas

1. Complete the following table for all training areas considered unusable (i.e., overgrown, impassable, etc.).

Training Area	Unusable Acres	Reason Unusable
None	-0-	All training areas are complete and usable

2. List the training areas where availability or use is limited by concurrent use of another training area or facility (i.e., proximity of live fire range, an LZ within a larger training area, etc.).

Training Area	Limitation(s) on Use or Availability
None	No limitations

3. For **each** training area with environmental restriction, describe the restriction, the impact on training (discuss any National Environmental Policy Act documents required prior to the commencement of the training), and any mitigation required.

TRAINING AREA: FY-95 Fire Fighter Trainer, MILCON P-501
RESTRICTION: Air Quality Standards - State of Georgia
IMPACT ON TRAINING:*
MITIGATION REQUIRED:

*** Based on design criteria provided to the Georgia Department of Natural Resources all plans and specifications have been reviewed and written approval provided for future training evolutions.**

Facilities

H. Berthing Capacity

1. For each **Pier/Wharf** in your plant account list the following **structural characteristics.** Indicate the additional controls required if the pier is inside a Controlled Industrial Area or High Security Area. Provide the average number of days per year over the last eight years that the pier was out of service (OOS) because of maintenance, including dredging of the associated slip:

Table 1

Pier/ Wharf & Age[1]	CCN[2]	Moor Length (ft)	Design Dredge Depth[3] (ft) (MLLW)	Slip Width[4] (ft)	Pier Width (ft)[5]	CIA/Security Area? (Y/N)[6]	ESQD Limit[7]	# Days OOS for maint.
N/A								

N/A - Information provided by Naval Submarine Base Data Call 6: Capacity Analysis.

[1] Original age and footnote a list of MILCON improvements in the past 10 years.

[2]Use NAVFAC P-80 for category code number.

[3]Comment if unable to maintain design dredge depth

[4]Water distance between adjacent finger piers.

[5]Indicate if RO/RO and/or Aircraft access. Indicate if pier structures limit open pier space.

[6]Describe the additional controls for the pier.

[7]Net explosive weight. List all ESQD waivers that are in effect with expiration date.

Facilities

H. Berthing Capacity (cont.)

2. For each **Pier/Wharf** in your plant account list the following **ship support characteristics:**

Table 2

Pier/ Wharf	OPNAV 3000.8 (Y/N)	Shore Pwr (KVA) & 4160V (KVA)	Comp. Air Press. & Capacity[1]	Potable Water (GPD)	CHT (GPD)	Oily Waste[1] (gpd)	Steam (lbm/hr & PSI)[2]	Fendering limits[3]
N/A								

N/A - Information provided by Naval Submarine Base, Kings Bay, Data Call 6: Capacity Analysis.

[1]List only permanently installed facilities.
[2]Indicate if the steam is certified steam.
[3]Describe any permanent fendering arrangement limits on ship berthing.

Facilities

H. Berthing Capacity (cont.)

3. For each **pier/wharf** listed above state today's normal **loading**, the maximum capacity for berthing, maximum capacity for weapons handling evolutions, and maximum capacity to conduct intermediate maintenance.

Table 3

Pier/ Wharf	Typical Steady State Loading[1]	Ship Berthing Capacity	Ordnance Handling Pier Capacity[2]	IMA Maintenance Pier Capacity[3]
N/A				

N/A - Information provided by Naval Submarine Base, Kings Bay Data Call 6: Capacity Analysis.

[1]Typical pier loading by ship class with current facility ship loading.

[2]List the maximum number of ships that can be moored to conduct ordnance handling evolutions at each pier/berth without berth shifts. Consider safety, ESQD and access limitations.

[3]List the maximum number of ships that can be serviced in maintenance availabilities at each pier without berth shifts because of crane, laydown, or access limitations.

Facilities

H. Berthing Capacity (cont.)

4. For each **pier/wharf** listed above, based on Presidential Budget 1995 budgeted **infrastructure improvements in the Presidential Budget 1995 through FY 1997 and the BRAC-91 and BRAC-93 realignments**, state the expected normal **loading**, the maximum capacity for berthing, maximum capacity for weapons handling evolutions, and maximum capacity to conduct intermediate maintenance.

Table 4

Pier/ Wharf	Typical Steady State Loading[1]	Ship Berthing Capacity	Ordnance Handling Pier Capacity[2]	IMA Maintenance Pier Capacity[3]
N/A				

N/A - Information provided by Naval Submarine Base, Kings Bay Data Call 6: Capacity Analysis.

[1]Typical pier loading by ship class with current facility ship loading.

[2]List the maximum number of ships that can be moored to conduct ordnance handling evolutions at each pier/berth without berth shifts. Consider safety, ESQD and access limitations.

[3]List the maximum number of ships that can be serviced in maintenance availabilities at each pier without berth shifts because of crane, laydown, or access limitations.

Facilities

H. Berthing Capacity (cont.)

5.a. How much pier space is required to **berth and support ancillary craft** (tugs, barges, floating cranes, etc.) currently at your facility? Indicate if certain piers are uniquely suited to support these craft.

Information provided by Naval Submarine Base, Kings Bay Data Call 6: Capacity Analysis.

5.b. What is the average pier loading in ships per day due to **visiting ships** at your base. Indicate if it varies significantly by season.

Same as 5a.

5.c. Given **no funding or manning limits**, what modifications or improvements would you make to the waterfront infrastructure to increase the cold iron ship berthing capacity of your installation? Provide a description, cost estimates, and additional capacity gained.

Same as 5a.

5.d. Describe any **unique limits or enhancements** on the berthing of ships at specific piers at your base.

Same as 5a.

Facilities

I. Weapons and Munitions

Please answer the following questions if your activity performs any stowage or maintenance on any of the following ordnance commodities types:

ORDNANCE COMMODITY TYPES			
Mines	Expendables	LOE:	Rockets
Torpedoes	INERT	LOE:	Bombs
Air Launched	CADS/PADS	LOE:	Gun Ammo(20mm-16")
Threat	Strategic	LOE:	Small(up to 50 cal.) Arms
Surface	Nuclear	LOE:	Pyro/Demo
Launched	Tactical	Grenades/Mortars/Pr	
Threat	Nuclear	ojectiles	

1. Provide present and predicted inventories (coordinate with inventory control manager) and maximum rated capability of all stowage facilities at each weapons storage location controlled by this activity. In predicting the out year facility utilization, distribute overall ordnance compliment to the most likely configuration. The maximum rated capability is also an out year projection taking into account any known or programmed upgrades that may increase current stowage capacity. When listing stowage facilities, group by location (e.g. main base, outlying field, special area).

Facility Number	PRESENT INVENTORY		PREDICTED INVENTORY FY 2001		MAXIMUM RATED CAPABILITY	
	TONS	SQ FT	TONS	SQ FT	TONS	SQ FT
N/A						
TOTAL						

N/A - Information provided by Naval Submarine Base, Kings Bay Data Call 6: Capacity Analysis.

Facilities

I. Weapons and Munitions (cont.)

2. For each Stowage facility identified in question 1 above, identify the type of facility (specify if "igloo", "box", etc.). Identify the type of ordnance commodity (from the list above) which are currently stowed in that facility and all other ordnance types which, given existing restrictions, could be physically accommodated in that stowage facility. Specify below if such additional accommodation would require a modification of the facility (e.g. enhanced environmental controls, ESQD waiver).

• Identify the reason(s) for which this ordnance is stored at your facility from the following list: own activity use (training); own activity use (operational stock); Receipt/Segregation/ Stowage/Issue (RSSI); transhipment/awaiting issue; deep stow (war reserve); deep stow (awaiting Demil); other. Explain each "other" entry in the space provided, including ordnance stowed which is not a DON asset.

Facility Number/Type	Currently Stowed Commodity Type(s)	Reason for Stowage at your Activity	Commodity Type(s) Which Can Be Stowed
N/A			

N/A - Information provided by Naval Submarine Base, Kings Bay Data Call 6: Capacity Analysis.
Additional comments:

Facilities

I. Weapons and Munitions (cont.)

3. Identify the rated category, rated NEW and status of ESQD arc for each stowage facility listed above.

Facility Number / Type	Hazard Rating (1.1-1.4)	Rated NEW	ESQD Arc		
			Established (Y / N)	Waiver (Y / N)	Waiver Expiration Date
N/A					

N/A - Information provided by Naval Submarine Base, Kings Bay Data Call 6: Capacity Analysis.

Facilities

I. Weapons and Munitions (cont.)

4. Identify any restrictions which prevent maximum utilization of your facilities. If restrictions are based on facility conditions, specify reason, the cost to correct the deficiency, and identify any programmed projects that will correct the deficiency and/or increase your capability.

Information provided by Naval Submarine Base, Kings Bay Data Call 6: Capacity Analysis.

5. Identify if your activity performs any of the following functions on any of the ordnance commodities previously listed. Technical support includes planning, financial, administrative, process engineering and SOP support. Within each related function identify each ordnance commodity type for which you provide these services and the total Direct Labor Man Hours (DLMHs) expended (FY 1994); identify only those DLMHs expended by personnel under your command.

Related Functions	Performed? (Y / N)	Type of Commodity	DLMHs
Maintenance (specify level)	Same as above.		
Testing			
Manufacturing			
Outload			
Technical Support			

Facilities

J. Special Military Facilities

1. For airfields in your plant account, give the designation, length, width, load capacity, lighting configurations, and type of arresting gear for each runway.

Runway	Length (ft)	Width (ft)	Weight Bearing Capacity	Lighting				Arresting gear (Type)
				F	P	C	N	
N/A								

N/A - Information provided by NSB Kings Bay Data Call 6: Capacity Analysis.

F -- Full Lighting (approach, runway edge, center, and threshold)
P -- Partial Lighting (less than full)
C -- Carrier Deck Lighting Simulated (embedded)
N -- No lighting

2. List all facilities and equipment that play a special role in military operations (e.g., radar, communications, command and control, oceanographic facilities) at the installation. N/A; TTF has no role in military operations; training devices only.

Type of Facility	Operational Mission of Facility
TSOT LAB	Sonar Operations
IRR LAB SPECOMM LAB	Communications Communications
EML LAB	Radar
DWOL SCTT SPAN	MK 48 Trainer Ships Control Trainer Ships Piloting & Navigation

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Facilities

K. Other Facilities

1. In the following table, indicate the available space and condition for each facility designated or used for the functions indicated. The basic unit of measure is KSF. However, categories may be expanded to accommodate different units of measure.

Type of Facility	NAVFAC (P-80) category code	Unit of Measure	Adequate	Substandard	Inadequate	Total
Maintenance Facilities	210-xx	-0-	-0-	-0-	-0-	-0-
Production Facilities	220-xx	-0-	-0-	-0-	-0-	-0-
RDT&E Facilities	300-xx	-0-	-0-	-0-	-0-	-0-
Supply Facilities	400-xx	-0-	-0-	-0-	-0-	-0-
Hospital, Medical,	500	-0-	-0-	-0-	-0-	-0-
Administrative	600	~~KSF~~ KSF	98.0*	-0-	-0-	98.0
Utilities/Grounds	800	-0-	-0-	-0-	-0-	-0-
		TOTAL	98.0	-0-	-0-	98.0

* Contained in primary CCN 171-20 for BFR.

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2. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

a. Facility type/code:
b. What makes it inadequate?
c. What use is being made of the facility?
d. What is the cost to upgrade the facility to substandard?
e. What other use could be made of the facility and at what cost?
f. Current improvement plans and programmed funding:
g. Has this facility condition resulted in c3 or c4 designation on your BASEREP?

Facilities

L. Maintenance, Repair, & Equipment Expenditure Data

1. Provide the **maintenance, repair, and equipment expenditure data** asked for in the table on the following page. Project expenditures to FY97. Do not include data on Detachments who have received this Data Call directly. The following definitions apply:

MRP: Maintenance of Real Property Dollars is a budgetary term used to gather the expenses or budget requirements for facility work including recurring maintenance, major repairs, and minor construction (non-MILCON) inclusive of all Major Claimant funded Special Projects. It is the amount of funds spent on or budgeted for maintenance and repair of real property assets to maintain the facility in satisfactory operating condition. For purposes of this Data Call, MRP includes all M1/R1 and M2/R2 expenditures.

CPV: Current Plant Value of Class 2 Real Property is the hypothetical dollar amount to replace a Class 2 facility in kind with today's dollars. Example: the cost today to replace a wood frame barracks with a wood frame barracks.

ACE: Acquisition Cost of Equipment is the total acquisition cost of all "personal property" equipment maintained at your activity which includes the cost of installed equipment directly related to mission execution, such as lab test equipment. Class 2 installed capital equipment that is an integral part of the facility will not be reported as ACE.

Facilities

L. Maintenance, Repair, & Equipment Expenditure Data (cont.)

UIC68701

Fiscal Year	MRP ($M)	CPV ($M)	ACE ($M)
FY1985	N/A	N/A	N/A
FY1986	N/A	N/A	N/A
FY1987*	**	46.488	**
FY1988	$1.280	56.077	**
FY1989	$1.378	62.726	**
FY1990	$1.286	69.006	**
FY1991	$ .788	74.280	.0990
FY1992	$ .749	78.770	.0370
FY1993	$ .741	81.882	.0680
FY1994	$ .725	84.338	.0580
FY1995	$1.045	86.869	.1470
FY1996	$1.349	89.475	.1504
FY1997	$1.346	92.159	.1538

*** Year facility occupied.**
**** Data not available, records not retained that far back.**

Facilities

M. Base Infrastructure and Investment

1. List the project number, description, funding year, and value of the **capital improvements at your base completed (beneficial occupancy) during 1988 to 1994.** Indicate if the capital improvement is a result of BRAC realignments or closures.

Project	Description	Fund Year	Value
	Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.		

2. List the project number, description, funding year, and value of the **non-BRAC related capital improvements planned** for years 1995 through 1997.

Project	Description	Fund Year	Value
	Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.		

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To Sue Hertel	From Art Treadwell
Co. CNET	Co. TTF Kings Bay
Dept. BRAC	Phone # MV 573-3455
Fax # MV 922-8510	Fax # MV 573-3458

Facilities

M. Base Infrastructure and Investment (cont.)

3. List the project number, description, funding year, and value of the **BRAC related capital improvements planned** for 1995 through 1999.

Project	Description	Fund Year	Value
	Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.		

Location

1. Complete the following tables to show geographic area for male and female **recruits** attending each training center. Use the Navy Recruiting Area's for USN and the Marine Recruiting District's for USMC for the geographic areas. Responses should include numbers from training centers closed in previous BRAC's.

a. Incoming male recruits

Geographic Area	Number of Incoming Male Recruits		
	FY1992	FY1993	FY1994
N/A TRITRAFAC is not a recruit training command.			

b. Incoming female recruits

Geographic Area	Number of Incoming Female Recruits		
	FY1992	FY1993	FY1994
N/A TRITRAFAC is not a recruit training command.			

2. Complete the following table to show the geographic destination of **Recruits** to either their Ultimate Duty Station (Fleet Unit/Shore Activity) or follow-on training.

Geographic Area	Destination of Outgoing Students by Number					
	Ultimate Duty Station			Follow-on Training		
	FY1992	FY1993	FY1994	FY1992	FY1993	FY1994
SoCal/SW						
No California						
PacificNW						
Hawaii						
GulfCst/FL	N/A*					
FLA/GA						
SoCarolina						
NoCar/Virginia						
Northeast						
GrtLks/Tenn						
OUTUS(-HI)						
Other CONUS						
TOTALS						

*** TRITRAFAC is not a recruit training command.**

Legend:

Southern California/SW: San Diego, Pendleton, Twentynine Palms, Long Beach, Yuma

Northern California: San Francisco area

Pacific Northwest: Washington State

Hawaii: HI

GulfCoast/Florida: TX, LA, MS., AL, FLA (Panhandle), Key West

Florida/Georgia: Jacksonville, Cecil Field, Mayport, Kings Bay

South Carolina: Charleston, Beaufort, Parris Island

North Carolina/ Virginia: Lejeune, Norfolk, National Capital Region

Northeast: New England States, Pennsylvania, New York

Great Lakes/Tennessee: NTC Great Lakes, Memphis,

Millington
OUTUS: Outside Continental US
Other CONUS: CONUS locations not
specifically listed

Location (cont.)

3. Complete the following table to show the active duty customer base for **each** formal school/educational institution/CAX.

Educational Institution/Formal School/CAX:_____

Geographic Area	Number of Incoming Students		Destination of Outgoing Students			
			Fleet Units/Shore Activity		Follow on Training	
	FY1993	FY1994	FY1993	FY1994	FY1993	FY1994
SoCalif/SW						
NoCalifornia						
PacificNW						
Hawaii						
GulfCst/FL						
FLA/GA						
SoCarolina						
NoCar/Virginia						
Northeast						
GrtLks/TENN						
OUTUS(-HI)						
Other CONUS						
Totals						

*** Information not readily accessible by this Command. Information is not retained in one location.**

Location (cont.)

4. For training which has direct student input from fleet units or provides graduates to serve in fleet units (or both) provide the following information.

Type of Training	% Incoming Students < 50 miles from Trng Facility	% Graduates with Permanent Duty Station < 50 miles from Trng Facility	% Students whose Total Training Pipeline is < 20 weeks	% Graduates with follow-on trng < 50 miles from Training Facility
FE	98%	98%	N/A	0%
FO	98%	98%	N/A	0%
TT	100%	100%	N/A	N/A
PD	98%	98%	N/A	2%
SP(E)	0%	98%	50%	0%
SP(O)	0%	100%	100%	0%

5. Is your installation located within 50 miles of a operational base? If yes, list the operational bases in your area.
Yes - NAVSUBASE Kings Bay, GA

6. Is your installation located within 50 miles of a major educational institution?
Yes.

7. Does your location facilitate sea/shore rotation of instructors? (i.e., do instructors have the opportunity for multiple tours within 50 miles of your geographic location?)
Yes.

8. Does the location of the installation permit any specialized training with other operational units (e.g. Battle Groups or Joint forces)? If so, provide details.
No.

9. What civilian owned facilities located in the vicinity **currently** support your mission?
None.

Facility Name	Training Use	Distance
* N/A		

TRIDENT submarine training curriculum is too unique for outside support.

Location (cont.)

4. For training which has direct student input from fleet units or provides graduates to serve in fleet units (or both) provide the following information.

Type of Training	% Incoming Students < 50 miles from Trng Facility	% Graduates with Permanent Duty Station < 50 miles from Trng Facility	% Students whose Total Training Pipeline is < 20 weeks	% Graduates with follow-on trng < 50 miles from Training Facility
Skill Progression (E)	13%	13%	99%	0%
Skill Progression (O)	9%	9%	0%	0%
Functional (E)	87%	87%	1%	0%
Functional (O)	91%	91%	0%	0%

5. Is your installation located within 50 miles of a operational base? If yes, list the operational bases in your area.
Yes - NAVSUBASE Kings Bay, GA

6. Is your installation located within 50 miles of a major educational institution? **Yes.**

7. Does your location facilitate sea/shore rotation of instructors? (i.e., do instructors have the opportunity for multiple tours within 50 miles of your geographic location?)
Yes.

8. Does the location of the installation permit any specialized training with other operational units (e.g. Battle Groups or Joint forces)? If so, provide details.
No.

9. What civilian owned facilities located in the vicinity **currently** support your mission? **None.**

Facility Name	Training Use	Distance
* N/A		

*** TRIDENT submarine training curriculum is too unique for outside support.**

10. What civilian owned facilities located in the vicinity **could** support your mission?

Facility Name	Potential Training Use	Distance
* N/A		

*** TRIDENT submarine training curriculum is too unique for outside support.**

11. List the advantages and disadvantages of your location for each type of training being conducted at your installation.

Advantage/Disadvantage: Facility is unique for the specific training of TRIDENT submarine crews. TRIDENT submarine homeport.

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Features and Capabilities

A. Weather

1. List training events by Course Identifier that can be impacted by weather. Indicate how many training hours were cancelled or rescheduled due to inclement weather.

Course Identifier	Hours Canx/ Resched Due to Weather	
	FY1992	FY1993
None*		

*** Facility is self contained and not influenced by inclement weather with the exception of ~~being in the direct path of a~~** occasional **hurricane**threats. SH/CNET N44331 8/31/94

2. How many training days was the training center/school closed due to inclement weather?

Fiscal Year	Training Days Lost
1992	None to date.
1993	None to date.

3. Do the normal weather conditions at the most frequently used training areas pose a recurring problem for scheduling training? If so, list the alternate training areas and the CIN/CAX they support.

None.

Features and Capabilities

B. Encroachment

1. Do current estimates of population growth and development or environmental constraints pose problems for existing or planned mission?

Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.

2. Provide a copy of the current and proposed land development plans for the area surrounding the installation (i.e., the local government's comprehensive land-use plan).

Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.

C. Unique Features

1. Does the geographic location and the associated natural features of this installation contribute to the quality of training or detract from the quality of training at the installation? Explain.

The geography of southeastern Georgia neither adds to or detracts from the quality of training provided by TRITRAFAC.

2. What other factors beyond your control have affected training over the past five years? Describe the resulting impact.

Training was suspended and students/staff were evacuated during the threat from Hurricane HUGO. *

3. Identify any unique (one of a kind) features (function, equipment, ranges, etc.) possessed by this training installation that have not been previously mentioned. Please list each feature separately and provide a narrative explanation of the importance of the unique feature.

None.

*** Training suspended on 22 Sept. 1989 for one day only. One training day was lost and made up by extending course curricula by one day.**

Features and Capabilities

D. Quality of Life

1. Military Housing

(a) Family Housing:

(1) Do you have mandatory assignment to on-base housing? (circle) yes no

(2) For military family housing in your locale provide the following information:

Type of Quarters	Number of Bedrooms	Total number of units	Number Adequate	Number Substandard	Number Inadequate
Officer	4+	*			
Officer	3	*			
Officer	1 or 2	*			
Enlisted	4+	*			
Enlisted	3	*			
Enlisted	1 or 2	*			
Mobile Homes		*			
Mobile Home lots		*			

*** Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.**

(3) In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means". For all the categories above where inadequate facilities are identified provide the following information:

-Facility type/code:
-What makes it inadequate?
-What use is being made of the facility?
-What is the cost to upgrade the facility to substandard?
-What other use could be made of the facility and at what cost?
-Current improvement plans and programmed funding:
-Has this facility condition resulted in C3 or C4 designation on your BASEREP?

Features and Capabilities

D. Quality of Life (cont.)

Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.

(4) Complete the following table for the military housing waiting list.

Pay Grade	Number of Bedrooms	Number on List[1]	Average Wait
O-6/7/8/9	1		
	2		
	3		
	4+		
O-4/5	1		
	2		
	3		
	4+		
O-1/2/3/CWO	1		
	2		
	3		
	4+		
E7-E9	1		
	2		
	3		
	4+		
E1-E6	1		
	2		
	3		
	4+		

[1]As of 31 March 1994.

Features and Capabilities

D. Quality of Life (cont.)

(5) What do you consider to be the top five factors driving the demand for base housing? Does it vary by grade category? If so provide details.

	Top Five Factors Driving the Demand for Base Housing
1	**Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.**
2	
3	
4	
5	

(6) What percent of your family housing units have all the amenities required by "The Facility Planning & Design Guide" (Military Handbook 1190 & Military Handbook 1035-Family Housing)? **Same as above.**

(7) Provide the utilization rate for family housing for FY 1993. **Same as above.**

Type of Quarters	Utilization Rate
Adequate	
Substandard	
Inadequate	

(8) As of 31 March 1994, have you experienced much of a change since FY 1993? If so, why? If occupancy is under 98% (or vacancy over 2%), is there a reason?

Features and Capabilities

D. Quality of Life (cont.)

(b) BEQ:

(1) Provide the utilization rate for BEQs for FY 1993.

Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.

Type of Quarters	Utilization Rate
Adequate	
Substandard	
Inadequate	

(2) As of 31 March 1994, have you experienced much of a change since FY 1993? If so, why? If occupancy is under 95% (or vacancy over 5%), is there a reason? Same as above.

(3) Calculate the Average on Board (AOB) for geographic bachelors as follows:

$$\text{AOB} = \frac{(\text{\# Geographic Bachelors x average number of days in barracks})}{365}$$

Same as above.

(4) Indicate in the following chart the percentage of geographic bachelors (GB) by category of reasons for family separation. Provide comments as necessary.

Reason for Separation from Family	Number of GB	Percent of GB	Comments
Family Commitments (children in school, financial, etc.)			**Same as above.**
Spouse Employment (non-military)			
Other			
TOTAL		100	

(5) How many geographic bachelors do not live on base?
Same as above.

Features and Capabilities

D. Quality of Life (cont.)

(c) BOQ:

(1) Provide the utilization rate for BOQs for FY 1993.

Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.

Type of Quarters	Utilization Rate
Adequate	
Substandard	
Inadequate	

(2) As of 31 March 1994, have you experienced much of a change since FY 1993? If so, why? If occupancy is under 95% (or vacancy over 5%), is there a reason?

(3) Calculate the Average on Board (AOB) for geographic bachelors as follows:

$$\text{AOB} = \frac{(\text{\# Geographic Bachelors x average number of days in barracks})}{365}$$

(4) Indicate in the following chart the percentage of geographic bachelors (GB) by category of reasons for family separation. Provide comments as necessary.

Reason for Separation from Family	Number of GB	Percent of GB	Comments
Family Commitments (children in school, financial, etc.)			
Spouse Employment (non-military)			
Other			
TOTAL		100	

(5) How many geographic bachelors do not live on base?

Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.

Features and Capabilities

D. Quality of Life (cont.)

2. For on-base MWR facilities[2] available, complete the following table for each separate location. For off-base government owned or leased recreation facilities indicate distance from base. If there are any facilities not listed, include them at the bottom of the table.

LOCATION_____

DISTANCE_____

Facility	Unit of Measure	Total	Profitable (Y,N,N/A)
Auto Hobby	Indoor Bays		
	Outdoor Bays		
Arts/Crafts	SF		
Wood Hobby	SF		
Bowling	Lanes		
Enlisted Club	SF		
Officer's Club	SF		
Library	SF		
Library	Books		
Theater	Seats		
ITT	SF		
Museum/Memorial	SF		
Pool (indoor)	Lanes		
Pool (outdoor)	Lanes		
Beach	LF		
Swimming Ponds	Each		
Tennis CT	Each		

Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.

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[2]Spaces designed for a particular use. A single building might contain several facilities, each of which should be listed separately.

Features and Capabilities

D. Quality of Life (cont.)

Facility	Unit of Measure	Total	Profitable (Y,N,N/A)
Volleyball CT (outdoor)	Each		
Basketball CT (outdoor)	Each		
Racquetball CT	Each		
Golf Course	Holes		
Driving Range	Tee Boxes		
Gymnasium	SF		
Fitness Center	SF		
Marina	Berths		
Stables	Stalls		
Softball Fld	Each		
Football Fld	Each		
Soccer Fld	Each		
Youth Center	SF		

Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.

3. Is your library part of a regional interlibrary loan program?

Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.

Features and Capabilities

D. Quality of Life (cont.)

4. Base Family Support Facilities and Programs

a. Complete the following table on the availability of child care in a child care center on your base. **Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.**

Age Category	Capacity (Children)	SF			# of PN on Wait List	Avg Wait (Days)
		Adequate	Substandard	Inadequate		
0-6 Mos						
6-12 Mos						
12-24 Mos						
24-36 Mos						
3-5 Yrs						

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information: **Same as above.**

Facility type/code:
What makes it inadequate?
What use is being made of the facility?
What is the cost to upgrade the facility to substandard?
What other use could be made of the facility and at what cost?
Current improvement plans and programmed funding:
Has this facility condition resulted in C3 or C4 designation on your BASEREP?

c. If you have a waiting list, describe what programs or facilities other than those sponsored by your command are available to accommodate those on the list. **Same as above.**

d. How many "certified home care providers" are registered at your base? **Same as above.**

e. Are there other military child care facilities within 30 minutes of the base? State owner and capacity (i.e., 60 children, 0-5 yrs). **Same as above.**

Features and Capabilities

D. Quality of Life (cont.)

f. Complete the following table for services available on your base. If you have any services not listed, include them at the bottom. **Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.**

Service	Unit of Measure	Qty
Exchange	SF	
Gas Station	SF	
Auto Repair	SF	
Auto Parts Store	SF	
Commissary	SF	
Mini-Mart	SF	
Package Store	SF	
Fast Food Restaurants	Each	
Bank/Credit Union	Each	
Family Service Center	SF	
Laundromat	SF	
Dry Cleaners	Each	
ARC	PN	
Chapel	PN	
FSC Classrm/Auditorium	PN	

5. Proximity of closest major metropolitan areas (provide at least three): **Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.**

City	Distance (Miles)

Features and Capabilities

D. Quality of Life (cont.)

6. Standard Rate VHA Data for Cost of Living: **Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.**

Paygrade	With Dependents	Without Dependents
E1		
E2		
E3		
E4		
E5		
E6		
E7		
E8		
E9		
W1		
W2		
W3		
W4		
O1E		
O2E		
O3E		
O1		
O2		
O3		
O4		
O5		
O6		
O7		

Features and Capabilities

D. Quality of Life (cont.)

7. Off-base housing rental and purchase

(a) Fill in the following table for average rental costs in the area for the period 1 April 1993 through 31 March 1994. **Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.**

Type Rental	Average Monthly Rent		Average Monthly Utilities Cost
	Annual High	Annual Low	
Efficiency			
Apartment (1-2 Bedroom)			
Apartment (3+ Bedroom)			
Single Family Home (3 Bedroom)			
Single Family Home (4+ Bedroom)			
Town House (2 Bedroom)			
Town House (3+ Bedroom)			
Condominium (2 Bedroom)			
Condominium (3+ Bedroom)			

Features and Capabilities

D. Quality of Life (cont.)

(b) What was the rental occupancy rate in the community as of 31 March 1994? **Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.**

Type Rental	Percent Occupancy Rate
Efficiency	
Apartment (1-2 Bedroom)	
Apartment (3+ Bedroom)	
Single Family Home (3 Bedroom)	
Single Family Home (4+ Bedroom)	
Town House (2 Bedroom)	
Town House (3+ Bedroom)	
Condominium (2 Bedroom)	
Condominium (3+ Bedroom)	

(c) What are the median costs for homes in the area? **Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.**

Type of Home	Median Cost
Single Family Home (3 Bedroom)	
Single Family Home (4+ Bedroom)	
Town House (2 Bedroom)	
Town House (3+ Bedroom)	
Condominium (2 Bedroom)	
Condominium (3+ Bedroom)	

Features and Capabilities

D. Quality of Life (cont.)

(d) From the local MLS listings provide the number of 2, 3, and 4 bedroom homes available for purchase. Use only homes for which monthly payments would be within 90 to 110 percent of the E5 BAQ and VHA for your area. **Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.**

Month	Number of Bedrooms		
	2	3	4+
January			
February			
March			
April			
May			
June			
July			
August			
September			
October			
November			
December			

(e) Describe the principle housing cost drivers in your local area. **Same as above.**

Features and Capabilities

D. Quality of Life (cont.)

8. For the top five sea intensive ratings in the principle warfare community your base supports, provide the following: **Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.**

Rating	Number Sea Billets in the Local Area	Number of Shore billets in the Local Area

9. Complete the following table for the average one-way commute for the five largest concentrations of military and civilian personnel living off-base. **Same as above.**

Location	% Employees	Distance (mi)	Time(min)

Features and Capabilities

D. Quality of Life (cont.)

10. Complete the tables below to indicate the civilian educational opportunities available to service members stationed at the installation and their dependents:

(a) List the local educational institutions which offer programs available to dependent children. Indicate the school type (e.g. DODDS, private, public, parochial, etc.), grade level (e.g. pre-school, primary, secondary, etc.), what students with special needs the institution is equipped to handle, cost of enrollment, and for high schools only, the average SAT score of the class that graduated in 1993, and the number of students in that class who enrolled in college in the fall of 1994.

Institution	Type	Grade Level(s)	Special Education Available	Annual Enrollment Cost per Student	1993 Avg SAT/ ACT Score	% HS Grad to Higher Educ	Source of Info

Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.

Features and Capabilities

D. Quality of Life (cont.)

(b) List the educational institutions within 30 miles which offer programs off-base available to service members and their adult dependents. Indicate the extent of their programs by placing a "Yes" or "No" in all boxes as applies.

Institution	Type Classes	Program Type(s)				
		Adult High School	Vocational/ Technical	Undergraduate		Graduate
				Courses only	Degree Program	
	Day					
	Night					
	Day					
	Night					
	Day					
	Night					
	Day					
	Night					

Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.

Features and Capabilities

D. Quality of Life (cont.)

(c) List the educational institutions which offer programs on-base available to service members and their adult dependents. Indicate the extent of their programs by placing a "Yes" or "No" in all boxes as applies.

Institution	Type Classes	Program Type(s)				
		Adult High School	Vocational/ Technical	Undergraduate		Graduate
				Courses only	Degree Program	
	Day					
	Night					
	Correspondence					
	Day					
	Night					
	Correspondence					
	Day					
	Night					
	Correspondence					
	Day					
	Night					
	Correspondence					

Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.

Features and Capabilities

D. Quality of Life (cont.)

11. Spousal Employment Opportunities

Provide the following data on spousal employment opportunities.
Info provided by NSB Kings Bay Data Call 37: Military Value Analysis.

Skill Level	Number of Military Spouses Serviced by Family Service Center Spouse Employment Assistance			Local Community Unemployment Rate
	1991	1992	1993	
Professional				
Manufacturing				
Clerical				
Service				
Other				

12. Do your active duty personnel have any difficulty with access to medical or dental care, in either the military or civilian health care system? Develop the why of your response.

Same as above.

13. Do your military dependents have any difficulty with access to medical or dental care, in either the military or civilian health care system? Develop the why of your response.

Same as above.

Features and Capabilities

D. Quality of Life (cont.)

14. Complete the table below to indicate the crime rate for your installation for the last three fiscal years. The source for case category definitions to be used in responding to this question are found in NCIS - Manual dated 23 February 1989, at Appendix A, entitled "Case Category Definitions." Note: the crimes reported in this table should include 1) all reported criminal activity which occurred on base regardless of whether the subject or the victim of that activity was assigned to or worked at the base; and 2) all reported criminal activity off base.

All of D.14 is provided by NSB Kings Bay Data Call 37: Military Value Analysis.

Crime Definitions	FY 1991	FY 1992	FY 1993
1. Arson (6A)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
2. Blackmarket (6C)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
3. Counterfeiting (6G)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
4. Postal (6L)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			

D. Quality of Life (cont.)

Crime Definitions	FY 1991	FY 1992	FY 1993
5. Customs (6M)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
6. Burglary (6N)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
7. Larceny - Ordnance (6R)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
8. Larceny - Government (6S)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			

D. Quality of Life (cont.)

Crime Definitions	FY 1991	FY 1992	FY 1993
9. Larceny - Personal (6T)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
10. Wrongful Destruction (6U)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
11. Larceny - Vehicle (6V)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
12. Bomb Threat (7B)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			

Features and Capabilities

D. Quality of Life (cont.)

Crime Definitions	FY 1991	FY 1992	FY 1993
13. Extortion (7E)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
14. Assault (7G)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
15. Death (7H)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
16. Kidnapping (7K)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			

D. Quality of Life (cont.)

Crime Definitions	FY 1991	FY 1992	FY 1993
18. Narcotics (7N)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
19. Perjury (7P)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
20. Robbery (7R)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
21. Traffic Accident (7T)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			

D. Quality of Life (cont.)

Crime Definitions	FY 1991	FY 1992	FY 1993
22. Sex Abuse - Child (8B)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
23. Indecent Assault (8D)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
24. Rape (8F)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
25. Sodomy (8G)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			

Features and Capabilities

E. Ability for Expansion

1. Does the operational infrastructure (e.g., classrooms, administrative facilities, fuel and munitions storage, warehouse space, hangar space) provide capabilities for future expansion or change in mission? If yes, explain why.

2. What is the availability of off-station acreage for possible future installation development? No land is available North. We are limited by Crooked River State Park. No land is available East. We are limited by Kings Bay and marshland. South, there is approximately 90 acres of private land available. West, we are limited by housing subdivisions, but there is possibly 100 plus acres available west of Spur 40. It should also be noted that there are about 400 acres of undeveloped land south of Franklin Avenue that are within the base boundary.

3. Provide the following information for installation infrastructure related facilities and functions. If these or other base infrastructure attributes may be a determining factor for base loading and expansion, provide additional comments and capacity measures as appropriate.

Type of Facility or Capability	On Base Capacity	Off Base Long Term Contract	Normal Steady State Load	Peak Demand
Electricity (KWH)				
Water (GPD)				
Sewage (GPD)				
Natural Gas (CFH)				
Short Term Parking				
Long Term Parking				

Info provided by NSB Kings Bay Data Call 6: Capacity Analysis.

Features and Capabilities

E. Ability for Expansion

1. Does the operational infrastructure (e.g., classrooms, administrative facilities, fuel and munitions storage, warehouse space, hangar space) provide capabilities for future expansion or change in mission? If yes, explain why.

2. What is the availability of off-station acreage for possible future installation development?

3. Provide the following information for installation infrastructure related facilities and functions. If these or other base infrastructure attributes may be a determining factor for base loading and expansion, provide additional comments and capacity measures as appropriate.

Type of Facility or Capability	On Base Capacity	Off Base Long Term Contract	Normal Steady State Load	Peak Demand
Electricity (KWH)				
Water (GPD)				
Sewage (GPD)				
Natural Gas (CFH)				
Short Term Parking				
Long Term Parking				

Info provided by NSB Kings Bay Data Call 6: Capacity Analysis.

Features and Capabilities

E. Ability for Expansion (cont.)

4. Identify in the table below the real estate resources which have the potential to facilitate future development and for which you are the plant account holder or into which, though a tenant, your activity could reasonable expect to expand. Complete a separate table for each individual site, i.e., main base, outlying airfields, special off-site areas, off base housing, etc. Unit of measure is acres. Developed area is defined as land currently with buildings, roads, and utilities that prevent it from being further developed without demolition of existing infrastructure. Include in"Restricted" areas that are restricted for future development due to environmental constraints (e.g. wet lands, landfills, archaeological sites), operational restrictions (e.g. ESQD arcs, HERO, HERP, HERF, AICUZ, ranges) or cultural resources. Identify the reason for the restriction when providing the acreage in the table below. Specify any other entry in "Other" (e.g. submerged lands).

Site Location: _____

Land Use	Total Acres	Developed	Available for Development	
			Restricted	Unrestricted
Operational				
Training				
Maintenance				
Research & Development				
Supply and Storage				
Admin				
Housing				
Recreational				
Navy Forestry Program				
Navy Agricultural Outlease Program				
Hunting/fishing Programs				
Other				
TOTAL				

Info provided by NSB Kings Bay Data Call 6: Capacity Analysis.

Features and Capabilities

E. Ability for Expansion (cont.)

5. Identify the features of this installation that make it a strong candidate for supporting other types of training or operational units in the future.

Info provided by NSB Kings Bay Data Call 6: Capacity Analysis.

6. For each educational institution, formal school, or CAX, what are the limiting factors in your surge capability? How many students can you surge above your 1993 AOB? Explain any assumptions on which these limitations are based.

TRITRAFAC can accommodate an additional 2,044 students above the 1993 AOB. These limitations are predicated on capitalizing on the existing maximum design capacity of the classrooms/laboratories and the availability of instructors to teach the existing curriculum.
(through double shifting)

SH
ONET
N44331
6/5/94

6 JUN REC'D

BRAC-95 CERTIFICATION

Reference: SECNAV NOTE 11000 dtd 8 Dec 93

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

M. R. KEVAN, CAPT. USN
NAME (Please type of print)

M. R. Kevan
Signature

Commanding Officer
Title

6/1/94
Date

TRIDENT Training Facility, Kings Bay, GA
Activity

Certification is for:
Replaced pages 9, 42, 45
Additional pages 9a

BRAC-95 CERTIFICATION

Reference: SECNAV NOTE 11000 dtd 8 Dec 93

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

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I certify the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

M. R. KEVAN, CAPT. USN
NAME (Please type of print)

M. R. Kevan
Signature

Commanding Officer
Title

5/26/94
Date

TRIDENT Training Facility, Kings Bay, GA
Activity

Command: **TRITRAFAC Kings Bay**

Data Call Number Twenty-Three

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

R. K. U. KIHUNE
NAME

Signature

CNET
Title

- 5 JUN 1994
Date

CNET
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

R.R. SARAERAM
NAME

Signature

ACTING
Title

6/15/94
Date

R

Command: TRITRAFAC Kings Bay

Data Call Number Twenty-Three Revisions
(Pages 42 and 72)

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

P. E. TOBIN
NAME

PETobin
Signature

Acting
Title

11/15/94
Date

CNET
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME

WAEarner
Signature

Title

12/2/94
Date

3851
COPIES

15 NOV

BRAC-93 CERTIFICATION

Reference: SECNAV MSG 051410Z AUG 92

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-93 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-93 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

M.R. KEVAN, CAPT, USN
NAME (Please type or print)

M. R. Kevan
Signature

Commanding Officer
Title

11/1/94
Date

TRIDENT Training Facility, Kings Bay, GA
Activity

Document Separator

DATA CALL 63
FAMILY HOUSING DATA

259

Information on Family Housing is required for use in BRAC-95 return on investment calculaitons.

Installation Name:	Kings Bay
Unit Identification Code (UIC):	N68701
Major Claimant:	CNET

Percentage Of Military Families Living on-Base:	15.8
Number of Vacant Officer Housing Units:	0
Number of Vacant Enlisted Housing Units:	0
Fy 1996 Family Housing Budget ($000):	$289
Total Number of Officer Housing Units:	2
Total Number of Enlisted Housing Units:	60

NOTE: Closure of this UIC may not result in closure of all housing units.

Note: All data should reflect figures as of the beginning of FY 1996. If major DON installations share a family housing complex, figures should reflect an estimate of the installation's prorated share of the family housing complex.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

J. E. BUFFINGTON, RADM, CEC, USN
NAME (Please type or print)

Signature

7/20/94
Date

COMMANDER
Title

NAVAL FACILITIES ENGINEERING COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME (Please type or print)

Signature

7/25/94
Date

Title

BRAC-95 CERTIFICATION

Reference: SECNAV NOTE 11000 dtd 8 Dec 93

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Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

J. R. REVER
NAME (Please type of print)

CAPT. CEC, USN
COMMANDING OFFICER
Title

SOUTHNAVFACENGCOM
Activity

Signature

27 June 1994
Date

Enclosure (1)

BRAC-95 CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

YVONNE O. SPRING
NAME (Please type or print)

Signature

Housing Management Specialist
Title

27 June 1994
Date

Housing Division
Division

Facilities Management Dept.
Department

SOUTHNAVFACENGCON
Activity

Enclosure (1)

Document Separator

259

DATA CALL 63
FAMILY HOUSING DATA

Information on Family Housing is required for use in BRAC-95 return on investment calculations.

Installation Name:	TRITRAFAC BANGOR WA
Unit Identification Code (UIC):	N68437
Major Claimant:	CNET

Percentage of Military Families Living On-Base:	~~20~~ 20.3% CW
Number of Vacant Officer Housing Units:	0
Number of Vacant Enlisted Housing Units:	0
FY 1996 Family Housing Budget ($000):	~~494~~ 468.3 CW
Total Number of Officer Housing Units:	~~7.9~~ 8 CW
Total Number of Enlisted Housing Units:	~~74.5~~ 75 CW

Line 4, Percentage of Military Families Living on Base, is taken from DD Form 1377.
Lines 7-9, represents the activitys' "fair share" of the complex total of the family housing budget and inventory of officer and enlisted units. This data was provided by COMNAVFACENGCOM.
This UIC contains 402 personnel entitled to BAQ W/Dependents out of a complex total of 8287 personnel entitled to BAQ W/Dependents.

There are 121 activities identified within this complex.

Note: All data should reflect figures as of the beginning of FY 1996. If major DON installations share a family housing complex, figures should reflect an estimate of the installation's prorated share of the family housing complex.

Enclosure (1)

CW 7/13
Chris Ward
7/13/94
NAVFAC 52JCW

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

J. E. BUFFINGTON, RADM, CEC, USN
NAME (Please type or print)

Signature

COMMANDER
Title

7/20/94
Date

NAVAL FACILITIES ENGINEERING COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME (Please type or print)

Signature

Title

7/25/94
Date

BRAC-95 CERTIFICATION

Reference: SECNAV NOTE 11000 of 8 Dec 93

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

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I certify the information contained herein is accurate and complete to the best of my knowledge and belief.

SOUTHWESTNAVFACENGCOM

THOMAS E. GUNN
Name (Please type or print)

Signature

COMMANDING OFFICER
Title

7/13/94
Date

DATA CALL 65

ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity Identification: Please complete the following table, identifying the activity for which this response is being submitted.

259

Activity Name:	TRIDENT Training Facility, Kings Bay, GA
UIC:	68701
Major Claimant:	Chief of Naval Education and Training

General Instructions/Background:

Information requested in this data call is required for use by the Base Structure Evaluation Committee (BSEC), in concert with information from other data calls, to analyze both the impact that potential closure or realignment actions would have on a local community and the impact that relocations of personnel would have on communities surrounding receiving activities. In addition to Cost of Base Realignment Actions (COBRA) analyses which incorporate standard Department of the Navy (DON) average cost factors, the BSEC will also be conducting more sophisticated economic and community infrastructure analyses requiring more precise, activity-specific data. For example, activity-specific salary rates are required to reflect differences in salary costs for activities with large concentrations of scientists and engineers and to address geographic differences in wage grade salary rates.
Questions relating to "Community Infrastructure" are required to assist the BSEC in evaluating the ability of a community to absorb additional employees and functions as the result of relocation from a closing or realigning DON activity.

Due to the varied nature of potential sources which could be used to respond to the questions contained in this data call, a block appears after each question, requesting the identification of the source of data used to respond to the question. To complete this block, identify the source of the data provided, including the appropriate references for source documents, names and organizational titles of individuals providing information, etc. Completion of this "Source of Data" block is critical since some of the information requested may be available from a non-DoD source such as a published document from the local chamber of commerce, school board, etc. Certification of data obtained from a non-DoD source is then limited to certifying that the information contained in the data call response is an accurate and complete representation of the information obtained from the source. Records must be retained by the certifying official to clearly document the source of any non-DoD information submitted for this data call.

DATA CALL 65

ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

General Instructions/Background (Continued):

The following notes are provided to further define terms and methodologies used in this data call. Please ensure that responses consistently follow this guidance:

Note 1: Throughout this data call, the term "activity" is used to refer to the DON installation that is the addressee for the data call.

Note 2: Periodically throughout this data call, questions will include the statement that the response should refer to the "area defined in response to question 1.b., (page 3)". Recognizing that in some large metropolitan areas employee residences may be scattered among many counties or states, the scope of the "area defined" may be limited to the sum of:

- those counties that contain government (DoD) housing units (as identified in 1.b.2)), and,
- those counties closest to the activity which, in the aggregate, include the residences of 80% or more of the activity's employees.

Note 3: Responses to questions referring to "civilians" in this data call should reflect federal civil service appropriated fund employees.

1. Workforce Data

a. Average Federal Civilian Salary Rate. Provide the projected FY 1996 average gross annual appropriated fund civil service salary rate for the activity identified as the addressee in this data call. This rate should include all cash payments to employees, and exclude non-cash personnel benefits such as employer retirement contributions, payments to former employees, etc.

Average Appropriated Fund Civilian Salary Rate: $30,687

Source of Data (1.a. Salary Rate): OP-32 Budget Exhibit

DATA CALL 65

ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

b. Location of Residence. Complete the following table to identify where employees live. Data should reflect current workforce.

1) Residency Table. Identify residency data, by county, for both military and civilian (civil service) employees working at the installation (including, for example, operational units that are homeported or stationed at the installation). For each county listed, also provide the estimated average distance from the activity, in miles, of employee residences and the estimated average length of time to commute one-way to work. For the purposes of displaying data in the table, any county(s) in which 1% or fewer of the activity's employees reside may be consolidated as a single line entry in the table, titled "Other".

County of Residence	State	No. of Employees Residing in County Military/Civilian		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
Camden	GA	364	~~33~~ 34	86	8	20
Nassau	FL	18	4	5	35	45
Duval	FL	24	2	6	50	60
Charlton	GA	2	1	1	42	50
Glynn	GA	0	0	0	42	50
Clay	FL	0	0	0	70	80
Other	GA/FL	9	3	2	-	-
		417	44	= 100%		

Selected
CNET
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As discussed in Note 2 on Page 2, subsequent questions in the data call refer to the "area defined in response to question 1.b., (page 3)". In responding to these questions, the scope of the "area defined" may be limited to the sum of: a) those counties that contain government (DoD) housing units (as identified below), and, b) those counties closest to the activity which, in the aggregate, include the residences of 80% or more of the activity's employees.

2) Location of Government (DoD) Housing. If some employees of the base live in government housing, identify the county(s) where government housing is located: **Camden County, GA**

Source of Data (1.b. 1) & 2) Residence Data): Public Service Authority (PSA) Camden County

c. Nearest Metropolitan Area(s). Identify all major metropolitan area(s) (i.e., population concentrations of 100,000 or more people) which are within 50 miles of the installation. If no major metropolitan area is within 50 miles of the base, then identify the nearest major metropolitan area(s) (100,000 or more people) and its distance(s) from the base.

CITY	COUNTY	DISTANCE FROM BASE (Miles)
Jacksonville, FL	Duval	40

Source of Data (1.c. Metro Areas): Local Map

d. Age of Civilian Workforce. Complete the following table, identifying the age of the activity's civil service workforce.

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years	0	0
20 - 24 Years	0	0
25 - 34 Years	7	16
35 - 44 Years	17	39
45 - 54 Years	17	39
55 - 64 Years	3	6
65 or Older	0	0
TOTAL		100 %

Source of Data (1.d.) Age Data): NCPDS Report for HRO Jacksonville, FL Satellite

DATA CALL 65

ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

e. Education Level of Civilian Workforce

1) **Education Level Table.** Complete the following table, identifying the education level of the activity's civil service workforce.

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less	0	0
9th through 11th Grade	2	5
12th Grade or High School Equivalency	23	52
1-3 Years of College	11	25
4 Years of College (Bachelors Degree)	6	13
5 or More Years of College (Graduate Work)	2	5
TOTAL	44	100 %

2) **Degrees Achieved.** Complete the following table for the activity's civil service workforce. Identify the number of employees with each of the following degrees, etc. To avoid double counting, only identify the highest degree obtained by a worker (e.g., if an employee has both a Master's Degree and a Doctorate, only include the employee under the category "Doctorate").

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	0
Associate Degree	5
Bachelor Degree	6
Masters Degree	1
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data): NCPDS Report for HRO Jacksonville, FL

f. **Civilian Employment By Industry.** Complete the following table to identify by "industry" the type of work performed by civil service employees at the activity. The intent of this table is to attempt to stratify the activity civilian workforce using the same categories of industries used to identify private sector employment. Employees should be categorized based on their primary duties. Additional information on categorization of private sector employment by industry can be found in the Office of Management and Budget Standard Industrial Classification (SIC) Manual. However, you do not need to obtain a copy of this publication to provide the data requested in this table.

Note the following specific guidance regarding the "Industry Type" codes in the first column of the table: Even though categories listed may not perfectly match the type of work performed by civilian employees, please attempt to assign each civilian employee to one of the "Industry Types" identified in the table. However, only use the Category 6, "Public Administration" sub-categories when none of the other categories apply. Retain supporting data used to construct this table at the activity-level, in case questions arise or additional information is required at some future time. **Leave shaded areas blank.**

Industry	SIC Codes	No. of Civilians	% of Civilians
1. **Agriculture, Forestry & Fishing**	01-09	0	0
2. **Construction** (includes facility maintenance and repair)	15-17	0	0
3. **Manufacturing** (includes Intermediate and Depot level maintenance)	20-39		
3a. Fabricated Metal Products (include ordnance, ammo, etc.)	34	0	0
3b. Aircraft (includes engines and missiles)	3721 et al	0	0
3c. Ships	3731	0	0
3d. Other Transportation (includes ground vehicles)	various	0	0
3e. Other Manufacturing not included in 3a. through 3d.	various	0	0
Sub-Total 3a. through 3e.	20-39	0	0
4. **Transportation/Communications/ Utilities**	40-49	0	0
4a. Railroad Transportation	40	0	0
4b. Motor Freight Transportation & Warehousing (includes supply services)	42	0	0

4c. Water Transportation (includes organizational level maintenance	44	0	0
4d. Air Transportation (includes organizational level maintenance)	45	0	0
4e. Other Transportation Services (includes organizational level maintenance)	47	0	0
4f. Communications	48	0	0
4g. Utilities	49	0	0
Sub-Total 4a. through 4g.	40-49	0	0
5. Services	70-89	0	0
5a. Lodging Services	70	0	0
5b. Personal Services (includes laundry and funeral services)	72	0	0
5c. Business Services (includes mail, security guards, pest control, photography, janitorial and ADP services)	73	0	0
5d. Automotive Repair and Services	75	0	0
5e. Other Misc. Repair Services	76	0	0
5f. Motion Pictures	78	2	4
5g. Amusement and Recreation Services	79	0	0
5h. Health Services	80	0	0
5i. Legal Services	81	0	0
5j. Educational Services	82	7	16
5k. Social Services	83	0	0
5l. Museums	84	0	0
5m. Engineering, Accounting, Research & Related Services (includes RDT&E, ISE, etc.)	87	6	14
5n. Other Misc. Services	89	1	2
Sub-Total 5a. through 5n.:	70-89	16	36
6. Public Administration	91-97		
6a. Executive and General Government, Except Finance	91	21	48
6b. Justice, Public Order & Safety (includes police, firefighting and emergency management)	92	3	7
6c. Public Finance	93	4	9

6d. Environmental Quality and Housing Programs	95	0	0	
Sub-Total 6a. through 6d.		28	64%	SH CNET N4434 7/22/94
TOTAL		44	100 %	

Source of Data (1.f.) Classification By Industry Data):

Based on Data supplied by HRO Jacksonville, FL.

g. **Civilian Employment by Occupation.** Complete the following table to identify the types of "occupations" performed by civil service employees at the activity. Employees should be categorized based on their primary duties. Additional information on categorization of employment by occupation can be found in the Department of Labor Occupational Outlook Handbook. However, you do not need to obtain a copy of this publication to provide the data requested in this table.

Note the following specific guidance regarding the "Occupation Type" codes in the first column of the table: Even though categories listed may not perfectly match the type of work performed by civilian employees, please attempt to assign each civilian employee to one of the "Occupation Types" identified in the table. Refer to the descriptions immediately following this table for more information on the various occupational categories. Retain supporting data used to construct this table at the activity-level, in case questions arise or additional information is required at some future time. **Leave shaded areas blank.**

Occupation	Number of Civilian Employees	Percent of Civilian Employees
1. **Executive, Administrative and Management**	10	23
2. **Professional Specialty**		
2a. Engineers	0	0
2b. Architects and Surveyors	0	0
2c. Computer, Mathematical & Operations Research	1	2
2d. Life Scientists	0	0
2e. Physical Scientists	0	0
2f. Lawyers and Judges	0	0
2g. Social Scientists & Urban Planners	0	0
2h. Social & Recreation Workers	0	0
2i. Religious Workers	0	0
2j. Teachers, Librarians & Counselors	10	23
2k. Health Diagnosing Practitioners (Doctors)	0	0
2l. Health Assessment & Treating (Nurses, Therapists, Pharmacists, Nutritionists, etc.)	0	0

2m. Communications	0	0	
2n. Visual Arts	2	4	
Sub-Total 2a. through 2n.:	13	29.5	SH CNET N4434 7/22/94
3. Technicians and Related Support			
3a. Health Technologists and Technicians	0	0	
3b. Other Technologists	8	18	
Sub-Total 3a. and 3b.:	8	18	
4. Administrative Support & Clerical	13	~~30~~ 29.5	SH CNET N4434 7/22/94
5. Services			
5a. Protective Services (includes guards, firefighters, police)	0	0	
5b. Food Preparation & Service	0	0	
5c. Dental/Medical Assistants/ Aides	0	0	
5d. Personal Service & Building & Grounds Services (includes janitorial, grounds maintenance, child care workers)	0	0	
Sub-Total 5a. through 5d.	0	0	
6. Agricultural, Forestry & Fishing	0	0	
7. Mechanics, Installers and Repairers	0	0	
8. Construction Trades	0	0	
9. Production Occupations	0	0	
10. Transportation & Material Moving	0	0	
11. Handlers, Equipment Cleaners, Helpers and Laborers (not included elsewhere)	0	0	
TOTAL	44	100 %	

Source of Data (1.g.) Classification By Occupation Data):

<u>Description of Occupational Categories used in Table 1.g.</u> The following list identifies public and private sector occupations included in each of the major occupational categories used in the table. Refer to these examples as a guide in determining where to allocate <u>appropriated fund civil service jobs</u> at the activity.

1. **Executive, Administrative and Management.** Accountants and auditors; administrative services managers; budget analysts; construction and building inspectors; construction contractors and managers; cost estimators; education administrators; employment interviewers; engineering, science and data processing managers; financial managers; general managers and top executives; chief executives and legislators; health services managers; hotel managers and

assistants; industrial production managers; inspectors and compliance officers, except construction; management analysts and consultants; marketing, advertising and public relations managers; personnel, training and labor relations specialists and managers; property and real estate managers; purchasing agents and managers; restaurant and food service managers; underwriters; wholesale and retail buyers and merchandise managers.

2. **Professional Specialty.** Use sub-headings provided.
3. **Technicians and Related Support.** Health Technologists and Technicians sub-category - self- explanatory. Other Technologists sub-category includes aircraft pilots; air traffic controllers; broadcast technicians; computer programmers; drafters; engineering technicians; library technicians; paralegals; science technicians; numerical control tool programmers.
4. **Administrative Support & Clerical.** Adjusters, investigators and collectors; bank tellers; clerical supervisors and managers; computer and peripheral equipment operators; credit clerks and authorizers; general office clerks; information clerks; mail clerks and messengers; material recording, scheduling, dispatching and distributing; postal clerks and mail carriers; records clerks; secretaries; stenographers and court reporters; teacher aides; telephone, telegraph and teletype operators; typists, word processors and data entry keyers.
5. **Services.** Use sub-headings provided.
6. **Agricultural, Forestry & Fishing.** Self explanatory.
7. **Mechanics, Installers and Repairers.**Aircraft mechanics and engine specialists; automotive body repairers; automotive mechanics; diesel mechanics; electronic equipment repairers; elevator installers and repairers; farm equipment mechanics; general maintenance mechanics; heating, air conditioning and refrigeration technicians; home appliance and power tool repairers, industrial machinery repairers; line installers and cable splicers; millwrights; mobile heavy equipment mechanics; motorcycle, boat and small engine mechanics; musical instrument repairers and tuners; vending machine servicers and repairers.
8. **Construction Trades.** Bricklayers and stonemasons; carpenters; carpet installers; concrete masons and terrazzo workers; drywall workers and lathers; electricians; glaziers; highway maintenance; insulation workers; painters and paperhangers; plasterers; plumbers and pipefitters; roofers; sheet metal workers; structural and reinforcing ironworkers; tilesetters.
9. **Production Occupations.** Assemblers; food processing occupations; inspectors, testers and graders; metalworking and plastics-working occupations; plant and systems operators, printing occupations; textile, apparel and furnishings occupations; woodworking occupations; miscellaneous production operations.
10. **Transportation & Material Moving.** Busdrivers; material moving equipment operators; rail

transportation occupations; truckdrivers; water transportation occupations.

11. **Handlers, Equipment Cleaners, Helpers and Laborers** (not included elsewhere). Entry level jobs not requiring significant training.

h. Employment of Military Spouses. Complete the following table to provide estimated information concerning **military spouses** who are also employed in the area defined in response to question 1.b., above. **Do not fill in shaded area.**

1. Percentage of Military Employees Who Are Married: 70%

2. Percentage of Military Spouses Who Work Outside of the Home: 72%

3. Break out of Spouses' Location of Employment (Total of rows 3a. through 3d. should equal 100% and reflect the number of spouses used in the calculation of the "Percentage of Spouses Who Work Outside of the Home".

3a. Employed "On-Base" - Appropriated Fund: 7 %

3b. Employed "On-Base" - Non-Appropriated Fund: 23%

3c. Employed "Off-Base" - Federal Employment: 1%

3d. Employed "Off-Base" - Other Than Federal Employment 69%

Source of Data (1.h.) Spouse Employment Data): Statistics are based on client Database from the Kings Bay Spouse Employment Assistance Program.

2. **Infrastructure Data.** For each element of community infrastructure identified in the two tables below, rate the community's ability to accommodate the relocation of additional functions and personnel to your activity. Please complete each of the three columns listed in the table, reflecting the impact of various levels of increase (20%, 50% and 100%) in the number of personnel working at the activity (and their associated families). In ranking each category, use one of the following three ratings:

A -Growth can be accommodated with little or no adverse impact to existing community infrastructure and at little or no additional expense.

B -Growth can be accommodated, but will require some investment to improve and/or expand existing community infrastructure.

C -Growth either cannot be accommodated due to physical/environmental limitations or would require substantial investment in community infrastructure improvements.

Table 2.a., "Local Communities": This first table refers to the local community (i.e., the community in which the base is located) and its ability to meet the increased requirements of the installation.

Table 2.b., "Economic Region": This second table asks for an assessment of the infrastructure of the economic region (those counties identified in response to question 1.b., (page 3) - taken in the aggregate) and its ability to meet the needs of additional employees and their families moving into the area.

For both tables, annotate with an asterisk (*) any categories which are wholly supported on-base, i.e., are not provided by the local community. These categories should also receive an A-B-C rating. Answers for these "wholly supported on-base" categories should refer to base infrastructure rather than community infrastructure.

a. Table A: Ability of the <u>local community</u> to meet the expanded needs of the base.

1) Using the **A - B - C** rating system described above, complete the table below.

Category	20%	
Increase	50%	
Increase	100%	
Increase		
	Off-Base Housing	
	Schools - Public	

* Not applicable, Tenant Activity. Information to be provided by Host Activity, Naval Submarine Base, Kings Bay, GA.

Schools - Private
Public Transportation - Roadways
Public Transportation - Buses/Subways

Public Transportation - Rail
Fire Protection
Police
Health Care Facilities
Utilities:
- Water Supply
- Water Distribution
- Energy Supply
- Energy Distribution
- Wastewater Collection
- Wastewater Treatment
- Storm Water Collection
- Solid Waste Collection and Disposal

- Hazardous/Toxic Waste Disposal

Recreational Activities

Remember to mark with an asterisk any categories which are wholly supported on-base.

2) For each rating of "C" identified in the table on the preceding page, attach a brief narrative explanation of the types and magnitude of improvements required and/or the nature of any barriers that preclude expansion.

Source of Data (2.a. 1) & 2) - Local Community Table):

b. Table B: Ability of the region described in the response to question 1.b. (page 3) (taken in the aggregate) to meet the needs of additional employees and their families relocating into the area.

1) Using the A - B - C rating system described above, complete the table below.

Category	20%
Increase	50%
Increase	100%

* Not applicable, Tenant Activity. Information to be provided by Host Activity, Naval Submarine Base, Kings Bay, GA.

Increase

Off-Base Housing
Schools - Public
Schools - Private
Public Transportation - Roadways
Public Transportation - Buses/Subways

Public Transportation - Rail
Fire Protection
Police
Health Care Facilities
Utilities:
- Water Supply
- Water Distribution
- Energy Supply
- Energy Distribution
- Wastewater Collection
- Wastewater Treatment
- Storm Water Collection
- Solid Waste Collection and Disposal

- Hazardous/Toxic Waste Disposal

Recreation Facilities

Remember to mark with an asterisk any categories which are wholly supported on-base.

2) For each rating of "C" identified in the table on the preceding page, attach a brief narrative explanation of the types and magnitude of improvements required and/or the nature of any barriers that preclude expansion.

Source of Data (2.b. 1) & 2) - Regional Table):

* Not applicable, Tenant Activity. Information to be provided by Host Activity, Naval Submarine Base, Kings Bay, GA.

3. **Public Facilities Data:**

a. **Off-Base Housing Availability.** For the counties identified in the response to question 1.b. (page 3), in the aggregate, estimate the current average vacancy rate for community housing. Use current data or information identified on the latest family housing market analysis. For each of the categories listed (rental units and units for sale), combine single family homes, condominiums, townhouses, mobile homes, etc., into a single rate:

Rental Units:

Units for Sale:

Source of Data (3.a. Off-Base Housing):

* Not applicable, Tenant Activity. Information to be provided by Host Activity, Naval Submarine Base, Kings Bay, GA.

b. **Education.**

1) Information is required on the current capacity and enrollment levels of school systems serving employees of the activity. Information should be keyed to the counties identified in the response to question 1.b. (page 3).

	School District		County Number of				
Schools	Enrollment	Pupil-to-Teacher					
Ratio	Does School District Serve Gov't Housing Units? *						
			Element-	ary	Middle	High	Current Max.
Capacity	Current	Max.					
Ratio							

* Answer "Yes" in this column if the school district in question enrolls students who reside in government housing.

Source of Data (3.b.1) Education Table):

2) Are there any on-base "Section 6" Schools? If so, identify number of schools and current enrollment.

Source of Data (3.b.2) On-Base Schools):

For the counties identified in the response to question 1.b. (page 3), in the aggregate, list the names of undergraduate and graduate colleges and universities which offer certificates, Associate, Bachelor or Graduate degrees :

Source of Data (3.b.3) Colleges):

4) For the counties identified in the response to question 1.b. (page 3), in the aggregate, list the names and major curriculums of vocational/technical training schools:

Source of Data (3.b.4) Vo-tech Training):

* Not applicable, Tenant Activity. Information to be provided by Host Activity, Naval Submarine Base, Kings Bay, GA.

c.Transportation.

1) Is the activity served by public transportation?

	Yes	No
Bus:	_____	_____
Rail:	_____	_____
Subway:	_____	_____
Ferry:	_____	_____

Source of Data (3.c.1) Transportation):

2) Identify the location of the nearest passenger railroad station (long distance rail service, not commuter service within a city) and the distance from the activity to the station.

Source of Data (3.c.2) Transportation):

3) Identify the name and location of the nearest commercial airport (with public carriers, e.g., USAIR, United, etc.) and the distance from the activity to the airport.

Source of Data (3.c.3) Transportation):

4) How many carriers are available at this airport?

Source of Data (3.c.4) Transportation):

5) What is the Interstate route number and distance, in miles, from the activity to the nearest Interstate highway?

Source of Data (3.c.5) Transportation):

6) Access to Base:

a) Describe the quality and capacity of the road systems providing access to the base, specifically during peak periods. (Include both information on the area surrounding the base and information on access to the base, e.g., numbers of gates, congestion problems, etc.)

* Not applicable, Tenant Activity. Information to be provided by Host Activity, Naval Submarine Base, Kings Bay, GA.

b) Do access roads transit residential neighborhoods?

c) Are there any easements that preclude expansion of the access road system?

d) Are there any man-made barriers that inhibit traffic flow (e.g., draw bridges, etc.)?

Source of Data (3.c.6) Transportation):

d. **Fire Protection/Hazardous Materials Incidents.** Does the activity have an agreement with the local community for fire protection or hazardous materials incidents? Explain the nature of the agreement and identify the provider of the service.

Source of Data (3.d. Fire/Hazmat):

e.Police Protection.

1) What is the level of legislative jurisdiction held by the installation?

2) If there is more than one level of legislative jurisdiction for installation property, provide a brief narrative description of the areas covered by each level of legislative jurisdiction and whether there are separate agreements for local law enforcement protection.

3) Does the activity have a specific written agreement with local law enforcement concerning the provision of local police protection?

4) If agreements exist with more than one local law enforcement entity, provide a brief narrative description of whom the agreement is with and what services are covered.

5) If military law enforcement officials are routinely augmented by officials of other federal agencies (BLM, Forest Service, etc.), identify any written agreements covering such services and briefly describe the level of support received.

* Not applicable, Tenant Activity. Information to be provided by Host Activity, Naval Submarine Base, Kings Bay, GA.

Source of Data (3.e. 1) - 5) - Police):

f. **Utilities.**

1) Does the activity have an agreement with the local community for water, refuse disposal, power or any other utility requirements? Explain the nature of the agreement and identify the provider of the service.

2) Has the activity been subject to water rationing or interruption of delivery during the last five years? If so, identify time period during which rationing existed and the restrictions imposed. Were activity operations affected by these situations? If so, explain extent of impact.

3) Has the activity been subject to any other significant disruptions in utility service, e.g., electrical "brown outs", "rolling black outs", etc., during the last five years? If so, identify time period(s) covered and extent/nature of restrictions/disruption. Were activity operations affected by these situations? If so, explain extent of impact.

Source of Data (3.f. 1) - 3) Utilities):

4. **Business Profile.** List the top ten employers in the geographic area defined by your response to question 1.b. (page 3), taken in the aggregate, (include your activity, if appropriate):

Employer Product/Service	No. of Employees
1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	
9.	
10.	

Source of Data (4. Business Profile):

5. **Other Socio-Economic Impacts.** For each of the following areas, describe other recent (past 5 years), on-going or projected economic impacts (both positive and negative) on the geographic region defined by your response to question 1.b. (page 3), in the aggregate:

* Not applicable, Tenant Activity. Information to be provided by Host Activity, Naval Submarine Base, Kings Bay, GA.

a. Loss of Major Employers:

b. Introduction of New Businesses/Technologies:

c. Natural Disasters:

d. Overall Economic Trends:

Source of Data (5. Other Socio/Econ):

6. Other. Identify any contributions of your activity to the local community not discussed elsewhere in this response.

NONE (Economic Impact Type)

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Source of Data (6. Other):

* Not applicable, Tenant Activity. Information to be provided by Host Activity, Naval Submarine Base, Kings Bay, GA.

Command: TRITRAFAC Kings Bay

Data Call Number Sixty-Five

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

T. L. McCLELLAND
NAME

Signature

Acting
Title

7/22/94
Date

CNET
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME

Signature

Title

7/30/94
Date

Encl (1)

21 JUL REC'D

BRAC-95 CERTIFICATION

Reference: SECNAV NOTE 11000 dtd 8 Dec 93

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify the information contained herein is accurate and complete to the best of my knowledge and belief.

Data Call #65
ACTIVITY COMMANDER

M. R. Kevan, CAPT, USN
NAME (Please type of print)

M. R. Kevan
Signature

Commanding Officer
Title

7/20/94
Date

TRIDENT Training Facility, Kings Bay, GA
Activity

Document Separator

DATA CALL 64

CONSTRUCTION COST AVOIDANCES

Table 1: Military Construction (MILCON) Projects (Excluding Family Housing Construction Projects)

Installation Name:	**KINGS BAY GA TRITRNGFAC**
Unit Identification Code (UIC):	**N68701** #259
Major Claimant:	**CNET**

Project FY	Project No.	Description	Appn	Project Cost Avoid ($000)
1994	501	FIRE FIGHTING TRAINING FACILITY	MCON	504
		Sub-Total - 1994		**504**
		Grand Total		**504**

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

J. E. BUFFINGTON, RADM, CEC, USN
NAME (Please type or print)

Signature

7/13/94
Date

COMMANDER
Title

NAVAL FACILITIES ENGINEERING COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME (Please type or print)

Signature

2/18/94
Date

Title

BRAC-95 CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MARK E. DONALDSON
NAME (Please type or print)

Signature

CDR, CEC, USN
Title

12 July 1994
Date

MILCON PROGRAMMING DIVISION
Division

FACILITIES PROGRAMMING AND CONSTRUCTION DIRECTORATE
Department

NAVAL FACILITIES ENGINEERING COMMAND
Activity

Enclosure (1)

BRAC DATA CALL NUMBER 64
CONSTRUCTION COST AVOIDANCE

Information on cost avoidance which could be realized as the result of cancellation of on-going or programmed construction projects is provided in Tables 1 (MILCON) and 2 (FAMILY HOUSING). These tables list MILCON/FAMILY HOUSING projects which fall within the following categories:

1. all programmed construction projects included in the FY1996 - 2001 MILCON/FAMILY HOUSING Project List,

2. all programmed projects from FY1995 or earlier for which cost avoidance could still be obtained if the project were to be canceled by 1 OCT 1995, and,

3. all programmed BRAC MILCON/FAMILY HOUSING projects for which cost avoidance could still be obtained if the project were to be canceled by 1 OCT 1995.

Projects listed in Tables 1 and 2 with potential cost avoidance were determined as meeting any one of the following criteria:

Projects with projected Work in Place (WIP) less than 75% of the Current Working Estimate (CWE) as of 1 OCT 1995 .

Projects with projected completion dates or Beneficial Occupancy Dates subsequent to 31 March 1996.

Projects with projected CWE amount greater than $15M.

The estimated cost avoidance for projects terminated after construction award would be approximately one-half of the CWE for the remaining work. Close-out, claims and other termination costs can consume the other half.

Document Separator

DATA CALL 66
INSTALLATION RESOURCES

Activity Information:

Activity Name: TRIDENT Training Facility, Kings Bay, GA
UIC: 68701
Host Activity Name (if response is for a tenant activity):

Host Activity UIC:

General Instructions/Background. A separate response to this data call must be completed for each Department of the Navy (DON) host, independent and tenant activity which separately budgets BOS costs (regardless of appropriation), and, is located in the United States, its territories or possessions.

1. **Base Operating Support (BOS) Cost Data.** Data is required which captures the total annual cost of operating and maintaining Department of the Navy (DON) shore installations. Information must reflect FY 1996 budget data supporting the FY 1996 NAVCOMPT Budget Submit. Two tables are provided. Table 1A identifies "Other than DBOF Overhead" BOS costs and Table 1B identifies "DBOF Overhead" BOS costs. These tables must be completed, as appropriate, for all DON host, independent or tenant activities which separately budget BOS costs (regardless of appropriation), and, are located in the United States, its territories or possessions. Responses for DBOF activities may need to include both Table 1A and 1B to ensure that all BOS costs, including those incurred by the activity in support of tenants, are identified. If both table 1A and 1B are submitted for a single DON activity, please ensure that no data is double counted (that is, included on both Table 1A and 1B). The following tables are designed to collect all BOS costs currently budgeted, regardless of appropriation, e.g., Operations and Maintenance, Research and Development, Military Personnel, etc. Data must reflect FY 1996 and should be reported in thousands of dollars.

a. **Table 1A - Base Operating Support Costs (Other Than DBOF Overhead).** This Table should be completed to identify "Other Than DBOF Overhead" Costs. Display, in the format shown on the table, the O&M, R&D and MPN resources currently budgeted for BOS services. O&M cost data must be consistent with data provided on the BS-1 exhibit. Report only direct funding for the activity. Host activities should not include reimbursable support provided to tenants, since tenants will be separately reporting these costs. Military personnel costs should be included on the appropriate lines of the table. Please ensure that individual lines of the table do not include duplicate costs. Add additional lines to the table (following line 2j., as necessary, to identify any additional cost elements not currently shown). **Leave shaded areas of table blank.**

see page 2a

Rod Lovli
CNET
N-443E
7/27/94

DATA CALL 66
INSTALLATION RESOURCES

Table 1A - Base Operating Support Costs (Other Than DBOF Overhead)

Activity Name:TRITRAFAC Kings Bay UIC: 68701

Category	FY 1996 BOS Costs ($000)	Non-Labor	Labor	Total
	1. Real Property Maintenance Costs:			
	1a. Maintenance and Repair			
	1b. Minor Construction			
	1c. Sub-total 1a. and 1b.			
	2. Other Base Operating Support Costs:			
	2a. Utilities			
	2b. Transportation			
	2c. Environmental			
	2d. Facility Leases			
	2e. Morale, Welfare & Recreation			
	2f. Bachelor Quarters			
	2g. Child Care Centers			
	2h. Family Service Centers			
	2i. Administration			
	2j. Other (Specify)			
	2k. Sub-total 2a. through 2j:			
	3. Grand Total (sum of 1c. and 2k.):			

McD
Donaldson
N812
CNET
7-26-94

Table 1A - Base Operating Support Costs (Other Than DBOF Overhead)
Claimant :CNET

Activity Name: TRITRAFAC KINGS BAY GA UIC: 68701

Category	FY 1996 BOS Costs ($000) Non-Labor	Labor	Total
1. REAL PROPERTY MAINTENANCE COSTS:			
1a. Maintenance and Repair	583	0	583
1b. Minor Construction	24	0	24
1c. Sub-total 1a. and 1b.	607	0	607
2. OTHER BASE OPERATING COSTS:			
2a. Utilities	1013	0	1013
2b. Transportation	16	0	16
2c. Environmental	171	0	171
2d. Facility Leases	0	0	0
2e. Morale, Welfare & Recreation	0	0	0
2f. Bachelor Quarters	0	0	0
2g. Child Care Centers	0	0	0
2h. Family Service Centers	0	0	0
2i. Administration	26	916	942
2j. Other	1064	897	1961
2k. Sub-total 2a. through 2j.	2290	1813	4103
3. GRAND TOTAL (sum of 1c. and 2k.)	2897	1813	4710

b Funding Source

Appropriation:

O&M,N	3225
MPN	1485

b. **Funding Source.** If data shown on Table 1A reflects more than one appropriation, then please provide a break out of the total shown for the "3. Grand-Total" line, by appropriation:

Appropriation	Amount ($000)
N/A	see page 2A.

Rod Lovli
CNET
N-4K3E
7/27/94

c. **Table 1B - Base Operating Support Costs (DBOF Overhead).** This Table should be submitted for all current DBOF activities. Costs reported should reflect BOS costs supporting the DBOF activity itself (usually included in the G&A cost of the activity). For DBOF activities which are tenants on another installation, total cost of BOS incurred by the tenant activity for itself should be shown on this table. It is recognized that differences exist among DBOF activity groups regarding the costing of base operating support: some groups reflect all such costs only in general and administrative (G&A), while others spread them between G&A and production overhead. Regardless of the costing process, all such costs should be included on Table 1B. The Minor Construction portion of the FY 1996 capital budget should be included on the appropriate line. Military personnel costs (at civilian equivalency rates) should also be included on the appropriate lines of the table. Please ensure that individual lines of the table do not include duplicate costs. Also ensure that there is no duplication between data provided on Table 1A. and 1B. These two tables must be mutually exclusive, since in those cases where both tables are submitted for an activity, the two tables will be added together to estimate total BOS costs at the activity. Add additional lines to the table (following line 21., as necessary, to identify any additional cost elements not currently shown). **Leave shaded areas of table blank.**

Other Notes: All costs of operating the five Major Range Test Facility Bases at DBOF activities (even if direct RDT&E funded) should be included on Table 1B. Weapon Stations should include underutilized plant capacity costs as a DBOF overhead "BOS expense" on Table 1B..

N/A Not a DBOF activity
Rod Lovli
7/27/94

DATA CALL 66
INSTALLATION RESOURCES

Table 1B - Base Operating Support Costs (DBOF Overhead)

Activity Name: TRITRAFAC Kings Bay **UIC:** 68701

*This Section is Not Applicale to TRITRAFAC Kings Bay.

Category	FY 1996 Net Cost From UC/FUND-4 ($000)	Non-Labor	Labor	Total
	1. Real Property Maintenance Costs:			
	1a. Real Property Maintenance (>$15K)			
	1b. Real Property Maintenance (<$15K)			
	1c. Minor Construction (Expensed)			
	1d. Minor Construction (Capital Budget)			
	1c. Sub-total 1a. through 1d.			
	2. Other Base Operating Support Costs:			
	2a. Command Office			
	2b. ADP Support			
	2c. Equipment Maintenance			
	2d. Civilian Personnel Services			
	2e. Accounting/Finance			
	2f. Utilities			
	2g. Environmental Compliance			
	2h. Police and Fire			
	2i. Safety			
	2j. Supply and Storage Operations			
	2k. Major Range Test Facility Base Costs			
	2l. Other (Specify)			
	2m. Sub-total 2a. through 2l:			
	3. Depreciation			
	4. Grand Total (sum of 1c., 2m., and 3.) :			

2. Services/Supplies Cost Data. The purpose of Table 2 is to provide information about projected FY 1996 costs for the purchase of services and supplies by the activity. **(Note: Unlike Question 1 and Tables 1A and 1B, above, this question is not limited to overhead costs.)** The source for this information, where possible, should be either the NAVCOMPT OP-32 Budget Exhibit for O&M activities or the NAVCOMPT UC/FUND-1/IF-4 exhibit for DBOF activities. Information must reflect FY 1996 budget data supporting the FY 1996 NAVCOMPT Budget Submit. Break out cost data by the major sub-headings identified on the OP-32 or UC/FUND-1/IF-4 exhibit, disregarding the sub-headings on the exhibit which apply to civilian and military salary costs and depreciation. Please note that while the OP-32 exhibit aggregates information by budget activity, this data call requests OP-32 data for the activity responding to the data call. Refer to NAVCOMPTINST 7102.2B of 23 April 1990, Subj: Guidance for the Preparation, Submission and Review of the Department of the Navy (DON) Budget Estimates (DON Budget Guidance Manual) with Changes 1 and 2 for more information on categories of costs identified. Any rows that do not apply to your activity may be left blank. However, totals reported should reflect all costs, exclusive of salary and depreciation.

Table 2 - Services/Supplies Cost Data

Activity Name: TRITRAFAC Kings Bay **UIC:** 68701

Cost Category FY 1996
Projected Costs
($000)

Travel:	45k
Material and Supplies (including equipment):	617k
Industrial Fund Purchases (other DBOF purchases):	19k
Transportation:	15k
Other Purchases (Contract support, etc.):	2,662k
Total:	3,358k

3. Contractor Workyears.

a. On-Base Contract Workyear Table. Provide a projected estimate of the number of contract workyears expected to be performed "on base" in support of the installation during FY 1996. Information should represent an annual estimate on a full-time equivalency basis. Several categories of contract support have been identified in the table below. While some of the categories are self-explanatory, please note that the category "mission support" entails management support, labor service and other mission support contracting efforts, e.g., aircraft maintenance, RDT&E support, technical services in support of aircraft and ships, etc.

Table 3 - Contract Workyears

Activity Name: TRITRAFAC Kings Bay **UIC:** 68701

Contract Type	FY 1996 Estimated Number of Workyears On-Base
Construction:	.5
Facilities Support:	28.0
Mission Support:	7.5
Procurement:	0.0
Other:*	0.0
Total Workyears:	36.0

*** Note:** Provide a brief narrative description of the type(s) of contracts, if any, included under the "Other" category.

DATA CALL 66
INSTALLATION RESOURCES

b. Potential Disposition of On-Base Contract Workyears. If the mission/functions of your activity were relocated to another site, what would be the anticipated disposition of the <u>on-base contract workyears</u> identified in Table 3.?

1) <u>Estimated number of contract workyears which would be transferred to the receiving site</u> (This number should reflect the number of jobs which would in the future be contracted for at the receiving site, not an estimate of the number of people who would move or an indication that work would necessarily be done by the same contractor(s)): ~~26~~ 30 MCD N812 7-22-94 ONET (DONALDSON)

2) <u>Estimated number of workyears which would be eliminated</u>: 6

3) <u>Estimated number of contract workyears which would remain in place</u> (i.e., contract would remain in place in current location even if activity were relocated outside of the local area): 0

c. **"Off-Base" Contract Workyear Data.** Are there any contract workyears located in the local community, but not on-base, which would either be eliminated or relocated if your activity were to be closed or relocated? If so, then provide the following information **(ensure that numbers reported below do not double count numbers included in 3.a. and 3.b., above):**

*This Section is Not Applicable to TRITRAFAC Kings Bay.

No. of Additional Contract Workyears Which Would Be Eliminated

General Type of Work Performed on Contract (e.g., engineering support, technical services, etc.)

No. of Additional Contract Workyears Which Would Be Relocated

General Type of Work Performed on Contract (e.g., engineering support, technical services, etc.)

Command: TRITRAFAC Kings Bay

Data Call Number Sixty-Six

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

T. J. BARRY
NAME

Signature

Acting
Title

28 July 94
Date

CNET
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

J. B. GREENE, JR.
NAME

Signature

ACTING
Title

15 AUG 1994
Date

18 JUL 1994

BRAC-95 CERTIFICATION

Reference: SECNAV NOTE 11000 dtd 8 Dec 93

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

Data Call 66

M. R. Kevan, CAPT. USN
NAME (Please type of print)

M. R. Kevan
Signature

COMMANDING OFFICER
Title

7/15/94
Date

TRITRAFAC Kings Bay, GA
Activity

DATA CALL 1: GENERAL INSTALLATION INFORMATION

1. ACTIVITY NAME:

Official name	° **TRIDENT Training Facility, Kings Bay, GA**
Acronym(s) used in correspondence	° **TRITRAFAC, Kings Bay**
Commonly accepted short title(s)	° **TRITRAFAC, Kings Bay**

° Complete Mailing Address:

DEPARTMENT OF THE NAVY
COMMANDING OFFICER
TRITRAFAC
1040 USS GEORGIA AVE
KINGS BAY GA 31547-2610

° PLAD: TRITRAFAC Kings Bay, GA

° PRIMARY UIC: 68701

° OTHER UIC(s): 47002 PURPOSE: To Train TRIDENT Submarine Crews

2. PLANT ACCOUNT HOLDER:*

° Yes X No _____

3. ACTIVITY TYPE:

° HOST COMMAND:

Yes X No _____

* NOTE: Class I property is owned by SUBASE, Kings Bay (42237). Class II property is owned by TRITRAFAC, Kings Bay (68701).

- TENANT COMMAND:

Yes X No _____

Primary Host (current) UIC: 42237
Primary Host (as of 01 Oct 1995) UIC: 42237
Primary Host (as of 01 Oct 2001) UIC: 42237

- INDEPENDENT ACTIVITY: N/A

Yes _____ No X

4. SPECIAL AREAS: None

Name	Location	UIC
N/A		

5. DETACHMENTS:

Name	Location	UIC
N/A		

6. BRAC IMPACT: Were you affected by previous Base Closure and Realignment decisions (BRAC-88, -91, and/or -93)? If so, please provide a brief narrative.

- No. TRITRAFAC, Kings Bay has not been affected by previous BRAC decisions.

7. MISSION:

Current Mission

- TO PROVIDE QUALITY EDUCATION AND TECHNICAL TRAINING TO MEET FLEET REQUIREMENTS
- OPERATE AT THE FOREFRONT OF QUALITY TRAINING
- PRODUCE TRAINED AND DEDICATED PEOPLE WITH THE COURAGE AND WILL TO PERFORM THE MISSION
- CREATE A CLIMATE THAT RESULTS IN HIGH STANDARDS OF LEADERSHIP, PERSONAL CONDUCT, AND PROFESSIONAL DEVELOPMENT
- PROVIDE TECHNICAL & RESPONSIVE TRAINING TO ALL TRIDENT SUBMARINE CREWS ON THE EAST COAST.

RW
CNTT NO
3/2/94

Current Mission - Con't.

- PROVIDE A TOTAL QUALITY WORKING AND LIVING ENVIRONMENT FOR OUR PEOPLE
- CREATE AN ENVIRONMENT THAT ENCOURAGES TEAMWORK AND INDIVIDUAL WORTH
- PROVIDE AN ENVIRONMENT THAT ENSURES TRAINING SAFETY
- EXERCISE RESOURCE RESPONSIBILITY

Projected Mission for FY 2001

- Same as stated above.

8. UNIQUE MISSIONS:

Current Unique Missions

- ~~N/A~~ PROVIDE SINGLE SITE TRIDENT II SUBMARINE AND MISSILE SYSTEM ADVANDED AND TEAM TRAINING

CNTT N2
2/2/94

Projected Unique Missions for FY 2001

- ~~N/A~~ Same as stated above.

CNET N-3A13 2/5/94

9. IMMEDIATE SUPERIOR IN COMMAND (ISIC):

° Operational name CNTECHTRA, Millington, TN	UIC 63111
° Funding Source CNTECHTRA, Millington, TN	UIC 63111

10. PERSONNEL NUMBERS:

On Board Count as of 01 January 1994

	Officers	Enlisted	Civilian (Appropriated)
° Reporting Command	45	399	44
° Tenants (total)	N/A	N/A	~~N/A~~ 6

CNTT N2
2/2/94

Student On Board Count as of January 1994

Officers	Enlisted	Civilian (Appropriated)
16	644	11

NOTE: Student On Board count as of 01 January 1994 is not a true reflection of average on board or peak loading.

Authorized Positions as of 30 September 1994

	Officers	Enlisted	Civilian (Appropriated)
° Reporting Command	45	424	~~53~~ ~~50~~ 44
° Tenants (total)	N/A	N/A	N/A

RT
CNTT NJ
2/2/94

CNET M814
2/7/94

11. KEY POINTS OF CONTACT (POC):

Title/Name	Office	FAX	Home
° Commanding Officer M. R. KEVAN, CAPT, USN	Code 00	(912)673-3414	(912)882-8838
° Duty Officer R. R. SMITH, LT, USN	Code 04	(912)673-3454	(N/A)
° Other Key POC: MS STEPHANIE ROBINSON	Code 0223	(912)673-3414	(912)882-5513

12. TENANT ACTIVITY LIST: End strength as of **30 September 1994**

° Tenants residing on main complex (shore commands)

Tenant Command Name	UIC	Officer	Enlisted	Civilian
NAWCTSD	61339	0	0	2
NETPMSA SUPPORT ACTIVITY UNIT	46908	0	0	4

° Tenants residing on main complex (homeported units.)

Tenant Command Name	UIC	Officer	Enlisted	Civilian
N/A				

2° Tenants residing in Special Areas (Special Areas are defined as real estate owned by host command not contiguous with main complex; e.g. outlying fields).

Tenant Command Name	UIC	Officer	Enlisted	Civilian
N/A				

° Tenants (Other than those identified previously)

Tenant Command Name	UIC	Officer	Enlisted	Civilian
SWFLANT, Kings Bay	68733	N/A	N/A	N/A

* NOTE: Under ISSA #N68701-9327402, SWFLANT presently occupies approximately 4,858 sq. ft. of training support space.

13. REGIONAL SUPPORT:

Activity Name	Location	Support function
N/A		

14. FACILITY MAPS: All Facility Maps and photos will be submitted by Naval Submarine Base, Kings Bay (42237).

Command: **NAVADMINU Idaho Falls**

Data Call Number One

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

T. L. McCLELLAND
NAME

Signature

Acting CNET
Title

2/9/94
Date

CNET
Activity

Encl (9)

Command: **TRITRAFAC Kings Bay**

Data Call Number One

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

T. L. McCLELLAND
NAME

Signature

Acting CNET
Title

2/9/94
Date

CNET
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

S. F. Loftus
Vice Admiral, U.S. Navy
NAME (Please type or print)

Signature

Deputy Chief of Naval Operations (Logistics)
Title

17 FEB 1994
Date

Encl (8)

DATA CALL ONE

TRITRAFAC KINGS BAY

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL

RAYMOND G. JONES, JR.
NAME

SIGNATURE

CNTECHTRA
TITLE

03 FEB

DATE

CNTECHTRA
ACTIVITY

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

M. R. KEVAN, CAPT, USN
NAME (Please type or print)

M. R. Kevan
Signature

Commanding Officer
Title

1/28/94
Date

TRIDENT Training Facility
Activity

CAPACITY ANALYSIS:
DATA CALL WORK SHEET FOR
TRAINING CENTER/SCHOOL: TRIDENT TRAINING FACILITY, KINGS BAY, GA

Category . . . . . Education and Training

Subcategory . . . . . Training Centers and Schools
Types . . . . . Navy and Marine Corps Training Centers and Navy Schools

************If any responses are classified, attach a separate classified annex************

NAVY TRAINING CENTERS AND SCHOOLS LISTING:

Type	Title	Location
School	U.S. Naval Academy	Annapolis, MD
School	Naval War College	Newport, RI
School	Naval Postgraduate School	Monterey, CA
School	Surface Warfare Officers School Command	Newport, RI
School	Navy Supply Corps School	Athens, GA
School	Navy Submarine School	New London, CT
Training Center	Naval Education and Training Center	Newport, RI
Training Center	Naval Training Center	Great Lakes, IL
Training Center	Trident Training Facility	Bangor, WA
Training Center	Trident Training Facility	Kings Bay, GA
Training Center	Naval Nuclear Power Training Unit	Balston Spa, NY
Training Center	Naval Nuclear Power Training Unit	Idaho Falls, ID
Training Center	Naval Technical Training Center	Corry Station, FL
Training Center	Naval Technical Training Center	Meridian, MS
Training Center	Naval Air Technical Training Center (Millington)	Pensacola, FL
Training Center	Fleet Combat Training Center, Atlantic	Virginia Beach, VA
Training Center	Fleet Combat Training Center, Pacific	San Diego, CA
Training Center	Naval Amphibious School	Little Creek, VA
Training Center	Naval Amphibious School	Coronado, CA
Training Center	Fleet Training Center	Norfolk, VA

Training Center	Fleet Training Center	Mayport, FL
Training Center	Fleet Training Center	San Diego, CA
Training Center	Fleet Anti-Submarine Warfare Training Center, Atlantic	Norfolk, VA
Training Center	Fleet Anti-Submarine Warfare Training Center, Pacific	San Diego, CA
Training Center	Fleet Mine Warfare Training Center (Charleston)	Ingleside, TX
Training Center	AEGIS Training Center	Dahlgren, VA

MARINE CORPS TRAINING CENTERS LISTING:

Type	Title	Location
Training Center	Marine Corps Combat Development Command	Quantico, VA
Training Center	Marine Corps Air Ground Combat Center	Twentynine Palms, CA
Training Center	Marine Corps Recruit Depot	Parris Island, SC
Training Center	Marine Corps Recruit Depot	San Diego, CA

Data For Capacity Analysis

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Introduction

1. Purpose. This introduction provides general instructions for replying to this data call; individual questions and footnotes give specific instructions for completion of tables, computations, etc.

2. References

a. Use projected promotion and retention rates and the Base Force Structure as outlined in the JCS Memorandum dated 7 February 1994 re: 1995 Base Realignments and Closures Force Structure Plan to determine future training mission requirements.

b. Refer to the NAVFAC P-72 for Facility Category Code Numbers (CCNs).

c. NAVFAC P-80 provides a discussion of the general nature of each CCN; use it to delineate "types" of facilities that share a common CCN.

d. Refer to NAVFACINST 11010.44E for definition of adequate, substandard, and adequate facilities.

e. Use the DoD Military Training Report FY 1993 definitions of types of training to classify the training and education conducted by the school or training center.

3. Definition of Terms. For purposes of this data call the following apply:

a. A **Formal School** is an activity that sponsors one or more programmed courses of instruction (i.e. Chaplain's School, Service Schools Command, Weapons Training Battalion).

b. A **Course of Instruction** (i.e. Boiler Technician "A," Scout Sniper Instructor) comprises one or more individual contact periods (classes).

c. A **Combined Arms Exercise** (CAX) is training that units are programmed to undergo at the Marine Corps Air Ground Combat Center, Twentynine Palms, CA.

d. An **Educational Institution** is an activity that grants either an undergraduate or postgraduate degree(s) (i.e. U.S. Naval Academy).

e. A **Degree** requires the completion of an established curriculum.

f. A **Curriculum** comprises one or more courses of instruction.

g. A **Facility** is a space (e.g. a room), a defined area (e.g. a range), a structure (e.g. a building), or a structure other than a building (e.g. an obstacle course); it is possible for a building to house one or more facilities of different types.

Introduction (Cont.)

h. **Recruit Training** is training upon initial enlistment or induction which provides a general indoctrination to the service, teaches skills and knowledge in basic military subjects, and prepares the recruit for early adjustment to mililtary life. For the Navy, this is Class "R" training.

i. **Officer Acquisition Training** consists of training and education programs leading to a commission. For the Marine Corps, this includes the Marine Enlisted Commissioning Education Program (MECEP); for the Navy, this is class "P" training.

j. **Apprentice Training** is fundamental training in one of four basic skills areas (Seaman, Fireman, Airman, Constructionman) that enlisted personnel, who are not yet slated for a rating, recieve immediately after recruit training. For the Navy, this is class "AA" training.

k. **Initial Skill Training** includes all formal training following recruit training or commissioning and leading toward the award of a military occupational specialty (MOS) or rating at the lowest level. For the Navy, this includes all class "A" (except "AA") and class "M" training (subcategories "M3" and "M4" only).

l. **Skill Progression Training** is training servicemembers receive after initial skill training, and normally after having gained experience through actual work in their specialty, through which is gained the knowledge to perform at higher skill levels, in a supervisory position, and to assume increased responsibilities. For the Navy, this is class "C," "G," and "M" (subcategories "M1" and "M2" only) training.

m. **Functional Training** is training in subject areas that cut across the scope of MOSs/ratings and provides additional required skills without changing the servicemember's primary specialty or skill level. For the Navy, this is class "F" training.

n. **Team Training** provides team functional skill training to increase proficiency required by Fleet or Type Commanders. For the Navy, this is class "T" training.

o. **Professional Development Education** (PDE) provides training and education to career military personnel, enlisted and officer, to prepare them to perform increasingly complex responsibilities as they progress in their military careers. PDE

may or may not lead to an academic degree. For the Navy, this is class "D" and "E" training.

4. Coordinating Instructions

a. Enter the primary UIC of the data call respondent (identified in the preceding listings of Navy and Marine Corps schools and training centers) at the top of each page of the response; ensure that additional pages created include this identifier.

Introduction (Cont.)

b. Where information about current facilities available is requested, include MILCON projects that are not BRAC related, which have been authorized and appropriated and for which contracts are to be awarded by 30 September 1994; do not include projects submitted in the FY 95 Presidential Budget. Proposed MILCON projects in support of previous BRAC decisions should be included in response by gaining activities.

c. If any of the information requested is subject to change between now and the end of Fiscal Year 2001 due to known redesignations, realignments/closures or other action, provide current and projected data and so annotate.

d. Use the codes listed below to respond to questions where the "Type of Training" is requested.

Code	Type of Training
RT	Recruit Training
OA	Officer Acquisition Training
AA	Apprentice
IS(E)	Enlisted Initial Skill Training
IS(O)	Officer Initial Skill Training
SP(E)	Enlisted Skill Progression Training
SP(O)	Officer Skill Progression Training
FE	Enlisted Functional Training
FO	Officer Functional Training
TT	Functional Team Training
PD	Professional Development Education

Introduction (Cont.)

e. Where "Course Identifier" is requested, educational institutions shall indicate the department and time period concerned (e.g. English/1st Semester, Wargaming Center); formal schools shall use course identification numbers, either CIN or CID; and the Marine Corps Air Ground Combat Center shall indicate CAX types (e.g. USMC BLT, USMCR RLT).

f. Tenant activities of a school or training center that use space must be accounted for under the host UIC for all courses taught and classroom space utilized.

g. Unless specified otherwise, "throughput" figures should include that from all sources (DON, other DoD, active and reserve components, and non-DoD).

h. Use "N/A" to respond to a question and/or table that does not apply; provide the reason(s) why it is not applicable.

i. Provide best estimates where projections of future peacetime or mobilization requirements are requested.

j. Delete the examples in bold type (provided in various tables to facilitate understanding on how to present the data requested) in responding to the questions.

Mission Requirements UIC: 68701

A. Courses of Instruction and CAXs. Respond to the following eleven questions for each educational institution, formal school, and CAX that uses Training Center School facilities; preceding each set of answers identify the activity placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	**TRIDENT TRAINING FACILITY, KINGS BAY, GA**
	CAX	

Mission Requirements UIC: 68701

1. Training and Education. List all of the departments, courses taught, and CAX types conducted at this school/activity. For each course identifier provide the type of training using the codes listed in the Introduction; the course length (total calendar days); the actual time under-instruction (days in which training occurs); and the past, current, and projected number of course convenings (including the number projected to support FY 2001 mobilization requirements). For departments, indicate course length in terms of quarters, trimesters, semesters, or ATRAMIDs, etc.). List CAX types in terms of size and component of units scheduled (e.g. USMC BLT, USMCR RLT, etc.). **Examples provided in bold type.**

Course Identifier	Type Training[1]	Course or CAX Length (days)	Days Under Instruction[2]	Number of Convenings[3] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
											N/A

[1]Formal schools and educational institutions only

[2]For CAXs indicate the actual number of training days

[3]For educational institutions the number of convenings should be the total number of section offerings per course.

- See Attached Copies.

* Due to the moratorium on all Logistics Support and Mobilization Plans (LSMP), no current mobilization plan exists.

Code 10

UIC 68701

1. Training and Education

Course Identifier CIN	Type of Training	Course or CAX Length (Days)	Days Under Instruction	Number of Convenings (Fiscal Year)							
				92	93	94	95	97	99	01	Mobilization Requirement 2001
L2E0058	FO	5	5	0	5	7	7	8	8	8	N/A
L1300115	FE	3	3	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
F1300117	FE/FO	5	5	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
F5A0015	FO	2	2	4	8	7	2	2	2	2	N/A
F2G0013	FO	3	3	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
A2E4633	FO	2	2	0	1	4	4	4	4	4	N/A
A2E4629	FO	12	10	6	5	5	3	4	4	4	N/A
L2E0066	FO	5	5	0	6	8	7	8	8	8	N/A
L2E0064	FO	5	5	0	6	7	7	8	8	8	N/A
F2E0063	FO	5	5	0	6	7	7	8	8	8	N/A
F2E0061	FO	5	5	0	6	7	10	11	11	11	N/A

1. Training and Education CODE 20/44

UIC 68701

Course Identifier CIN	Type of Training	Course or CAX Length (Days)	Days Under Instruction	Number of Convenings (Fiscal Year)							
				92	93	94	95	97	99	01	Mobilization Requirement 2001
A- 4H-0127	SP(O)	2	2	5	5	5	4	4	4	4	N/A
A- 4H-0146	FO	3	3	4	3	4	4	4	4	4	N/A
A-198-0054	FE	9	7	6	7	7	7	7	7	7	N/A
A-210-0017	FE	11	9	0	0	4	3	3	3	3	N/A
A-495-2054	FE	2	2	0	0	8	8	8	8	8	N/A
A-495-2056	FE	5	5	10	9	12	9	12	12	12	N/A
A-495-2057	FE	1	1	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
A-557-0082	FE	5	5	9	7	8	8	8	8	8	N/A
A-623-0039	SP(E)	19	15	4	6	4	4	4	4	4	N/A
A-623-0084	SP(E)	12	10	4	3	2	2	2	2	2	N/A
A-623-0085	SP(E)	8	6	4	4	2	2	2	2	2	N/A
A-623-0086	SP(E)	26	20	3	3	2	2	2	2	2	N/A
A-623-0087	SP(E)	5	5	3	3	2	2	2	2	2	N/A
A-623-0088	SP(E)	3	3	3	3	2	2	2	2	2	N/A
A-623-0093	SP(E)	14	12	3	3	3	4	4	4	4	N/A
A-623-0113	SP(E)	24	18	3	3	2	4	4	4	4	N/A
A-623-0114	SP(E)	17	13	3	2	2	4	4	4	4	N/A
A-623-0115	FE	19	15	0	0	9	3	3	3	3	N/A
A-623-0116	FE	11	9	~~0~~ NEW	~~0~~ NOT	~~0~~ ON	~~0~~ LINE	~~0~~	~~0~~	~~0~~	N/A
A-623-0117	FE	**12/5	**10/5	0	0	4	6	4	4	4	N/A
A-651-0102	FE	5	5	6	8	4	4	8	8	8	N/A
A-652-0050	SP(E)	19	15	9	10	9	9	9	9	9	N/A
A-652-0140	SP(E)	46	31	5	5	5	5	5	5	5	N/A

** IAW MCRF 12 & 10 -94, 5 & 5 -95-...

MBF/06/14/T22/CNBF

Code 20

1. Training and Education CODE 20/44 UIC 68701

Course Identifier CIN	Type of Training	Course or CAX Length (Days)	Days Under Instruction	Number of Convenings (Fiscal Year)							
				92	93	94	95	97	99	01	Mobilization Requirement 2001
A-652-0143	SP(E)	12	10	5	6	4	4	1	1	1	N/A
A-652-0145	SP(E)	12	10	4	5	4	4	1	1	1	N/A
A-652-0146	SP(E)	5	5	4	5	4	4	1	1	1	N/A
A-652-0147	FE	5	5	2	1	3	3	3	3	3	N/A
A-652-0149	FE	5	5	2	2	3	2	3	3	3	N/A
A-6520150	SP(E)	12	10	7	4	4	8	1	1	1	N/A
A-652-0201	FE	5	5	3	4	5	5	4	4	4	N/A
A-652-0202	FE	5	5	5	8	8	5	8	8	8	N/A
A-652-0204	SP(E)	5	5	4	5	4	4	1	1	1	N/A
A-652-0205	FE	12	10	5	6	6	4	6	6	6	N/A
A-652-0220	SP(E)	5	5	5	5	4	5	5	5	5	N/A
A-652-0228	SP(E)	12	10	6	7	6	6	6	6	6	N/A
A-652-0238	FE	4	4	3	4	6	4	6	6	6	N/A
A-652-0240	FE	5	5	8	8	8	8	16	16	16	N/A
A-652-0265	SP(E)	5	5	4	2	4	3	3	3	3	N/A
A-652-0267	SP(E)	5	5	5	2	4	4	3	3	3	N/A
A-652-0296	FE	10	8	1	6	6	6	6	6	6	N/A
A-652-0341	FE	5	5	NEW	NOT	ON	LINE	N/A	N/A	N/A	N/A
A-652-0342	FE	5	5	NEW	NOT	ON	LINE	N/A	N/A	N/A	N/A
A-652-0343	FE	12	10	NEW	NOT	ON	LINE	N/A	N/A	N/A	N/A
A-662-0102	FE	12	10	6	8	5	8	4	4	4	N/A
A-662-0108	FE	12	10	3	4	4	4	4	4	4	N/A

Code 20

1. Training and Education CODE 20/44 UIC 68701

Course Identifier CIN	Type of Training	Course or CAX Length (Days)	Days Under Instruction	Number of Convenings (Fiscal Year)							
				92	93	94	95	97	99	01	Mobilization Requirement 2001
A-662-0125	FE	11	9	4	5	4	5	4	4	4	N/A
A-662-0129	FE	5	5	4	5	4	4	4	4	4	N/A
A-662-0132	FE	5	5	4	4	4	4	4	4	4	N/A
A-662-0133	FE	5	5	3	6	5	6	4	4	4	N/A
A-662-0135	FE	5	5	5	6	6	6	4	4	4	N/A
A-662-0140	FE	5	5	5	4	3	4	3	3	3	N/A
A-662-0141	FE	12	10	0	0	4	4	4	4	4	N/A
A-662-0145	FE	5	5	5	6	6	6	5	5	5	N/A
A-701-0031	FE	12	10	6	6	8	8	8	8	8	N/A
A-702-0028	FE	19	15	6	7	10	10	8	8	8	N/A
B-322-2115	FE	5	5	3	3	4	4	4	4	4	N/A
F-191-0010	SP(E)	47	35	4	4	4	4	5	5	5	N/A
F-701-0034	FE	1	1	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
L- 4H-0026	FO	54	42	27	29	REQ	REQ	REQ	REQ	REQ	N/A
L- 4H-0027	FO	12	10	10	10	10	8	9	9	9	N/A
L-623-0032	FE	1	1	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
L-652-0144	FE	1	1	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
L-661-0042	FE	12	10	5	5	6	6	6	6	6	N/A
L-661-0044	FE	1	1	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
L-661-0045	FE	1	1	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
L-661-0049	FE	1	1	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
L-661-0050	FE	1	1	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
L-661-0052	FE	1	1	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
L-661-0053	FE	1	1	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
L-661-0060	FE	3	3	8	13	10	11	11	11	11	N/A

Code 20

1. Training and Education CODE 20/44

UIC 68701

Course Identifier CIN	Type of Training	Course or CAX Length (Days)	Days Under Instruction	Number of Convenings (Fiscal Year)							
				92	93	94	95	97	99	01	Mobilization Requirement 2001
L-661-0071	FE	1	1	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
L-661-0072	FE	1	1	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
L-661-0073	FE	1	1	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
L-661-0074	FE	1	1	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
L-661-0075	FE	1	1	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
L-662-0020	FE	1	1	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
ADDITIONS:											
A-623-0080	SP(E)	~~1~~63	~~1~~43	3	~~1~~3	2	DEAC	TIVA	TED	N/A	N/A
A-623-0083	SP(E)	~~6~~9	~~4~~7	3	~~1~~2	2	DEAC	TIVA	TED	N/A	N/A
A-651-0101	FE	2	2	5	0	0	DEAC	TIVA	TED	N/A	N/A
A-652-0062	FE	2	2	2	0	DEAC	TIVA	TED	N/A	N/A	N/A
A-661-0106	FE	33	25	3	3	4	DEAC	TIVA	TED	N/A	N/A
A-701-0045	FE	5	5	6	8	0	DEAC	TIVA	TED	N/A	N/A

MOF/G-14/T22/CNBT

Code 30

Y.

Course Identifier CIN	Type of Training	Course or CAX Length (Days)	Days Under Instruction	Nubmer of Convenings (Fiscal Year)							Mobilization Requirement 2001
				92	93	94	95	97	99	01	
A 8B0046	SPO	3	3	1	2	½	½	½	½	½	N/A
A0120011	SPO/SPE	24	18	8	8	7	7	8	8	8	N/A
A0120023	PD	5	5	6	6	4	4	4	4	4	N/A
A0120051	SPO/SPE	12	10	5	6	3	3	4	4	4	N/A
A1020289	SPE	17	13	4	4	4	4	4	4	4	N/A
A5310020	SPE	11	9	3	3	2	2	4	4	4	N/A
A5510089	SPE	10	8	3	1	2	2	2	2	2	N/A
A5510090	FE	4	4	3	1	3	3	3	3	3	N/A
A5510091	FE	5	5	21	14	10	6	8	8	8	N/A
A5510093	SPE	26	20	~~***~~ 0	5	3	4	3	3	3	N/A
A5510095	FE	5	5	~~***~~ 0	6	8	9	10	10	10	N/A
A8000020	FE	12	10	5	6	4	4	4	4	4	N/A
A8000027	FE	12	10	5	6	4	3	4	4	4	N/A
F0000070	FE	5	5	4	5	4	3	4	4	4	N/A
J5000025	FE	4	4	10	11	10	10	10	10	10	N/A
J5000029	SPE	12	10	3	3	3	2	2	2	2	N/A
P5000012	PD	4	4	~~***~~ 0	18	12	~~*~~ 12	~~*~~ 12	~~*~~ 12	~~*~~ 12	N/A
P5000013	PD	1	1	~~***~~ 0	4	0	~~*~~ 12	~~*~~ 12	~~*~~ 12	~~*~~ 12	N/A
P5000034	PD	5	5	~~***~~ 0	10	8	8	13	13	13	N/A
P5000036	PD	5	5	~~***~~ 0	5	8	4	7	7	7	N/A
P5010060	SPE	5	5	~~***~~ 0	4	4	4	4	4	4	N/A

MBF/G-14/T22/CNET

* As Required

Code 40

1. Training and Education

MIC 68701

Course Identifier CIN	Type of Training	Course or CAX Length (Days)	Days Under Instruction	Nubmer of Convenings (Fiscal Year)							
				92	93	94	95	97	99	01	Mobilization Requirement 2001
A-130-0134	SP (E)	12	10	3	2	REQ	REQ	REQ	REQ	REQ	N/A
A-150-0294	SP (E)	16	12	2	3	3	3	2	2	2	N/A
A-130-0319	FE	12	10	5	4	2	2	0	0	0	N/A
F-201-0210	SP (E)	40	30	3	0	1	0	0	0	0	N/A
F-2G-0012	T/T	4	4	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
A-2G-0035	SP (O)	2	2	1	0	3	2	2	2	2	N/A
F-061-0040	FE	5	5	6	3	4	4	4	4	4	N/A
A-150-0290	SP (E)	17	13	2	2	4	3	3	3	3	N/A
A-113-0141	SP (E)	47 *247	35 *176	REQ	REQ	REQ	REQ	1	1	1	N/A * 95-98
A-101-0285	FE	19	15	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
A-130-0318	FE	5	5	1	5	REQ	REQ	REQ	REQ	REQ	N/A
A-130-0332	FE	3	3	0	4	REQ	REQ	REQ	REQ	REQ	N/A
A-101-0231	SP (E)	0	0	2	0	0	0	0	0	0	N/A
A-101-0232	SP (E)	50	35	0	1	2	1	1	1	1	N/A
A-101-0284	FE	5	5	1	0	REQ	REQ	REQ	REQ	REQ	N/A
L-123-0001	T/T	5	5	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
A-123-0158	FE	10	8	4	4	1	0	0	0	0	N/A
A-123-0178	FE	32	24	6	3	4	2	2	2	2	N/A
A-123-0179	FE	20	15	4	2	0	0	0	0	0	N/A
A-233-0027	SP (E)	12	10	7	4	4	4	4	4	4	N/A
A-233-0058	T/T	5	5	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
A-102-0251	SP (E)	10	8	4	4	4	2	2	2	2	N/A
A-102-0252	SP (E)	19	15	4	4	4	2	2	2	2	N/A
A-102-0261	SP (E)	8	6	4	4	4	2	2	2	2	N/A

Code 4)

1. Training and Education

UIC 68701

Course Identifier CIN	Type of Training	Course or CAX Length (Days)	Days Under Instruction	Nubmer of Convenings (Fiscal Year)							
				92	93	94	95	97	99	01	Mobilization Requirement 2001
A-130-0020	FE	26	20	8	7	2	2	0	0	0	N/A
A-130-0236	FE	3	3	6	3	2	1	2	2	2	N/A
A-130-0126	SP (E)	138	100	3	3	0	0	0	0	0	N/A
A-130-0131	SP (E)	11	9	2	4	REQ	REQ	REQ	REQ	REQ	N/A
A-130-0132	SP (E)	16	12	2	4	REQ	REQ	REQ	REQ	REQ	N/A
A-130-0133	SP (E)	15	11	2	2	REQ	REQ	REQ	REQ	REQ	N/A
A-130-0134	SP (E)	12	10	3	2	REQ	REQ	REQ	REQ	REQ	N/A
A-130-0135	SP (E)	10	8	2	2	REQ	REQ	REQ	REQ	REQ	N/A
A-130-0187	FE	19	15	5	4	2	2	REQ	REQ	REQ	N/A
A-130-0305	SP (E)	11	9	3	4	REQ	REQ	REQ	REQ	REQ	N/A
A-130-0306	SP (E)	15	11	3	4	REQ	REQ	REQ	REQ	REQ	N/A
A-130-0307	SP (E)	10	8	3	4	REQ	REQ	REQ	REQ	REQ	N/A
A-130-0310	SP (E)	11	9	2	3	REQ	REQ	REQ	REQ	REQ	N/A
A-130-0323	FE	19	15	5	4	2	2	REQ	REQ	REQ	N/A
F-130-0113	T/T	5	5	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
L-~~103~~-0331 L-130-0331	FE	5	5	0	0	2	2	0	0	0	N/A
A-061-0020	FE	4	4	3	2	2	2	2	2	2	N/A
A-061-0021	FE	4	4	3	2	2	2	2	2	2	N/A
A-061-0022	FE	5	5	3	2	2	2	2	2	2	N/A
A-2G-0058	SP (O)	12	10	3	2	3	3	3	3	3	N/A
A-2G-0060	SP (O)	1	1	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
A-4H-0136	FO	5	5	2	3	2	3	3	3	3	N/A
A-100-0077	FE	1	1	4	2	4	0	0	0	0	N/A
A-130-0231	FE	0	0	2	0	0	0	0	0	0	N/A
A-130-0268	SP (E)	5	5	3	3	4	3	3	3	3	N/A

MRA 6-14/T22/CNES

Code 40

UIC 68701

1. Training and Education

Course Identifier CIN	Type of Training	Course or CAX Length (Days)	Days Under Instruction	Nubmer of Convenings (Fiscal Year)							
				92	93	94	95	97	99	01	Mobilization Requirement 2001
A-130-0227	SP (E)	0	0	2	0	0	0	0	0	0	N/A
A-130-0327	SP (E)	23	17	1	2	4	3	2	2	2	N/A
A-130-0328	SP (E)	0	0	2	0	0	0	0	0	0	N/A
A-150-0146	SP (E)	10	8	3	3	3	3	2	2	2	N/A
A-150-0209	SP (E)	18	14	3	2	0	0	0	0	0	N/A
A-150-0220	SP (E)	8	6	2	2	3	3	3	3	3	N/A
A-150-0224	SP (E)	30	22	3	0	0	0	0	0	0	N/A
A-150-0276	SP (E)	355	254	2	2	2	2	2	2	2	N/A
A-150-0280	SP (E)	17	13	3	2	3	3	3	3	3	N/A
A-150-0281	SP (E)	16	12	3	2	0	0	0	0	0	N/A
A-150-0282	SP (E)	19 *21	15 *15	4	3	3	3	3	3	3	N/A * 95-98
A-210-0022	FE	1	1	8	17	8	~~0~~ 6	~~0~~ 6	~~0~~ 6	~~0~~ 6	N/A
A-210-0025	FE	12	10	6	7	2	4	4	4	4	N/A
F-000-0073	T/T	5	5	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
F-000-0072	T/T	2	2	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
F-130-0114	T/T	2	2	9	15	REQ	REQ	REQ	REQ	REQ	N/A
A-101-0168	SP (E)	75	55	2	1	0	3	3	3	3	N/A
A-101-0170	SP (E)	18	14	2	1	2	2	2	2	2	N/A
A-101-0171	SP (E)	30	22	2	2	1	2	2	2	2	N/A
A-101-0172	SP (E)	18	14	2	2	REQ	3	2	2	2	N/A
A-101-0173	SP (E)	29	21	2	2	1	3	2	2	2	N/A
A-101-0175	SP (E)	22	16	2	1	1	1	2	2	2	N/A
A-101-0246	SP(E)	7	5	2	2	2	2	2	2	2	N/A
A-101-0256	SP (E)	19	15	2	2	3	REQ	3	3	3	N/A
A-150-0228	SP (E)	52	38	2	2	2	2	2	2	2	N/A

MSF/6-14/T22/CN85

Cont 4d

1. Training and Education

UIC 68701

Course Identifier CIN	Type of Training	Course or CAX Length (Days)	Days Under Instruc-tion	Nubmer of Convenings (Fiscal Year)							
				92	93	94	95	97	99	01	Mobilization Requirement 2001
A-101-0229	T/T	5	5	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
A-4C-0014	FO	5	5	12	10	6	12	12	12	12	N/A
A-101-0136	SP (E)	40	30	3	3	3	3	3	3	3	N/A
F-100-0016	T/T	2	2	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
A-101-0286	FE	33	25	0	0	REQ	REQ	REQ	REQ	REQ	N/A
A-101-0287	SP (E)	47	35	0	0	0	REQ	REQ	REQ	REQ	N/A
A-101-0726	SP (E)	77	55	0	0	2	3	3	3	3	N/A
A-113-0159	SP (E)	75	55	0	0	2	3	3	3	3	N/A
A-113-0160	FE	40	30	0	0	REQ	2	2	2	2	N/A
A-150-0257	SP (E)	28	20	0	0	REQ	3	3	3	3	N/A
A-233-0092	FE	26 *33	20 *27	0	0	12	2	2	2	2	N/A *95-98
A-130-0352	FE	166	120	0	0	2	4	4	4	4	N/A
A-101-0237	SP (E)	54	40	0	0	1	2	2	2	2	N/A
L-000-0013	FE	4	4	0	0	2	7	REQ	REQ	REQ	N/A
L-000-0026	FE	1	1	0	0	4	12	REQ	REQ	REQ	N/A
L-000-0066	FE	5	5	0	0	2	7	REQ	REQ	REQ	N/A
L-000-0067	FE	5	5	0	0	2	7	REQ	REQ	REQ	N/A
A-130-0353	SP (E)	138	100	0	0	4	4	4	4	4	N/A
A-130-0344	SP (E)	75	55	0	0	2	2	2	2	1	N/A
A-130-0340	SP (E)	138	100	0	0	REQ	REQ	REQ	REQ	REQ	N/A
A-130-0354	SP (E)	0	0	0	0	REQ	REQ	REQ	REQ	REQ	N/A
A-130-0343	FE	19	15	0	0	2	4	4	4	4	N/A
A-4C-0031	FO	3	3	0	0	7	12	12	12	12	N/A
A-113-0163	FE	5	5	0	0	2	2	2	2	2	N/A
A-123-0206	FE	5	5	0	0	REQ	REQ	REQ	REQ	REQ	N/A

Code 40

UIC 68701

1. Training and Education

Course Identifier CIN	Type of Training	Course or CAX Length (Days)	Days Under Instruction	Nubmer of Convenings (Fiscal Year)							
				92	93	94	95	97	99	01	Mobilization Requirement 2001
A-233-0115	~~T/T~~ FE	5	5	0	0	REQ	REQ	REQ	REQ	REQ	N/A
A-150-0289	SP (E)	22	16	3	3	3	3	2	2	2	N/A
F-123-0100	FE	3	3	0	0	2	2	2	2	2	N/A
A-150-0299	~~T/T~~ FE	5	5	0	0	REQ	REQ	REQ	REQ	REQ	N/A

MSE/G-14/T22/CNET

Cpd 50

21. Training and Education

UIC 68701

Course Identifier CIN	Type of Training	Course or CAX Length (Days)	Days Under Instruc-tion	Nubmer of Convenings (Fiscal Year)							
				92	93	94	95	97	99	01	Mobilization Requirement 2001
A2F4632	SP(O)	22	16	5	5	5	4	4	4	4	N/A
A2F4636	SP(O)	32	24	5	6	6	6	6	6	6	N/A
A2F4637	SP(O)	17	13	4	3	4	3	3	3	3	N/A
A2F4640	SP(O)	14	10	3	4	4	4	4	4	4	N/A
A2G0062	FO	3	3	7	6	8	8	8	8	8	N/A
A2G0063	FO	3	3	12	12	11	12	12	12	12	N/A
A2G0100	TT	4	4	26	30	REQ	REQ	REQ	REQ	REQ	N/A
A1210523	FE	5	5	6	6	3	3	2	2	2	N/A
A1210538	FE	18	14	4	4	4	4	4	4	4	N/A
A1210541	FE	15	11	5	4	4	4	4	4	4	N/A
A1210542	FE	12	10	4	4	4	4	4	4	4	N/A
A1210543	FE	5	5	4	4	4	5	5	5	5	N/A
A1210544	FE	19	15	4	5	5	5	5	5	5	N/A
A1210545	FE	5	5	4	4	5	5	5	5	5	N/A
A1210550	FE	4	4	8	6	5	6	6	6	6	N/A
A1210563	SP(E)	187	135	6	12	12	9	9	9	9	N/A
A1210564	SP(E)	51	37	2	5	REQ	REQ	REQ	REQ	REQ	N/A
A1210565	SP(E)	39	29	1	6	6	6	6	6	6	N/A
A1210531	FE	18	14	8	5	5	5	2	2	2	N/A
A1930380	FE	5	5	6	5	4	4	4	4	4	N/A
A1930389	FE	18	14	6	7	5	4	4	4	4	N/A
A1930390	FE	19	15	5	7	5	5	4	4	4	N/A
A1930432	SP(E)	70	50	12	10	10	4	2	2	2	N/A
F0000076	TT	4	4	20	24	REQ	REQ	REQ	REQ	REQ	N/A
F1210077	TT	5	5	26	30	REQ	REQ	REQ	REQ	REQ	N/A

1'. Training and Education

UIC 68701

Course Identifier CIN	Type of Training	Course or CAX Length (Days)	Days Under Instruction	Nubmer of Convenings (Fiscal Year)							
				92	93	94	95	97	99	01	Mobilization Requirement 2001
F1930388	FE	10	8	3	6	6	3	3	3	3	N/A
L1210044	FE	4	4	5	5	5	0	0	0	0	N/A
A1930400	SP(E)	106	76	4	3	3	3	3	3	3	N/A

2. Course Size. For each course listed in the previous table, give the optimum, maximum, and mobilization class size for planning purposes in terms of number of students per convening.

CIN or CID	Students per Course Convening		
	Optimum	Maximum	Mobilization (2001)

3. Throughput. For each course and CAX type listed in the response to question 1, give the annual student (or CAX participant) throughput for the fiscal years indicated. For formal school students, throughput is the total number of students programmed to attend each course per fiscal year.

Course Identifier	Student or CAX Participant Throughput[4] (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)

[4]CAX Participant Throughput is the total number of exercise personnel (i.e., CE, GCE, ACE, and CSSE) of all CAXs convened or to be convened during a fiscal year.

2. Course Size

UIC 68701

CIN	Students per Course Convening		
	Optimum	Maximum	Mobilization 2001
A2E4629	6	6	N/A
F2G0013	15	15	N/A
L1300115	15	15	N/A
F1300117	23	23	N/A
F5A0015	16	16	N/A
L2E0058	6	6	N/A
F2E0061	6	6	N/A
F2E0063	6	6	N/A
L2E0064	10	10	N/A
L2E0066	9	9	N/A
A2E4633	8	8	N/A

Code 20

UIC 68701

2. Course Size CODE 20/44

CIN	Students per Course Convening		
	Optimum	Maximum	Mobilization 2001
A- 4H-0127	6	6	N/A
A- 4H-0146	12	12	N/A
A-198-0054	12	12	N/A
A-210-0017	6	6	N/A
A-495-2054	8	8	N/A
A-495-2056	16	16	N/A
A-495-2057	16	16	N/A
A-557-0082	12	12	N/A
A-623-0039	6	6	N/A
A-623-0084	12	12	N/A
A-623-0085	12	12	N/A
A-623-0086	12	12	N/A
A-623-0087	12	12	N/A
A-623-0088	12	12	N/A
A-623-0093	4	4	N/A
A-623-0113	6	6	N/A
A-623-0114	6	6	N/A
A-623-0115	6	6	N/A
A-623-0116	0	0	N/A
A-623-0117	~~0~~ 12	~~0~~ 12	N/A
A-651-0102	8	8	N/A

MAF/C-14/T22/CNST

Code 20

UIC 68701

2. Course Size CODE 20/44

CIN	Students per Course Convening		
	Optimum	Maximum	Mobilization 2001
A-652-0050	6	6	N/A
A-652-0140	12	12	N/A
A-652-0143	12	12	N/A
A-652-0145	12	12	N/A
A-62-0146	12	12	N/A
A-652-0147	12	12	N/A
A-652-0149	12	12	N/A
A-652-0150	12	12	N/A
A-652-0201	8	8	N/A
A-652-0202	8	8	N/A
A-652-0204	12	12	N/A
A-652-0205	8	8	N/A
A-652-0220	12	12	N/A
A-652-0228	12	12	N/A
A-652-0238	6	6	N/A
A-652-0240	6	6	N/A
A-652-0265	6	6	N/A
A-652-0267	6	6	N/A
A-652-0296	6	6	N/A
A-652-0341	0	0	N/A

Code 20

UIC 68701

2. Course Size CODE 20/44

CIN	Students per Course Convening		
	Optimum	Maximum	Mobilization 2001
A-652-0342	0	0	N/A
A-652-0343	0	0	N/A
A-662-0102	8	8	N/A
A-662-0108	8	8	N/A
A-662-0125	8	8	N/A
A-662-0129	8	8	N/A
A-662-0132	8	8	N/A
A-662-0133	8	8	N/A
A-662-0135	8	8	N/A
A-662-0140	10	10	N/A
A-662-0141	8	8	N/A
A-662-0145	8	8	N/A
A-701-0031	4	4	N/A
A-702-0028	3	3	N/A
B-322-2115	8	8	N/A
F-191-0010	8	8	N/A
F-701-0034	35	35	N/A
L- 4H-0026	1	1	N/A
L- 4H-0027	12	12	N/A
L-623-0032	12	12	N/A
L-652-0144	12	12	N/A
L-661-0042	12	12	N/A
L-661-0044	12	12	N/A

Code 20

UIC 68701

2. Course Size CODE 20/44

CIN	Students per Course Convening		
	Optimum	Maximum	Mobilization 2001
L-661-0045	12	12	N/A
L-661-0049	6	6	N/A
L-661-0050	8	8	N/A
L-661-0052	12	12	N/A
L-661-0053	12	12	N/A
L-661-0060	6	6	N/A
L-661-0071	12	12	N/A
L-661-0072	12	12	N/A
L-661-0073	12	12	N/A
L-661-0074	12	12	N/A
L-661-0075	12	12	N/A
L-662-0020	~~8~~ 16	~~8~~ 16	N/A

MBI 6-14/T22/CNET

Code 30

UIC 68701

2. Course Size

CIN	Students per Course Convening		
	Optimum	Maximum	Mobilization 2001
A 8B0046	3	3	N/A
A0120011	24	24	N/A
A0120023	24	24	N/A
A0120051	15	15	N/A
A1020289	4	4	N/A
A5310020	14	14	N/A
A5510089	10	10	N/A
A5510090	10	10	N/A
A5510091	10	10	N/A
A5510093	16	16	N/A
A5510095	12	12	N/A
A8000020	10	10	N/A
A8000027	10	10	N/A
F0000070	10	10	N/A
J5000025	10	10	N/A
J5000029	12	12	N/A
P5000012	24	24	N/A
P5000013	24	24	N/A
P5000034	24	24	N/A
P5000036	24	24	N/A
P5010060	10	10	N/A

Code 70

UIC 68701

2. Course Size

CIN	Students per Course Convening		
	Optimum	Maximum	Mobilization 2001
A-113-0134	9	9	N/A
A-150-0294	9	9	N/A
A-130-0319	10	10	N/A
F-201-0210	8	8	N/A
F-2G-0012	15	15	N/A
A-2G-0035	6	6	N/A
F-061-0040	8	8	N/A
A-150-0290	12	12	N/A
A-113-0141	0 (in development)	0	N/A
A-101-0285	0 (in development)	0	N/A
A-130-0318	0 (challenge only)	0	N/A
A-130-0332	12 (challenge only)	12	N/A
A-101-0232	6	6	N/A
A-101-0284	6	6	N/A
L-123-0001	12	12	N/A
A-123-0158	12	12	N/A
A-123-0178	12	12	N/A
A-123-0179	12	12	N/A
A-233-0027	6	6	N/A
A-233-0058	6	6	N/A
A-102-0251	6	6	N/A

Code 4

UIC 68701

2. Course Size

CIN	Students per Course Convening		
	Optimum	Maximum	Mobilization 2001
A-102-0252	6	6	N/A
A-102-0261	6 (MCRF UPDATE SUB.)	6	N/A
A-130-0020	10	10	N/A
A-130-0236	8	8	N/A
A-130-0126	12	12	N/A
A-130-0131	0 (challenge only)	0	N/A
A-130-0132	0 (challenge only)	0	N/A
A-130-0133	0 (challenge only)	0	N/A
A-130-0134	0 (challenge only)	0	N/A
A-130-0135	0 (challenge only)	0	N/A
A-130-0187	6	6	N/A
A-130-0305	0 (challenge only)	0	N/A
A-130-0306	0 (challenge only)	0	N/A
A-130-0307	0 (challenge only)	0	N/A
A-130-0310	0 (challenge only)	0	N/A
A-130-0323	12	12	N/A
F-130-0113	12	12	N/A
L-130-0331	6	6	N/A
A-061-0020	10	10	N/A
A-061-0021	10	10	N/A
A-061-0022	12	12	N/A
A-2G-0058	6	6	N/A
A-2G-0060	6	6	N/A

Code 40

UIC 68701

2. Course Size

CIN	Students per Course Convening		
	Optimum	Maximum	Mobilization 2001
A-4H-0136	6	6	N/A
A-100-0077	9	9	N/A
A-130-0268	9	9	N/A
A-130-0327	9	9	N/A
A-150-0146	9	9	N/A
A-150-0209	9	9	N/A
A-150-0220	9	9	N/A
A-150-0224	9	9	N/A
A-150-0276	9	9	N/A
A-150-0280	9	9	N/A
A-150-0281	9	9	N/A
A-150-0282	9	9	N/A
A-210-0022	20	20	N/A
A-210-0025	12	12	N/A
F-000-0073	13	13	N/A
F-000-0072	13	13	N/A
F-130-0114	15	15	N/A
A-101-0168	12	12	N/A
A-101-0170	12	12	N/A
A-101-0171	12	12	N/A

Code 4D

UIC 68701

2. Course Size

CIN	Students per Course Convening		
	Optimum	Maximum	Mobilization 2001
A-101-0172	12	12	N/A
A-101-0173	12	12	N/A
A-101-0175	12	12	N/A
A-101-0246	12	12	N/A
A-101-0256	12	12	N/A
A-150-0228	12	12	N/A
A-101-0229	12	12	N/A
A-4C-0014	16	16	N/A
A-101-0136	3	3	N/A
F-100-0016	6	6	N/A
A-101-0286	12	12	N/A
A-101-0287	12	12	N/A
A-101-0726	11	11	N/A
A-113-0159	12	12	N/A
A-113-0160	0 (in development)	0	N/A
A-150-0257	9	9	N/A
A-233-0092	0 (in development)	0	N/A
A-130-0352	10	10	N/A
A-101-0237	12	12	N/A
L-000-0013	10	10	N/A
L-000-0026	6	6	N/A
L-000-0066	10	10	N/A
L-000-0067	10	10	N/A

Code to

2. Course Size

UIC 68701

CIN	Students per Course Convening		
	Optimum	Maximum	Mobilization 2001
A-130-0353	12	12	N/A
A-130-0344	12	12	N/A
A-130-0340	0 (in development)	0	N/A
A-130-0354	0 (in development)	0	N/A
A-130-0343	12	12	N/A
A-4C-0031	16	16	N/A
A-113-0163	6	6	N/A
A-123-0206	0 (in development)	0	N/A
A-233-0115	3	3	N/A
A-150-0289	9	9	N/A
F-123-0100	7	7	N/A
A-150-0299	7	7	N/A

2. Course Size

UIC 68701

CIN	Students per Course Convening		
	Optimum	Maximum	Mobilization 2001
A2F4632	6	6	N/A
A2F4636	8	8	N/A
A2F4637	6	6	N/A
A2F4640	6	6	N/A
A2G0062	6	6	N/A
A2G0063	6	6	N/A
A2G0100	22	22	N/A
A1210523	8	8	N/A
A1210541	8	8	N/A
A1210542	8	8	N/A
A1210543	8	8	N/A
A1210544	8	8	N/A
A1210545	8	8	N/A
A1210550	4	4	N/A
A1210563	12	12	N/A
A1210564	5	5	N/A
A1210565	5	5	N/A
A1210531	4	4	N/A
A1930380	6	6	N/A
A1930389	6	6	N/A
A1930390	6	6	N/A
A1930432	8	8	N/A
F0000076	12	12	N/A

2. Course Size

UIC 68701

CIN	Students per Course Convening		
	Optimum	Maximum	Mobilization 2001
F1210077	30	30	N/A
F1930388	10	10	N/A
A1210538	8	8	N/A
A1930400	12	12	N/A
L1210044	10	10	N/A

Code 10

3. Throughput.

UIC 68701

CIN	Student or CAX Participant Throughput (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Moblization
A2E4629	12	17	12	12	12	12	12	N/A
F2G0013	267	366	40	360	40	40	40	N/A
L1300115	188	377	100	216	100	100	100	N/A
F1300117	2326	1878	667	828	667	667	667	N/A
F5A0015	50	98	18	24	16	16	16	N/A
L2E0058	0	30	42	56	42	42	42	N/A
F2E0061	0	36	42	56	48	48	48	N/A
F2E0063	0	45	42	56	64	64	64	N/A
L2E0064	0	49	48	56	64	64	64	N/A
L2E0066	0	34	42	56	42	42	42	N/A
A2E4633	0	4	32	32	32	32	32	N/A

Code 20

3. Throughput. CODE 20/44 UIC 68781

MZF/6-14/T22/CNET

CIN	Student or CAX Participant Throughput (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Moblization
A- 4H-0127	13	18	12	12	12	12	12	N/A
A- 4H-0146	31	32	48	48	48	48	48	N/A
A-198-0054	62	39	82	81	80	80	80	N/A
A-210-0017	0	0	0	14	14	14	14	N/A
A-495-2054	0	0	~~0~~ 16	~~0~~ 16	~~0~~ 16	~~0~~ 16	~~0~~ 16	N/A
A-495-2056	121	123	144	144	144	144	144	N/A
A-495-2057	1241	925	16	16	16	16	16	N/A
A-557-0082	110	94	96	96	96	96	96	N/A
A-623-0039	21	19	22	22	22	22	22	N/A
A-623-0084	17	20	20	20	20	20	20	N/A
A-623-0085	19	17	20	20	20	20	20	N/A
A-623-0086	16	20	20	20	20	20	20	N/A
A-623-0087	20	24	20	20	20	20	20	N/A
A-623-0088	21	19	20	20	20	20	20	N/A
A-623-0093	8	9	12	21	21	21	21	N/A
A-623-0113	11	6	12	21	21	21	21	N/A
A-623-0114	10	5	12	21	21	21	21	N/A
A-623-0115	0	0	42	14	14	14	14	N/A
A-623-0116	0	0	0	0	0	0	0	N/A
A-623-0117	0	0	24	23	23	23	23	N/A
A-651-0102	30	43	32	32	32	32	32	N/A
A-652-0050	63	63	55	54	54	60	60	N/A
A-652-0140	42	34	60	60	60	60	60	N/A

3. Throughput. CODE 20/44 UIC 68701

CIN	Student or CAX Participant Throughput (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Moblization
A-652-0143	51	58	48	48	48	48	48	N/A
A-652-0145	45	60	48	48	48	48	48	N/A
A-652-0146	41	49	40	40	40	40	40	N/A
A-652-0147	13	3	33	33	33	33	33	N/A
A-652-0149	7	5	16	16	16	16	16	N/A
A-652-0150	48	53	48	88	88	88	88	N/A
A-652-0201	20	32	40	40	40	40	40	N/A
A-652-0202	32	59	40	40	40	40	40	N/A
A-652-0204	48	58	48	48	48	48	48	N/A
A-652-0205	39	44	34	32	32	32	32	N/A
A-652-0220	49	44	60	60	60	60	60	N/A
A-652-0228	40	45	128	128	128	128	128	N/A
A-652-0238	26	20	24	24	24	24	24	N/A
A-652-0240	54	59	48	48	48	48	48	N/A
A-652-0265	16	12	20	20	20	20	20	N/A
A-652-0267	18	11	20	20	20	20	20	N/A
A-652-0296	8	25	66	66	66	66	66	N/A
A-652-0341	0	0	0	0	0	0	0	N/A
A-652-0342	0	0	0	0	0	0	0	N/A
A-652-0343	0	0	0	0	0	0	0	N/A
A-662-0102	31	42	33	28	28	28	28	N/A
A-662-0108	20	23	32	27	27	27	27	N/A

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3. Throughput. CODE 20/44 UIC 68701

CIN	Student or CAX Participant Throughput (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Moblization
A-662-0125	27	41	32	27	27	27	27	N/A
A-662-0129	23	31	32	27	27	27	27	N/A
A-662-0132	17	26	26	29	28	28	28	N/A
A-662-0133	21	44	38	27	27	27	27	N/A
A-662-0135	29	48	48	27	27	27	27	N/A
A-662-0140	32	24	24	27	27	27	27	N/A
A-662-0141	0	0	32	32	32	32	32	N/A
A-662-0145	38	47	48	38	38	38	38	N/A
A-701-0031	19	13	32	32	32	32	32	N/A
A-702-0028	18	23	29	29	29	29	29	N/A
B-322-2115	9	24	32	32	32	32	32	N/A
F-191-0010	19	22	30	32	34	34	34	N/A
F-701-0034	266	604	304	304	304	304	304	N/A
L- 4H-0026	26	28	42	50	66	66	66	N/A
L -4H-0027	52	53	48	48	48	48	48	N/A
L-623-0032	31	12	48	48	48	48	48	N/A
L-652-0144	341	369	60	60	60	60	60	N/A
L-661-0042	26	49	30	70	30	30	30	N/A
L-661-0044	99	149	208	208	208	208	208	N/A
L-661-0045	95	114	64	64	64	64	64	N/A
L-661-0049	63	112	208	208	208	208	208	N/A
L-661-0050	187	8	11	11	11	11	11	N/A
L-661-0052	200	273	64	64	64	64	64	N/A
L-661-0053	128	113	96	96	96	96	96	N/A
L-661-0060	70	101	66	66	66	66	66	N/A

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3. Throughput. CODE 20/44 UIC 68701

CIN	Student or CAX Participant Throughput (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Moblization
L-661-0071	135	198	96	96	96	96	96	N/A
L-661-0072	5	0	96	96	96	96	96	N/A
L-661-0073	78	87	96	96	96	96	96	N/A
L-661-0074	113	156	96	96	96	96	96	N/A
L-661-0075	7	0	96	96	96	96	96	N/A
L-662-0020	224	241	100	100	100	100	100	N/A
ADDITIONS:								
A-623-0080	21	20	17	0	0	0	0	N/A
A-623-0083	13	17	20	0	0	0	0	N/A
A-651-0101	25	0	16	0	0	0	0	N/A
A-652-0062	23	0	0	0	0	0	0	N/A
A-661-0106	16	10	12	0	0	0	0	N/A
A-701-0045	25	32	4	0	0	0	0	N/A

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UIC 68701

3. Throughput.

CIN	Student or CAX Participant Throughput (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Moblization
A 8B0046	0	11	5	5	5	5	5	N/A
A0120011	185	218	160	216	192	168	168	N/A
A0120023	65	89	99	96	96	96	96	N/A
A0120051	50	46	40	40	40	40	40	N/A
A1020289	15	14	16	16	16	16	16	N/A
A5310020	22	13	15	15	15	15	15	N/A
A5510089	11	3	16	16	16	16	16	N/A
A5510090	14	14	30	8	8	8	8	N/A
A5510091	197	137	100	60	60	60	60	N/A
A5510093	0	29	48	50	50	50	50	N/A
A5510095	0	47	80	100	100	100	100	N/A
A8000020	37	47	40	32	32	32	32	N/A
A8000027	30	41	24	24	24	24	24	N/A
F0000070	30	20	25	25	25	25	25	N/A
J5000025	100	103	96	92	92	92	92	N/A
J5000029	22	19	30	20	16	16	16	N/A
P5000012	87	359	264 ~~0~~	264 ~~0~~	264 ~~0~~	264 ~~0~~	264 ~~0~~	N/A
P5000013	0	105	264 ~~0~~	264 ~~0~~	264 ~~0~~	264 ~~0~~	264 ~~0~~	N/A
P5000034	373	211	418	192	418	418	418	N/A
P5000036	157	64	192	96	209	209	209	N/A
P5010060	0	12	32	32	32	32	32	N/A

MBR/6-14/T22/CNST

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UIC 68701

3. Throughput.

CIN	Student or CAX Participant Throughput (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Moblization
A-113-0134	0	0	18	18	18	18	18	N/A
A-150-0294	10	20	24	24	24	24	24	N/A
F-123-0060	400	0	0	0	0	0	0	N/A
A-130-0319	30	30	14	16	0	0	0	N/A
F-201-0210	2	0	5	0	0	0	0	N/A
F-2G-0012	2513	1369	450	450	450	450	450	N/A
A-2G-0035	2	1	7	7	7	7	7	N/A
F-061-0040	31	18	32	32	32	32	32	N/A
A-150-0290	17	17	24	24	24	24	24	N/A
A-113-0141	0	0	9	9	9	9	9	N/A
A-101-0285	0	0	0	0	0	0	0	N/A
A-130-0318	27	33	~~0~~ 24	~~0~~ 12	~~0~~ 2	~~0~~ 2	~~0~~ 2	N/A
A-130-0332	7	18	~~0~~ 24	~~0~~ 12	~~0~~ 2	~~0~~ 2	~~0~~ 2	N/A
A-101-0231	12	0	0	0	0	0	0	N/A
A-101-0232	0	4	12	0	0	0	0	N/A
A-101-0284	14	0	96	96	96	96	96	N/A
L-123-0001	0	180	300	300	300	300	300	N/A
A-123-0158	18	39	12	0	0	0	0	N/A
A-123-0178	28	12	12	12	12	12	12	N/A
A-123-0179	21	14	0	0	0	0	0	N/A
A-233-0027	38	22	23	22	22	22	22	N/A
A-233-0058	91	93	20	160	160	160	160	N/A
A-102-0251	21	21	9	9	9	9	9	N/A
A-102-0252	22	19	11	10	10	10	10	N/A
A-102-0261	23	23	11	11	10	10	10	N/A

MAP/6-14/T22/CN#5

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3. Throughput.

CIN	Student or CAX Participant Throughput (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Moblization
A-233-0115	0	0	0	~~0~~ 80	~~0~~ 80	~~0~~ 80	~~0~~ 80	N/A
A-150-0289	26	29	24	24	24	24	24	N/A
F-123-0100	0	0	14	14	14	14	14	N/A

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3. Throughput.

CIN	Student or CAX Participant Throughput (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Moblization
A-130-0227	15	15	0	0	0	0	0	N/A
A-130-0327	17	16	24	24	24	24	24	N/A
A-130-0328	13	0	0	0	0	0	0	N/A
A-150-0146	16	14	24	24	24	24	24	N/A
A-150-0209	7	4	9	0	0	0	0	N/A
A-150-0220	13	14	24	24	24	24	24	N/A
A-150-0224	8	0	0	0	0	0	0	N/A
A-150-0276	7	4	24	24	24	24	24	N/A
A-150-0280	8	20	24	24	24	24	24	N/A
A-150-0281	10	6	9	0	0	0	0	N/A
A-150-0282	27	30	24	24	24	24	24	N/A
A-210-0022	178	406	160	~~0~~ 120	~~0~~ 120	~~0~~ 120	~~0~~ 120	N/A
A-210-0025	51	69	12	48	48	48	48	N/A
F-000-0073	951	935	624	624	624	624	624	N/A
F-000-0072	115	323	936	936	936	936	936	N/A
F-130-0114	133	224	90	90	90	90	90	N/A
A-101-0168	10	24	~~0~~ 36	~~0~~ 36	~~0~~ 36	~~0~~ 36	~~0~~ 36	N/A
A-101-0170	13	14	30	21	21	21	21	N/A
A-101-0171	14	17	12	~~0~~ 12	~~0~~ 12	~~0~~ 12	~~0~~ 12	N/A
A-101-0172	15	17	12	21	21	21	21	N/A
A-101-0173	14	16	12	21	21	21	21	N/A
A-101-0175	15	6	12	21	21	21	21	N/A
A-~~150~~-0246 101	18	19	15	23	21	21	21	N/A
A-101-0256	13	14	24	0	0	0	0	N/A
A-150-0228	17	18	24	21	21	21	21	N/A

MEF/6-14/T22/CNET

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UIC 68701

3. Throughput.

MBP/G-14/T22/CNET

CIN	Student or CAX Participant Throughput (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Moblization
A-101-0229	190	247	301	326	376	376	376	N/A
A-4C-0014	104	81	100	192	198	198	198	N/A
A-101-0136	5	7	6	6	6	6	6	N/A
F-100-0016	118	157	128	128	128	128	128	N/A
A-101-0286	0	0	0	0	0	24	24	N/A
A-101-0287	0	0	~~0~~ 48	~~0~~ 48	~~0~~ 48	~~0~~ 48	~~0~~ 48	N/A
A-101-0726	0	0	22	22	22	21	21	N/A
A-113-0159	0	0	24	36	36	36	36	N/A
A-113-0160	0	0	24	24	24	24	24	N/A
A-150-0257	0	0	18	18	18	18	18	N/A
A-233-0092	0	0	6	6	6	6	6	N/A
A-130-0352	0	0	10	40	40	40	40	N/A
A-101-0237	0	0	12	24	24	24	24	N/A
L-000-0013	0	0	12	36	42	45	45	N/A
L-000-0026	0	0	10	36	42	45	45	N/A
L-000-0066	0	0	10	36	42	45	45	N/A
L-000-0067	0	0	10	36	42	45	45	N/A
A-130-0353	0	0	24	48	48	48	48	N/A
A-130-0344	0	0	~~0~~ 24	~~0~~ 24	~~0~~ 24	~~0~~ 24	~~0~~ 24	N/A
A-130-0340	0	0	0	0	0	0	0	N/A
A-130-0354	0	0	0	0	0	0	0	N/A
A-130-0343	0	0	33	48	48	24	24	N/A
A-4C-0031	0	0	112	192	192	192	192	N/A
A-113-0163	0	0	12	12	12	12	12	N/A
A-123-0206	0	0	0	0	0	0	0	N/A

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3. Throughput.

CIN	Student or CAX Participant Throughput (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Moblization
A-130-0020	32	24	11	11	0	0	0	N/A
A-130-0236	27	22	7	8	10	10	10	N/A
A-130-0126	29	34	0	0	0	0	0	N/A
A-130-0131	19	17	0	0	0	0	0	N/A
A-130-0132	17	13	0	0	0	0	0	N/A
A-130-0133	17	7	0	0	0	0	0	N/A
A-130-0134	16	13	0	0	0	0	0	N/A
A-130-0135	16	8	0	0	0	0	0	N/A
A-130-0187	24	22	12	12	0	0	0	N/A
A-130-0305	19	16	0	0	0	0	0	N/A
A-130-0306	20	18	0	0	0	0	0	N/A
A-130-0307	18	15	0	0	0	0	0	N/A
A-130-0310	15	10	0	0	0	0	0	N/A
A-130-0323	41	33	24	24	0	0	0	N/A
F-130-0113	1014	1271	2000	2000	2000	352	352	N/A
L-130-0331	0	0	3	3	0	0	0	N/A
A-061-0020	8	6	20	20	20	20	20	N/A
A-061-0021	10	7	20	20	20	20	20	N/A
A-061-0022	10	7	20	20	20	20	20	N/A
A-2G-0058	4	4	5	5	5	5	5	N/A
A-2G-0060	0	0	1	1	1	1	1	N/A
A-4H-0136	3	13	16	16	16	16	16	N/A
A-100-0077	35	13	36	0	0	0	0	N/A
A-130-0231	9	0	0	0	0	0	0	N/A
A-130-0268	14	22	24	24	24	24	24	N/A

UIC 68701

3. Throughput.

CIN	Student or CAX Participant Throughput (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Moblization
A2F4632	13	19	24	24	24	24	24	N/A
A2F4636	27	35	48	48	48	48	48	N/A
A2F4637	14	12	9	18	18	18	18	N/A
A2F4640	6	8	24	24	24	24	24	N/A
A2G0062	20	24	24	11	11	11	11	N/A
A2G0063	67	74	66	72	72	72	72	N/A
A2G0100	960	913	704	704	704	704	704	N/A
A1210523	28	23	24	24	24	24	24	N/A
A1210538	35	28	32	40	57	56	56	N/A
A1210541	27	38	18	41	56	56	56	N/A
A1210542	26	28	32	40	56	56	56	N/A
A1210543	20	24	24	40	56	56	56	N/A
A1210544	27	27	40	40	57	57	57	N/A
A1210545	32	24	40	41	56	56	56	N/A
A1210550	27	26	18	19	18	18	18	N/A
A1210563	10	127	144	144	144	144	144	N/A
A1210564	3	27	30	36	36	36	36	N/A
A1210565	0	30	30	24	24	24	24	N/A
A1210531	21	21	20	24	24	24	24	N/A
A1930380	30	33	24	24	24	24	24	N/A
A1930389	22	28	32	25	30	30	30	N/A
A1930390	23	24	31	24	30	30	30	N/A
A1930432	52	67	80	40	24	24	24	N/A
F0000076	321	352	380	480	480	480	480	N/A
F1210077	1121	1551	1374	1494	1014	1014	1014	N/A

3. Throughput.

UIC 68701

CIN	Student or CAX Participant Throughput (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Moblization
F1930388	16	32	27	27	27	27	27	N/A
A1930400	32	18	36	36	36	36	36	N/A
L1210044	26	23	20	0	0	0	0	N/A

4. Average on Board (AOB).

a. Provide the monthly student AOB (or CAX participant AOB of exercising units) for the fiscal years indicated. The AOB should be based on calendar days and reflect all students (or CAX participants) -- including those non-effective for training (e.g., students awaiting instruction).

AOB	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY 1992	306	340	232	279	341	311	313	296	325	387	351	359
FY 1993	390	376	282	355	423	456	438	415	420	419	452	461

b. If level loading cannot be accomplished, provide the reason(s) why not.

*5. Billeting. If on-base billeting is mandatory for students (or CAX participants); provide the past, present, and future billeting requirements in terms of the average annual number of students (or CAX participants) on board requiring billeting. Compute annual AOB by summing the course length times course throughput divided by 365 for each course. Do not include billeting requirements for permanent/support personnel in this table. Table A is for male personnel; table B is for female personnel.

*a. Male Personnel:

Pay Grade	Annual AOB Billeting Requirements (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
Recruit								
E-1 thru E-4								
E-5								
E-6								
E-7								
E-8 thru E-9								
Midshipmen/ Officer Candidates								

W1 thru W5 & 01 thru 02								
03 thru 09								

* On base billeting is not mandatory for students.

Mission Requirements UIC: 68701

* b. Female Personnel:

Pay Grade	Annual AOB Billeting Requirements (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
Recruit								
E-1 thru E-4								
E-5								
E-6								
E-7								
E-8 thru E-9								
Midshipmen/ Officer Candidates								
W1 thru W5 & 01 thru 02								
03 thru 09								

c. If segregation of billeting by gender is required, what are the restrictions/limitations by pay grade?

* **N/A base billeting is not mandatory for students.**

6. Messing. If messing in a government operated dining facility is mandatory for students (or CAX participants); provide the past, present, and future messing requirements in terms of the average annual number of students (or CAX participants) on board. Compute annual AOB by summing the course length times course throughput divided by 365 for each course. Do not include messing requirements for permanent/support personnel in this table.

Annual AOB Messing Requirements (Fiscal Year)							
1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)

* **N/A - Messing is not mandatory for students at TRITRAFAC Kings Bay.**

Mission Requirements UIC: 68701

7. Major Equipment. Identify major equipment (tanks, trucks, training craft, aircraft, etc.), if any, used in training at this school/activity that require special facilities for storage and maintenance (21x-xx and 4xx-xx CCNs, etc.), and give the types and sizes of those facilities needed. Do not include training facilities (171-xx and 179-xx CCNs). Add other types of equipment as needed. Provide facility requirements in terms of square feet (SF) unless another measure is appropriate; indicate alternate unit of measure if used.

Type of Equipment	Number by Type	CCN:		CCN:		CCN:	
		Number of Facilities	Total SF Required	Number of Facilities	Total SF Required	Number of Facilities	Total SF Required
Tanks							
LAVs							
AAVs							
Trucks							
Artillery Guns							

* **N/A - TRITRAFAC Kings Bay is a Navy Training Facility.**

Mission Requirements

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7. Major Equipment (Cont.)

Type of Equipment	Number by Type	CCN:		CCN:		CCN:	
		Number of Facilities	Total SF Required	Number of Facilities	Total SF Required	Number of Facilities	Total SF Required
Landing Support Heavy Equipment							
Engineer Support Heavy Equipment							
Training Craft							
Aircraft							

* N/A - TRITRAFAC Kings Bay is a Navy Training Facility.

8. Training Facilities. In the following tables provide the training facility requirements for each course identifier per convening. Create additional tables so as to include all applicable 171-xx, 179-xx, and any other CCNs of facilities in which training occurs. List facility types more than once if used by more than one course identifier. Peacetime and Mobilization Requirements should include the total time that the facility is required to support the course identifier, i.e. include instructor set-up and rehearsal, range maintenance, etc. **Examples are provided in bold type.**

CCN: 171-10

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

- See attached copies -

Code 10

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8. Training Facilities.

CCN: 171-10

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A2E4629	GENERAL INST.	40	N/A
F5A0015	GENERAL INST.	12	N/A
L2E0058	GENERAL INST.	20	N/A
F2E0063	GENERAL INST.	40	N/A
L2E0066	GENERAL INST.	15	N/A
L2E0064	GENERAL INST.	40	N/A
A2E4633	GENERAL INST.	13	N/A
F2E0061	GENERAL INST.	20	N/A

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8. Training Facilities.

CODE 20/44

CCN: 171-10

Course Identifier	Facility Type(s)	Peacetime Requirement per Course (Hours Identifier)	Mobilization Requirement per Course (Hours Identifier)
A- 4H-0127	GENERAL APPLIED	12	N/A
A- 4H-0146	GENERAL APPLIED	24	N/A
A-557-0082	GENERAL APPLIED	40	N/A
A-662-0133	GENERAL APPLIED	40	N/A
A-662-0135	GENERAL APPLIED	40	N/A
L- 4H-0026	GENERAL APPLIED	320	N/A
L-661-0042	GENERAL APPLIED	80	N/A

Ud 30

UIC: 68701

8. Training Facilities.

CCN: 171-10

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement(Hours per Course Identifier)
A 8B0046	General Applied	16	N/A
A5510089	General Applied	61	N/A
J5000025	General Applied	32	N/A
P5000012	General Applied	08	N/A
P5000013	General Applied	32	N/A

Code 40

UIC: 68781

8. Training Facilities.

CCN: 171-10

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-113-0134	APPLIED INST	88	N/A
A-150-0294	APPLIED INST	31	N/A
F-2G-0012	APPLIED INST	3	N/A
A-2G-0035	APPLIED INST	9	N/A
F-061-0040	APPLIED INST	12	N/A
A-150-0290	APPLIED INST	43	N/A
A-113-0141	APPLIED INST	120	N/A
A-101-0285	APPLIED INST	60	N/A
A-101-0231	APPLIED INST	0	N/A
A-101-0232	APPLIED INST	143.5	N/A
A-101-0284	APPLIED INST	16	N/A
A-233-0027	APPLIED INST	33	N/A
A-233-0058	APPLIED INST	13	N/A
A-102-0251	APPLIED INST	32	N/A
A-102-0252	APPLIED INST	38	N/A
A-102-0261	APPLIED INST	23	N/A
A-130-0126	APPLIED INST	281	N/A
A-130-0131	APPLIED INST	33	N/A
A-130-0132	APPLIED INST	44	N/A
A-130-0133	APPLIED INST	29	N/A
A-130-0134	APPLIED INST	31	N/A
A-130-0135	APPLIED INST	16	N/A
A-130-0187	APPLIED INST	62	N/A

Code 40

UIC: 68701

8. Training Facilities.

CCN: 171-10

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-130-0305	APPLIED INST	35	N/A
A-130-0306	APPLIED INST	47	N/A
A-130-0307	APPLIED INST	34	N/A
A-130-0310	APPLIED INST	43	N/A
A-130-0323	APPLIED INST	48	N/A
L-130-0331	APPLIED INST	36	N/A
A-061-0020	APPLIED INST	18	N/A
A-061-0021	APPLIED INST	17	N/A
A-061-0022	APPLIED INST	16	N/A
A-2G-0058	APPLIED INST	58	N/A
A-2G-0060	APPLIED INST	5	N/A
A-4F-0136	APPLIED INST	22	N/A
A-100-0077	APPLIED INST	1	N/A
A-130-0231	APPLIED INST	14	N/A
A-130-0268	APPLIED INST	15	N/A
A-130-0227	APPLIED INST	153	N/A
A-130-0327	APPLIED INST	40	N/A
A-130-0328	APPLIED INST	36	N/A
A-150-0146	APPLIED INST	36	N/A
A-150-0209	APPLIED INST	61	N/A
A-150-0220	APPLIED INST	23	N/A
A-150-0224	APPLIED INST	92	N/A
* A-150-0276	APPLIED INST	193	N/A

* REFLECTS CURRENT NITRAS DATA WHICH IS IN ERROR.

Code 40

UIC: 68701

8. Training Facilities.

CCN: 171-10

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
* A-150-0276	APPLIED INST	668	N/A
A-150-0280	APPLIED INST	6	N/A
A-150-0281	APPLIED INST	45	N/A
A-150-0282	APPLIED INST	71	N/A
A-210-0022	APPLIED INST	8	N/A
A-210-0025	APPLIED INST	30	N/A
F-000-0072	APPLIED INST	2	N/A
F-130-0114	APPLIED INST	2	N/A
A-101-0168	APPLIED INST	202	N/A
A-101-0170	APPLIED INST	108	N/A
A-101-0171	APPLIED INST	63	N/A
A-101-0172	APPLIED INST	36	N/A
A-101-0173	APPLIED INST	48	N/A
A-101-0175	APPLIED INST	61	N/A
A-101-0246	APPLIED INST	61	N/A
A-101-0256	APPLIED INST	10	N/A
A-150-0228	APPLIED INST	116	N/A
A-101-0287	APPLIED INST	32	N/A
A-101-0726	APPLIED INST	131	N/A
A-113-0159	APPLIED INST	231	N/A
A-150-0257	APPLIED INST	54	N/A
A-130-0352	APPLIED INST	207	N/A
L-000-0013	APPLIED INST	4	N/A

* REFLECTS REAL WORLD DATA. THE NITRAS DATA CORRECTIONS ARE IN ROUTING.

Code 40

UIC: 68701

8. Training Facilities.

CCN: 171-10

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
L-000-0026	APPLIED INST	5	N/A
L-000-0066	APPLIED INST	5	N/A
L-000-0067	APPLIED INST	20	N/A
A-130-0344	APPLIED INST	228	N/A
A-130-0343	APPLIED INST	32	N/A
A-113-0163	APPLIED INST	16	N/A
A-150-0284	APPLIED INST	83	N/A
F-123-0100	APPLIED INST	24	N/A
	APPLIED INST		N/A
	APPLIED INST		N/A
	APPLIED INST		N/A
	APPLIED INST		N/A
	APPLIED INST		N/A
	APPLIED INST		N/A
	APPLIED INST		N/A
	APPLIED INST		N/A
	APPLIED INST		N/A
	APPLIED INST		N/A
	APPLIED INST		N/A
	APPLIED INST		N/A
	APPLIED INST		N/A
	APPLIED INST		N/A
	APPLIED INST		N/A

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UIC: 68701

8. Training Facilities.

CCN: 171-10

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A2G0063	APPLIED INSTRUCTION	24	N/A
* A2G0062	APPLIED INSTRUCTION	24	N/A
* L1210044	APPLIED INSTRUCTION	22	N/A
* A1930380	APPLIED INSTRUCTION	39	N/A
* LAB TRAINING IS CONDUCTED IN THE CLASSROOM ON PORTABLE EQUIPMENT.			
*** **THIS INFORMATION IS FROM THE UPDATED IG'S. THE MCRF IS BEING UPDATED.**			

Mission Requirements UIC: 68701

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

CCN: 171-35

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

*** See Attached Pages**

Code 10

UIC: 68701

8. Training Facilities.

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A2E4629	SPECIAL/LAB *	40	N/A
F5A0015	SPECIAL/LAB EQUIP. HP9020 COMPUTER	02	N/A
L2E0058	SPECIAL/LAB *	20	N/A
L2E0066	SPECIAL/LAB *	25	N/A
F2G0013	SPECIAL/LAB *	20	N/A
F1300117	SPECIAL/LAB *	40	N/A
L1300115	GENERAL	01	N/A
	SPECIAL/LAB *	19	N/A
F2E0061	SPECIAL/LAB *	20	N/A

NOTE * INDICATES THAT ALL SPECIAL LABS USE THE SAME EQUIPMENT WHICH IS THE MK 118 FIRE CONTROL SYSTEM, PERISCOPES, SHIPS CONTROL PANEL AND SONAR SYSTEM.
THE LAB NAME IS COMMAND AND CONTROL TEAM TRAINER.

Code 20

UIC: 68701

8. Training Facilities.

CODE 20/44

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement(Hours per Course Identifier)
A-198-0054	GEN:ELEC.TEST EQP	39	N/A
	SPEC:LAB ELEC.EQP	17	N/A
A-210-0017	GEN:STR BORN VIBRA	41	N/A
	SPEC:LAB VIB MONIT	27	N/A
A-495-2054	GEN:DAMAGE CONT PO	0 *	N/A
	SPEC:LAB DC EQUIP	0 *	N/A
A-495-2056	GEN:DAMAGE CONTROL	23	N/A
	SPEC:LAB DC EQUIP	16	N/A
A-623-0039	GEN:OXY GEN TECH	58	N/A
	SPEC:LAB OXY GENER	62	N/A
A-623-0084	GEN:REMOTE INDICAT	37	N/A
	SPEC:LAB INDIC EQP	40	N/A
A-623-0085	GEN:ATOMSPH SUPPOR	16	N/A
	SPEC:LAB ATMO EQUI	32	N/A
A-623-0086	GEN:SHP CONT SYS	68	N/A
	SPEC:LAB CONT EQUI	93	N/A
A-623-0087	GEN:GYO/DEPTH DET	13	N/A
	SPEC:LAB DETECTORS	20	N/A
A-623-0088	GEN:ANNOUN SYS 2JV	18	N/A
	SPEC:LAB 2JV EQUIP	6	N/A
A-623-0093	GEN:ANOU SYS AN/WI	34	N/A
	SPEC:LAB AN/WIC EQ	62	N/A
A-623-0113	GEN:SHP CON ELECT	60	N/A

* NEW NOT ON LINE

Code 20

UIC: 68701

8. Training Facilities.

CODE 20/44

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement(Hours per Course Identifier)
A-623-0113 (CONTI)	SPEC:LAB SHP CONT	84	N/A
A-623-0114	GEN:HOV/MISS ELECT	39	N/A
	SPEC:LAB HO/MI EQU	64	N/A
A-623-0115	GEN:GAS MANG SYS	80	N/A
	SPEC:LAB GAS EQUIP	40	N/A
A-623-0117	GEN:ATM MONIT SYS	9	N/A
	SPEC:LAB ATM MK-II	24	N/A
A-651-0102	GEN:STM COMP MAINT	21	N/A
	SPEC:LAB STM COMPO	19	N/A
A-652-0050	GEN:OXY GEN OP MAI	53	N/A
	SPEC:LAB GEN 6L16	63	N/A
A-652-0140	GEN:AUX EQUIP OP	160	N/A
	SPEC:LAB AUX EQUIP	88	N/A
A-652-0143	GEN:HYDRAULIC MAIN	31	N/A
	SPEC:LAB HYD EQUIP	49	N/A
A-652-0145	GEN:PHEUMATIC SYS	35	N/A
	SPEC:LAB PHEU EQUI	45	N/A
A-652-0146	GEN:ATM SUPP SYS	19	N/A
	SPEC:LAB ATM EQUIP	21	N/A
A-652-0147	GEN:TOW ARR HANDLE	14	N/A
	SPEC:LAB ARRAY EQU	26	N/A
A-652-0149	GEN:ANT HANDLE MAI	17	N/A
	SPEC:LAB ANTA EQUI	23	N/A

Code 20

UIC: 68701

8. Training Facilities.

CODE 20/44

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement(Hours per Course Identifier)
A-652-0150	GEN:DIESEL MAINT	22	N/A
	SPEC:LAB DIESEL	58	N/A
A-652-0201	GEN:DISTILL PLT 3K	19	N/A
	SPEC:LAB 3K DIST P	21	N/A
A-652-0204	GEN:REFRI R12 MAIN	25	N/A
	SPEC:LAB R12 REFRI	15	N/A
A-652-0205	GEN:AIR COND TECH	28	N/A
	SPEC:LAB R114 AC	52	N/A
A-652-0220	GEN:DIESEL OPERAT	27	N/A
	SPEC:LAB DIESEL EN	13	N/A
A-652-0228	GEN:MECH.MAIN SKIL	46	N/A
	SPEC:LAB MECH EQUI	34	N/A
A-652-0238	GEN:ELEC GOVN MAIN	13	N/A
	SPEC:LAB ELEC GOVE	18	N/A
A-652-0240	GEN:GAUGE CALIBRAT	24	N/A
	SPEC:LAB CAL EQUIP	16	N/A
A-652-0265	GEN:REFRI SYS SUP	17	N/A
	SPEC:LAB REFRI PLT	23	N/A
A-652-0267	GEN:DIESEL SUPERV	18	N/A
	SPEC:LAB DIESEL EN	30	N/A
A-652-0296	GEN:GAS MANG SYS	43	N/A
	SPEC:LAB GAS EQUIP	38	N/A
A-652-0341	GEN:HP/LP COMP OP	0 *	N/A

* NEW NOT ON LINE

Code 20

UIC: 68701

8. Training Facilities.

CODE 20/44

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement(Hours per Course Identifier)
A-652-0341 (CONTI)	SPEC:LAB AIR COMP.	0 *	N/A
A-652-0342	GEN:PUMP/VLV MAINT	0 *	N/A
	SPEC:LAB PUMP/VLV	0 *	N/A
A-652-0343	GEN:HP/LP ADV MAIN	0 *	N/A
	SPEC:LAB AIR COMP	0 *	N/A
A-662-0102	GEN:MG MECH MAINT	28	N/A
	SPEC:LAB MOTOR GEN	52	N/A
A-662-0108	GEN:CONT/CB MAINT	60	N/A
	SPEC:LAB CKTBK/CON	20	N/A
A-662-0125	GEN:ELEC. MG MAINT	32	N/A
	SPEC:LAB 500KW MG	35	N/A
A-662-0129	GEN: PROP CONTROL	29	N/A
	SPEC:LAB CONTROLLE	11	N/A
A-662-0132	GEN:ELEC. MG MAINT	28	N/A
	SPEC:LAB 10/70 MG	12	N/A
A-662-0140	GEN:SUB. BATTERY	35	N/A
	SPEC:LAB BATTERY	5	N/A
A-662-0141	GEN:ELEC MG MAINT	0 *	N/A
	SPEC:LAB 500KW MG	0 *	N/A
A-662-0145	GEN:SS SOLDER SKIL	20	N/A
	SPEC:LAB SOLDERING	20	N/A
A-701-0031	GEN:WELDER REF/REQ	6	N/A
	SPEC:LAB WELDING	74	N/A

* NEW NOT ON LINE

Code 20

UIC: 68701

8. Training Facilities.

CODE 20/44

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement(Hours per Course Identifier)
A-720-0028	GEN:MACH TOOL OPER	24	N/A
	SPEC:LAB MACH LATH	92	N/A
B-322-2115	GEN:GAS FREE ENG	16	N/A
	SPEC:LAB GAS EQUIP	28	N/A
F-191-0010	GEN:ELECT.TECH MAI	176	N/A
	SPEC:LAB ELECT. EQ	104	N/A
F-701-0034	SPEC:LAB RAD SPILL	8	N/A
L- 4H-0027	GEN:OP WTR CHEM/RA	39	N/A
	SPEC:LAB CHEM EQUI	41	N/A
L-623-0032	SPEC:LAB IC EQUIP	8	N/A
L-652-0144	SPEC:LAB AUX EQUIP	8	N/A
L-661--0044	SPEC:LAB CHEM EQUI	8	N/A
L-661-0045	SPEC:LAB RX CON EQ	8	N/A
L-661-0049	SPEC:LAB CHEM EQUI	8	N/A
L-661-0050	SPEC:LAB MACH EQUI	8	N/A
L-661-0052	SPEC:LAB PRI VLV	8	N/A
L-661-0053	SPEC:LAB RX NI DET	8	N/A
L-661-0060	GEN:PRI VLV OP	19	N/A
	SPEC:LAB PRI VLV	5	N/A
L-661-0071	SPEC:LAB RX ROD EQ	8	N/A
L-661-0072	SPEC:LAB RX ROD EQ	8	N/A
L-661-0073	SPEC:LAB RX SGWL E	8	N/A
L-661-0074	SPEC:LAB PRI INSTR	8	N/A

Code 20

UIC: 68701

8. Training Facilities.

CODE 20/44

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement(Hours per Course Identifier)
L-662-0020	GEN:ELECT. EQ REF	4	N/A
	SPEC:LAB ELECT EQU	4	N/A
A-652-0202	GEN:EVAP OP/MAINT	16	N/A
	SPEC:LAB 12K EVAP	24	N/A
L-661-0075	SPEC:LAB RX PRO EQ	8	N/A

Code 20

UIC: 68701

8. Training Facilities.

CODE 20/44

CCN: 171-35

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement(Hours per Course Identifier)
A-495-2057	GEN:DAMAGE CONTROL	3	N/A
	SPEC:LAB DC WET TR	5	N/A
			N/A
			N/A
			N/A
			N/A
			N/A
			N/A
			N/A
			N/A
			N/A
			N/A
			N/A
			N/A
			N/A
			N/A
			N/A
			N/A
			N/A
			N/A
			N/A
			N/A
			N/A

Code 30

UIC: 68781

8. Training Facilities.

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement(Hours per Course Identifier)
A0120011	Gen: Inst Trng	48	N/A
	Spec Lab: Vid Cam	92	N/A
A0120023	Gen: S/B Inst	15	N/A
	Spec Lab: Vid Cam	25	N/A
A0120051	Gen: CD TMDS PPP	39	N/A
	Spec Lab: *	41	N/A
A1020289	Gen: SnapII Maint	37	N/A
	Spec Lab: Harris 300 Computer	65	N/A
A5310020	Gen: SSC	40	N/A
	Spec Lab: Harris 800 Computer	32	N/A
A5510090	Gen:Sub Junior SK	11	N/A
	Spec Lab: Z 248	19	N/A
A5510091	Gen: Sub RPPO	23	N/A
	Spec Lab: Z 248	17	N/A
A5510093	Gen: SnapII L SK	128	N/A
	Spec Lab: Harris 800 Computer	32	N/A

* Application periods only. Uses no special equipment

Code 30 UIC: 68701

8. Training Facilities.

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement(Hours per Course Identifier)
A5510095	Gen: SnapII RPPO	23	N/A
	Spec Lab: Harris 800 Computer	17	N/A
A8000020	Gen: Food Sv Ret	58	N/A
	Spec Lab: *	20	N/A
A8000027	Gen: FSM RECORDS	64	N/A
	Spec Lab: Lap Top Computers	16	N/A
F0000070	Gen: Foodserv W/S	35	N/A
	Spec Lab: *	05	N/A
J5000029	Gen: Snap 3M Corr	40	N/A
	Spec Lab: Harris 800 Computer	40	N/A
P5000034	Gen: NLDP LPO	15	N/A
	Spec Lab: *	25	N/A
P5000036	Gen: NLDP CPO	15	N/A
	Spec Lab: *	25	N/A
P5010060	Gen: DAPA	32	N/A
	Spec Lab: *	08	N/A

* Application periods only. Uses no special equipment

Code 40

UIC: 68701

8. Training Facilities.

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-113-0134	S/L, CCS MK2 MAINT. LAB CCS MK2 MOD 3 UWFC	192	N/A
A-150-0294	S/L, DPEL TRI. DATA PROC. SUBSYS REV. 5.4	65	N/A
F-123-0060	S/L, MK48 T/T	8	N/A
A-130-0319	ACAD. GEN. 9210	39	N/A
	S/L, 9210 SPA LAB	41	N/A
F-201-0210	APPLIED GEN. 8221	6	N/A
	APPLIED SPEC.8221	234	N/A
F-2G-0012	SHIPS PLOTTING & NAV. 9217	27	N/A
A-2G-0035	APPLIED GEN. 8209	6	N/A
F-061-0040	CONT. CORD. 9217	28	N/A
A-150-0290	S/L, DWML TRI. DWS/CS	59	N/A
A-113-0141	S/L, CCS MK2 MAINT. LAB, CCS MK2 MOD. 3	256	N/A
A-101-0285	APPLIED SPEC.8209	60	N/A
A-130-0318	ACAD. GEN. 8222	19	N/A
	S/L, 8222 AN/BQR 23A	21	N/A
A-130-0332	ACAD. GEN. 8222	11.5	N/A
	S/L, 8222 BQR 15	14	N/A

S/L = SPECIAL LAB

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UIC: 68701

8. Training Facilities.

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-101-0232	APPLIED SPEC.8215	136.5	N/A
A-101-0284	APPLIED SPEC.8209	24	N/A
L-123-0001	ACAD. GEN. DWOCL 4119	9	N/A
	S/L, DWOL 4117	31	N/A
A-123-0158	ACAD. GEN. DWOCL 4119	42	N/A
	S/L, DWOL 4117	6	N/A
A-123-0178	ACAD. GEN. DWOCL 4119	61	N/A
	S/L, DWOL 4117	126	N/A
A-123-0179	ACAD. GEN. DWOCL 4119	33.75	N/A
	S/L, DWOL 4117	72	N/A
A-233-0027	S/L, EML #1, 8201 ESM, AN/WLR-8(V)	47	N/A
A-233-0058	S/L, EML #1, 8201 ESM, AN/WLR-8(V)	27	N/A
A-102-0251	S/L, EML#2 8224 UPX-28 IFF	32	N/A
A-102-0252	S/L, EML#2 8224 RADAR AN/BPS-15B	82	N/A
A-102-0261	S/L, EML#1 8201 PERISCOPES TYPE 15L/8L	25	N/A
A-130-0020	ACAD. GEN. 9210	77	N/A
	S/L, SPAA 9210	83	N/A

S/L = SPECIAL

Code 40

UIC: 68701

8. Training Facilities.

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-130-0236	ACAD. GEN. 8221	9	N/A
	S/L 8221	11	N/A
A-130-0126	S/L, SML 8208	515	N/A
A-130-0131	S/L, SML 8208	36	N/A
A-130-0132	S/L, SML 8208	50	N/A
A-130-0133	S/L, SML 8208	56	N/A
A-130-0134	S/L, SML 8208	49	N/A
A-130-0135	S/L, SML 8208	41	N/A
A-130-0187	S/L, TSOT, 9204	58	N/A
A-130-0305	S/L, SML 8208	35	N/A
A-130-0306	S/L, SML 8208	41	N/A
A-130-0307	S/L, SML 8208	30	N/A
A-130-0310	S/L, SML 8208	29	N/A
A-130-0323	S/L, TSOT 9204	72	N/A
F-130-0113	ACAD. GEN. 9204	1	N/A
	S/L, TSOT 9204	39	N/A
L-130-0331	S/L, TSOT 9204	4	N/A
A-061-0020	S/L, PILOTING AD-NAV. 9217	10	N/A
A-061-0021	VOYAGE PLANNING 9217	11	N/A
A-061-0022	CEL. NAV. 9217	24	N/A

S/L = SPECIAL LAB

Cdr 40

UIC: 68701

8. Training Facilities.

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-2G-0058	APPLIED SPEC 8215	22	N/A
A-2G-0060	S/L, EML#1 8201 8L/15L PERI. AN/WLR-8 ESM	1.5	N/A
	S/L, EML#2 8224 AN/BPS-15B RADAR UPX-28 IFF	1.5	N/A
A-4H-0136	S/L, MONT. SUBSYS LAB, TRI. MONT. SUBSYS.	16	N/A
A-100-0077	S/L, CML, TRI. DATA PROC. SUBSYS REV. 5.1	3	N/A
A-130-0231	S/L, DWML TRI. DWS/CS	36	N/A
A-130-0268	S/L, DWOL MK 118	24	N/A
A-130-0227	S/L, DWML, TRI. DWS/CS	354	N/A
A-130-0327	S/L, DWML, TRI. DWS/CS	93	N/A
A-130-0328	S/L, DWML, TRI. DWS/CS	81	N/A
A-150-0146	S/L, CML, TRI. DATA PROC. SUBSYS REV. 5.1	28	N/A
A-150-0209	S/L, CML, TRI. DATA PROC. SUBSYS REV. 5.1	48	N/A

S/L = SPECIAL LAB

Code 40

UIC: 68701

8. Training Facilities.

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-150-0220	S/L, CML, TRI. DATA PROC. SUBSYS REV. 5.1	25	N/A
A-150-0224	S/L, CML, TRI. DATA PROC. SUBSYS REV 5.1	84	N/A
! A-150-0276	S/L, CML, DATA PROC. SUBSYS	91	N/A
	S/L, DWML, DWS/CS	94	N/A
	S/L, DPEL, TRI. DATA PROC. SUBSYS REV 5.4	24	N/A
	S/L, DWOL, MK 118	15	N/A
* A-150-0276	S/L, CML, DATA PROC. SUBSYS	409	N/A
	S/L, DWML, DWS/CS	334	N/A
	S/L, MSL	164	N/A
	S/L, DPEL	85	N/A
	S/L, DWOL	49	N/A
A-150-0280	S/L, CML, DATA PROC. SUBSYS REV. 5.1	37	N/A
A-150-0281	S/L, CML, DATA PROC. SUBSYS REV. 5.1	50	N/A
A-150-0282	S/L, CML, DWS/CS	49	N/A

S/L = SPECIAL LAB ! = CURRENT NITRAS DATA * = UPDATES PENDING

Code 40

UIC: 68701

8. Training Facilities.

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-210-0025	S/L, MSL, SSL, TRI. MONT. SUBSYS SS MOCK UPS	48	N/A
F-000-0072	SSTT, 9201	10	N/A
F-130-0114	PLOT T/T 9217	10	N/A
A-101-0168	APPLIED SPEC. IRR 8209	228	N/A
	APPLIED SPEC. ANTENNA 4108	6	N/A
	APPLIED SPEC. SPECOMM 8217	10	N/A
	APPLIED GEN. SPECOMM 8217	2	N/A
A-101-0170	APPLIED SPEC. IRR 8215	97	N/A
A-101-0171	APPLIED SPEC. IRR 8215	113	N/A
A-101-0172	APPLIED SPEC. IRR 8215	76	N/A
A-101-0173	APPLIED SPEC. IRR 8215	75	N/A
	APPLIED SPEC. ANTENNA 4108	45	N/A
A-101-0175	APPLIED SPEC. IRR 8215	67	N/A

S/L = SPECIAL LAB

Code 40

UIC: 68781

8. Training Facilities.

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-101-0246	APPLIED GEN. IRR 8215	67	N/A
A-101-0256	APPLIED SPEC. IRR 8215	22.5	N/A
	APPLIED SPEC. ANTENNA 4108	7.5	N/A
A-150-0228	APPLIED SPEC. IRR 8215	188	N/A
A-101-0229	APPLIED SPEC. IRR 8209	40	N/A
A-46-0014	APPLIED GEN. 8213	35	N/A
	APPLIED SPEC 8213	5	N/A
A-101-0136	APPLIED GEN. SPECOMM 8217	156	N/A
	APPLIED SPEC. SPECOMM 8217	124	N/A
F-100-0016	APPLIED GEN. 8217	4	N/A
	APPLIED SPEC 8217	12	N/A
A-101-0287	APPLIED SPEC 8209	45	N/A

S/L = SPECIAL LAB

Code 46

UIC: 68701

8. Training Facilities.

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-101-0726	APPLIED SPEC. IRR 8209	291	N/A
	APPLIED SPEC. ANTENNA 4108	66	N/A
	APPLIED SPEC. SPECOMM 8217	10	N/A
	APPLIED GEN. SPECOMM 8217	2	N/A
A-113-0159	S/L, NSDTC LAB NSDTC	4	N/A
A-150-0257	S/L, CML, DATA PROC. SUBSYS REV 6.0	104	N/A
A-233-0092	S/L, EML#2, 8224 AN/BPS-16 RADAR	UNK	N/A
A-130-0352	S/L, TSOT 9204	353	N/A
	ACAD. GEN. 9210	137	N/A
	S/L, SPAA 9210	263	N/A
A-101-0237	APPLIED GEN. SPECOMM 8217	169	N/A
	APPLIED SPEC. SPECOMM 8217	159	N/A
L-000-0013	AUX PLOT	17	N/A
L-000-0026	HYP PLOT/RGE TK	3	N/A

S/L = SPECIAL LAB

Code 40

UIC: 68701

8. Training Facilities.

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
L-000-0066	GEO PLOT/EVAL	25	N/A
L-000-0067	TB PLOT 9217	20	N/A
A-130-0344	S/L, 8214	212	N/A
A-130-0343	S/L, 8214	88	N/A
A-4C-0031	APPLIED GEN.	18	N/A
	APPLIED SPEC.	6	N/A
A-113-0163	S/L, DWML, TRI. DWS/CS	24	N/A
A-150-0289	S/L, CML, TRI. MONT. SUBSYS	45	N/A
A-150-0299	S/L, DPEL, TRI. DATA PROC. SUBSYS REV. 5.4	40	N/A

S/L = SPECIAL LAB

Code 50

UIC: 68701

8. Training Facilities.

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A2F4632	APPLIED INSTRUCTION	87.5	N/A
	SPECIAL/LAB	6.5	N/A
	1 HR. D5 MSL. LAUNCHER CONTROL GROUP LAB/		
	5.5 HRS. D5 MSL. FIRE CONTROL EQUIPMENT LAB		
A2F4636	APPLIED INSTRUCTION	103	N/A
	SPECIAL/LAB	39.5	N/A
	4 HRS. MSL. SYSTEMS DATA COMPUTER LAB/ 8 HRS.		
	D5 MSL. FIRE CONTROL SYSTEM LAB/ 6 HRS. D5		
	MSL. TUBE LAB/ 21.5 HRS. LAUNCHER CONTROL		
	GROUP LAB		
A2F4637	APPLIED INSTRUCTION	45.5	N/A
	SPECIAL/LAB	40	N/A
	4 HRS. MSL. SYSTEMS DATA COMPUTER LAB/ 4 HRS.		
	D5 SEGMENTED MSL. LAB/ 4 HRS. D5 MSL. TUBE		
	LAB/ 28 HRS. D5 FIRE CONTROL SYSTEM LAB		
A2F4640	APPIED INSTRUCTION	78.5	N/A
	SPECIAL/LAB	10	N/A
	5 HRS. MSL. SYSTEMS DATA COMPUTER LAB/ 5 HRS.		
	TRIDENT 2 NAVIGATION OPERATION TRAINER LAB		

***** THIS INFORMATION IS FROM THE UPDATED IG'S. THE MCRF IS BEING UPDATED.**

Code 50

UIC: 68701

8. Training Facilities.

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A2G0100	APPLIED INSTRUCTION	32	N/A
	SPECIAL/LAB	8	N/A
	8 HRS. D5 MSL. CONTROL CENTER LAB		
A1210523	APPLIED INSTRUCTION	18.25	N/A
	SPECIAL/LAB	43.5	N/A
	43.5 HRS. D5 MSL. CONTROL CENTER LAB OR THE		
	FIRE CONTROL SYSTEM LAB		
A1210538	APPLIED INSTRUCTION	44	N/A
	SPECIAL/LAB	48	N/A
	48 HRS. D5 LAUNCHER CONTROL GROUP LAB		
A1210541	APPLIED INSTRUCTION	50	N/A
	SPECIAL/LAB	48	N/A
	48 HRS. MC/OAG LAB "D5 MSL. COMPONENT/OPTICAL		
	ALIGNMENT GROUP"		
A1210542	APPLIED INSTRUCTION	18	N/A
	SPECIAL/LAB	53	N/A
	53 HRS. D5 MSL. TUBE LAB		

***** THIS INFORMATION IS FROM THE UPDATED IG'S. THE MCRF IS BEING UPDATED. *****

Code 50

UIC: 68701

8. Training Facilities.

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A1210543	APPLIED INSTRUCTION	15.5	N/A
	SPECIAL/LAB	18	N/A
	18 HRS. MC/OAG LAB		
A1210544	APPLIED INSTRUCTION	60	N/A
	SPECIAL/LAB	48	N/A
	48 HRS. MSL. TEST AND READINESS LAB "MTRE 9/10"		
A1210545	APPLIED INSTRUCTION	17	N/A
	SPECIAL/LAB	16	N/A
	16 HRS. MTRE 9/10 LAB		
A1210550	APPLIED INSTRUCTION	10	N/A
	SPECIAL/LAB	31	N/A
	31 HRS. PERIPHERAL EQUIPMENT LAB " VENTILATION		
	ALARM MONITOR SYSTEM"		
A1210563	APPLIED INSTRUCTION	504	N/A
	SPECIAL/LAB	551	N/A
	216 HRS. D5 FIRE CONTROL SYS. LAB/8 HRS. MSL. SYSTEM DATA COMPUTER LAB/36 HRS. MCC AND MC/OAG COMBINED/57 HRS. MTRE 9/10 LAB/66 HRS. D5 SEGMENTED MSL. LAB/36 HRS. MC/OAG/12 HRS. LCH. CONTROL GRP AND MSL TUBE LAB COMBINED/47 HRS. LCH. CONTROL GRP. LAB/63 HRS. MSL. TUBE LAB/10 HRS. PERIPHERAL EQUIPMENT LAB		

***** THIS INFORMATION IS FROM THE UPDATED IG'S. THE MCRF IS BEING UPDATED. *****

Code 50

UIC: 68701

8. Training Facilities.

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A1210564	APPLIED INSTRUCTION	235	N/A
	SPECIAL/LAB	95	N/A
	95 HRS. MCC OR FIRE CONTROL SYSTEM LAB		
A1210565	APPLIED INSTRUCTION	148.5	N/A
	SPECIAL/LAB	99	N/A
	23 HRS. D5 LCH. CONTROL GRP. LAB/8.5 HRS. MCC		
	AND MC/OAG COMBINED/26.5 HRS. MSL. TUBE LAB/		
	17 HRS. SEGMENTED MSL. LAB/11.5 HRS. MC/OAG LAB/		
	12.5 HRS. MTRE 9/10 LAB		
A1210531	APPLIED INSTRUCTION	39.75	N/A
	SPECIAL/LAB	49.25	N/A
	49.25 HRS. FIRE CONTROL SYSTEM LAB AND SEGMENTED		
	MSL. LAB COMBINED		
A1930389	APPLIED INSTRUCTION	71	N/A
	SPECIAL/LAB	36	N/A
	36 HRS. ELECTROSTATICALLY SUPPORTED GYRO NAV-		
	IGATOR/COMPUTER LAB "ESGN/COMP"		
A1930390	APPLIED INSTRUCTION	60.5	N/A
	SPECIAL/LAB	49	N/A
	49 HRS. ESGN/COMP LAB		

***** THIS INFORMATION IS FROM THE UPDATED IG'S. THE MCRF IS BEING UPDATED. *****

Code 50

UIC: 68781

8. Training Facilities.

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A1930432	APPLIED INSTRUCTION	164	N/A
	SPECIAL/LAB	235	N/A
	124 HRS. NAVAIDS LAB (NCC,BRN/8,GPS,NSS,NIB)		
	42 HRS. INERTIAL LAB (2 ESGN'S)/56 HRS. ESGN/		
	COMP LAB/10 HRS. COMPUTER BASED TRAINING LAB/		
	3 HRS. MSL. SYSTEMS DATA COMPUTER LAB		
F0000076	APPLIED INSTRUCTION	0	N/A
	SPECIAL/LAB	30	N/A
	30 HRS. NAVIGATION OPERATION TRAINER LAB		
A1930400	APPLIED INSTRUCTION	304	N/A
	SPECIAL/LAB	304	N/A
	156 HRS. NAVAIDS LAB/66 HRS. INERTIAL LAB/		
	64 HRS. ESGN/COMP LAB/ 10 HRS. COMPUTER BASED		
	TRAINING LAB/ 8 HRS. MSL. SYSTEMS DATA LAB		
F1210077	APPLIED INSTRUCTION	2	N/A
	SPECIAL/LAB	38	N/A
	38 HRS. MCC/MC/OAG/SML/MSL TUBE LAB COMBINED		
F1930388	APPLIED INSTRUCTION	47.5	N/A
	SPECIAL/LAB	4 (MSDS LAB)	N/A

*** THIS INFORMATION IS FROM UPDATED IG'S. THE MCRF IS BEING UPDATED. ***

Code 20

UIC: 68701

8. Training Facilities.

CODE 20/44

CCN: 171-35

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement(Hours per Course Identifier)
A-495-2057	GEN:DAMAGE CONTROL	3	N/A
	SPEC:LAB DC WET TR	5	N/A

Code 40

UIC: 68701

8. Training Facilities.

CCN: 171-35

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
F-000-0073	SHIP CONTROL TEAM TRAINER ROOM 9201	40	N/A
F-000-0072	SHIP CONTROL TEAM TRAINER ROOM 9201	10	N/A

UIC: 68701

Mission Requirements

CCN: 179-30

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

CCN:

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

* **N/A - TRITRAFAC Kings Bay has no CCN 179-30.**

Mission Requirements

UIC: 68701

CCN:

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

CCN:

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

* **N/A - No other CCNs.**

9. Training Areas. Provide the land and water training area requirements for each course identifier per convening; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas. List training areas more than once if used by more than one course identifier. Peacetime and Mobilization Requirements should include the total time that the training area is required to support the course identifier, i.e. include exercise set-up, stage ammunition, etc.

Course Identifier	Training Area(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

*** N/A - TRITRAFAC Kings Bay is a Navy Training Facility.**

Mission Requirements

10. Airspace. For those courses or CAX types that require special-use-airspace (SUA) or airspace-for-special-use, give the type(s) of airspace required and the number of hours it is needed per convening.

Course Identifier	Type(s) Airspace	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
***N/A**			

11. Airfields. For those courses or CAX types that require use of an airfield, list the airfield(s) used and the number of hours needed per convening.

Course Identifier	Airfield(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
***N/A**			

***N/A TRITRAFAC Kings Bay has no airspace requirements.**

UIC: 68701

Mission Requirements

B. Other Training at Educational Institutions and Formal Schools. Each educational institution and formal school is required to fill out the two questions in this section. Other usage requirements for training must be derived from another formal school's requirements; or that are required to maintain readiness of permanent/support personnel; tenant and non-tenant active duty Fleet/FMF; and non-operational units/shore activities, reserves, and other DoD organizations; or that necessary to satisfy other non-DoD training requirements. Examples of training conducted in the educational institution's or formal schools facilities to be reported in this section include, but are not limited to: 1 hour of annual sexual harassment training for permanent personnel, permanent personnel annual weapons requalification, reserve unit training on weekends, coast guard classes.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	**TRIDENT TRAINING FACILITY, KINGS BAY, GA**

UIC: 68701

Mission Requirements

1. Training Facilities. By Facility CCN, provide the usage requirements for training during the fiscal years indicated, other than programmed courses of instruction. Include all applicable 171-xx, 179-xx, and other CCNs of facilities in which training occurs. **The example in bold type below illustrates a response by a formal school that in one building has a total of four general academic classrooms, one of which seats 20 students, another seats 30, and two others that each seat 40 students. Permanent personnel and a reserve unit used all of them to varying derees throughout fiscal years 1992 and 1993; their anticipated usage requirements for FY 2001 are best estimates.**

CCN: 171-10

Type of Training Facility	Design Capacity (PN) per Type	Classrooms Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

UFC: 68701

- See Attached Copies.

10

Code 10

UIC: 68701

1. Training Facilities.

CCN: 171-10

Type of Training Facility Class Rooms	Design Capacity (PN) per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
NONE					

Code 20

UIC: 68701

1. Training Facilities.

CCN: 171-10 CODE 20/44

Type of Training Facility Class Rooms	Design Capacity (PN) per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
General Academic	100 (AUTOR)	1	12	12	24
	20	1	12	12	12
	12	4	52	60	52

Code 30

UIC: 68701

1. Training Facilities.

CCN: 171-10

Type of Training Facility Class Rooms	Design Capacity (PN) per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
General Applied	AUDITORIUM *	1	36	36	36
	24 #	1	474	1718	1416

* GMT IS ALSO BROADCASTED OVER COMMANDS CCTV FOR ATTENDANCE
# TQL AND DIVISION/DEPT TRAINING

Code 40

UIC: 68701

1. Training Facilities.

CCN: 171-10

Type of Training Facility Class Rooms	Design Capacity (PN) per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
General Applied	12	16	52	52	52
	06	02	26	26	26
	24	02	50	50	50
	30	01	30	30	30

Code 50

UIC: 68701

1. Training Facilities.

CCN: 171-10

Type of Training Facility Class Rooms	Design Capacity (PN) per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Applied Academic					
CLASSROOM	27	1	64	70	76

Code 40

UIC: 68701

1. Training Facilities.

CCN: 171-20

Type of Training Facility Class Rooms	Design Capacity (PN) per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Lab	02	01	300	500	600
	04	01	200	250	350
	10	01	200	200	200
	24	03	150	200	200

Code 50

UIC: 68701

1. Training Facilities.

CCN: 171-20

Type of Training Facility Class Rooms	Design Capacity (PN) per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
SPECIALIZED APPLIED					
LAB	40	1	480	688	840
LAB	38	1	480	688	840
LAB	33	1	416	416	416
LAB	31	2	208	208	208
LAB	30	1	480	688	840
LAB	26	1	480	688	840
LAB	20	2	208	208	208
LAB	16	1	416	416	416
LAB	14	2	468	468	468
LAB	10	1	208	208	208

Code 40

UIC: 68781

1. Training Facilities.

CCN: 171-35

Type of Training Facility Class Rooms	Design Capacity (PN) per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
SHIP CONTROL TRNR	13	1	104	104	104

Mission Requirements

CCN:

Type of Training Facility	Design Capacity (PN)[5] per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
* N/A					

2. Training Areas. For each land and water training areas used by the educational institution or formal school, provide the usage requirements for training during the fiscal years indicated, other than their programmed courses of instruction; include landing zones (LZs) and gun firing positions (GPs) that are scheduled individually, and impact areas.

Training Area	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
* N/A			

*** N/A - Land and water training areas are not used by TRITRAFAC Kings Bay.**

[5]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

C. Other Training at the Marine Corps Air Ground Combat Center. In addition to information provided in response to Mission Requirements Section B, respond to the following four questions with regard to the training facilities and training areas used to support CAXs. Other usage requirements for training must be derived from another formal school's requirements, or that required to maintain readiness of permanent/support personnel and other military units, or to satisfy other non-DoD training requirements.

1. Units/Users Supported. Complete the following tables (1.a through 1.e) for units/users that conducted training at the Training Center not in conjunction with a programmed CAX.

a. List all active duty FMF units which were tenants of the Training Center as of 1 April 1994; list other unit types as necessary.

Unit Type	Current Manning Level	Number of Units	# of units capable of being supported at this time?[6]	FY 1997 Manning Level	Number of Units	FY 1999 Manning Level	Number of Units	FY 2001 Manning Level	Number of Units
AGSE * **N/A**									
HqCo, Inf Regt									
Inf Bn (entire Bn)[7]									

[6]Do all units, even while deployed, have facilities set aside for their occupancy?

[7]"(entire Bn)" = all companies, including H&S Co or Hqtrs Btry, antiarmor plat, if applicable

Arty Bn (entire Bn)									
LAI Bn (entire Bn)									
Tank Bn (entire Bn)									

*** N/A - TRITRAFAC is a Navy Training Facility.**

UIC: 68701

Mission Requirements

Unit Type	Current Manning Level	Number of Units	# of units capable of being supported at this time?	FY 1997 Manning Level	Number of Units	FY 1999 Manning Level	Number of Units	FY 2001 Manning Level	Number of Units
SRIG Det									
AAV Co									
CSSG									
MEB Cmd Elem									
Other (specify)									

* b. Complete the following table for all non-tenant active duty FMF unit (ground and air) types which trained at the Training Center during the fiscal years indicated.

Unit Type	Fiscal Year 1992		Fiscal Year 1993	
	Manning Level	Number of Units	Manning Level	Number of Units

*** N/A - TRITRAFAC Kings Bay is a Navy Training Facility.**

Mission Requirements

c. Complete the following table for all reserve unit (ground and air) types (from all services) which trained at the Training Center during the fiscal years indicated.

Unit Type	Unit Service	Fiscal Year 1992		Fiscal Year 1993	
		Manning Level	Number of Units	Manning Level	Number of Units

* **N/A - TRITRAFAC Kings Bay does not train reserve units.**

d. Complete the following table for all other active duty DOD unit types (not included in the previous tables, i.e. classes of students from formal schools not tenants of the Training Center) which trained at the Training Center.

Unit Type	Unit Service	Fiscal Year 1992		Fiscal Year 1993	
		Manning Level (Average)	Number of Units	Manning Level (Average)	Number of Units

* **N/A - TRITRAFAC Kings Bay does not train reserve units.**

Mission Requirements

* e. Complete the following table for all non-DoD user types which trained at the Training Center.

User Size	Fiscal Year 1992		Fiscal Year 1993	
	Manning Level (Average)	Number of Users	Manning Level (Average)	Number of Units

* **N/A - No non-DOD user types trained at TRITRAFAC Kings Bay.**

Mission Requirements

2. Tenant Unit Major Equipment. Complete the following tables (2.a through 2.h) for each tenant active duty ground and aviation FMF unit type identified in response to question C.1.a to provide facility (21x-xx and 4xx-xx CCNs, etc.) minimum requirements in terms of square feet (SF) or some other unit of measure (identify) to support their major equipment authorized. Do not include training facilities. Create additional columns, rows, and tables as needed.

Unit Type:

a. Major Equipment: **Tanks**

Type of Tank	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

* **N/A - Not applicable to TRITRAFAC Kings Bay.**

Mission Requirements

* b. Major Equipment: **Light Armored Vehicles**

Type of LAV	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

* c. Major Equipment: **Assault Amphibious Vehicles**

Type of AAV	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

*** N/A - Not applicable TRITRAFAC Kings Bay is Navy Training Facility.**

Mission Requirements

* d. Major Equipment: **Trucks**

Type of Truck	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

* e. Major Equipment: **Artillery Guns**

Type of Gun	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

* **N/A - Not applicable to TRITRAFAC Kings Bay.**

Mission Requirements

* f. Major Equipment: **Landing Support Heavy Equipment**

Type of Equipment	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

* g. Major Equipment: **Engineer Support Heavy Equipment**

Type of Equipment	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

* **N/A - Not applicable to TRITRAFAC Kings Bay.**

Mission Requirements UIC: 68701

* h. Major Equipment:

Type of Equipment	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

* **N/A - TRITRAFAC Kings Bay is a Navy Training Facility.**

3. Training Facilities. By Facility CCN, provide the usage requirements of each of the unit types/user sizes identified in response to question C.1 for the fiscal years indicated. Include all applicable 171-xx, 179-xx, and other CCNs of facilities in which training occurs. For ranges, ensure that at the minimum, the following types, if available, are identified under the applicable CCN: pistol, known distance, rifle (field firing), machine gun, anti-armor, tank/LAV, hand grenade, CAS/gunnery, and indirect fire; list each separately in "Type of Training Facility" column indicating type of range and its name/number.

a. Historical Usage Requirements

CCN: _____

Type of Training Facility	Design Capacity (PN)[8] per Type	Number per Type & Design Capacity	Unit Type / User Size	Unit Service	Hours Used in FY 1991	Hours Used in FY 1992	Fiscal Year 1993	
							Hours Used	Avg Number of Firing Positions Used per Hour[9]
N/A								

* **N/A = Not applicable. TRITRAFAC Kings Bay is a Navy Training Facility.**

[8]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[9]Ranges only

b. Projected Usage Requirements

CCN:

Type of Training Facility	Design Capacity (PN)[10] per Type	Number per Type & Design Capacity	Unit Type/ User Size	Unit Servi ce	Usage Requirements		
					FY 1994	FY 1995	FY 1997

Type of Training Facility	Design Capacity (PN) per Type	Number per Type & Design Capacity	Unit Type/ User Size	Unit Servi ce	Usage Requirements		
					FY 1999	FY 2001	Mobilization Requirement (2001)

* **N/A - Not applicable. TRITRAFAC Kings Bay is a Navy Training Facility.**

[10]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

Mission Requirements

UIC: 68701

Training areas. Provide the land and water training area (include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually and impact areas) usage requirements of each of the unit types/user sizes identified in response to question C.1 for the fiscal years indicated.

a. Historical Usage Requirements

Training Area	Unit Type/ User Size	Unit Service	Kind of Training Conducted[11]	Usage Requirements (Hours Used per FY)		
				FY 1991	FY 1992	FY 1993

* **N/A - TRITRAFAC Kings Bay is a Navy Training Facility.**

Mission Requirements

UIC: 68701

b. Projected Usage Requirements

Training Area	Unit Type/ User Size	Unit Service	Kind of Training Conducted	Usage Requirements		
				FY 1994	**FY 1995**	**FY 1997**

[11]Provide a general description (e.g., day/night; offensive/defensive tactics; squad assault; fire and maneuver; etc.)

WC. 03/01

Training Area	Unit Type/ User Size	Unit Service	Kind of Training Conducted	Usage Requirements		
				FY 1999	**FY 2001**	**Mobilization Requirement (2001)**

*** N/A - TRITRAFAC Kings Bay is a Navy Training Facility.**

D. Academic Research. Respond to the following two questions for each educational institution, formal school, and CAX that uses Training Center/School facilities; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box. Academic research is funded (except for 6.x and O&MN direct funded research) or non-funded scholarly activity by students in addition to required course work, by faculty above and beyond curriculum development, or conducted by others. For CAXs, "Student Users" and "Faculty Users" equate to CAX participants and Training Center permanent personnel, respectively.

	EDUCATIONAL INSTITUTION:	
	FORMAL SCHOOL:	
	CAX	

N/A - TRITRAFAC Kings Bay does not conduct any academic research

Mission Requirements UIC: 68701

1. Training Facilities. By Facility CCN, provide the usage requirements for academic research during the fiscal years indicated. Create additional tables so as to include all applicable 171-xx, 179-xx, and other CCNs of facilities in which this research occurs. Place an "S," "F," "S/F," or "O" in the User(s) column to indicate research conducted by students only, faculty only, both students and faculty, or someone else, respectively. **The example in bold type illustrates a formal school supporting research in two of its classrooms with respective seating capacities of 30 and 10 students, that was conducted in support of their courses offered.**

a. Provide the usage requirements for research conducted in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: **171-10**

Type of Training Facility	Design Capacity (PN)[12] per Type	Number	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

*** N/A - Not applicable to TRITRAFAC Kings Bay.**

[12]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

b. Provide the usage requirements for research conducted by students, faculty, or someone else not in conjunction with or in support of programmed courses of instruction or CAXs.

CCN:

Type of Training Facility	Design Capacity (PN) per Type	Number	User(s)	Project/ Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
***N/A**						

Training Areas. Provide the usage requirements for academic research during the fiscal years indicated, for each land and water training area (include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually and impact areas) used by the educational institution, formal school, or CAX and in which research is conducted.

a. Provide the usage requirements for research conducted by students and faculty in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
***N/A**				

*** N/A - Not applicable to TRITRAFAC Kings Bay.**

* b. Provide the usage requirements for research conducted by students, faculty, or someone else not in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Project/Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
*				

*** N/A - Not applicable to TRITRAFAC Kings Bay.**

E. RDT&E Support. Respond to the following two questions for each educational institution, formal school, and CAX that uses Training Center/School facilities; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box. RDT&E support is activity conducted with 6.x or O&MN direct funding. For CAXs, "Student Users" and "Faculty Users" equate to CAX participants and Training Center permanent personnel, respectively.

	EDUCATIONAL INSTITUTION:	
	FORMAL SCHOOL:	
	CAX	

* **N/A - Not applicable to TRITRAFAC Kings Bay.**

Mission Requirements UIC: 68701

1. Training Facilities. By Facility CCN, provide the usage requirements for RDT&E support during the fiscal years indicated. Create additional tables so as to include all applicable 171-xx, 179-xx, and other CCNs of facilities used for this support role. Place an "S," "F," "S/F," or "O" in the User column to indicate research conducted by students only, faculty only, both students and faculty, or someone else, respectively. **The example in bold type illustrates a formal school supporting RDT&E in two of its ranges, one with five gun firing positions, the other with 10, that was conducted in conjunction with their courses offered.**

a. Provide the usage requirements for RDT&E projects and programs in which students and faculty participated in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: **179-30**

Type of Training Facility	Design Capacity (PN)[13] per Type	Number	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

* **N/A - Not applicable to TRITRAFAC Kings Bay.**

[13]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design Capacity (PN) must reflect current use and configuration of the facilities.

b. Provide the usage requirements for RDT&E projects and programs in which students, faculty, or someone else participated not in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: _____

Type of Training Facility	Design Capacity (PN) per Type	Number	User(s)	Project/ Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
N/A						

2. Training Areas. Provide the usage requirements for RDT&E support during the fiscal years indicated, for each land and water training area used by the educational institution, formal school, or CAX and in this supporting role; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas.

a. Provide the usage requirements for RDT&E projects and programs in which students and faculty participated in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
N/A				

*** N/A - Not applicable to TRITRAFAC Kings Bay.**

b. Provide the usage requirements for RDT&E projects and programs in which students, faculty, or someone else participated not in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Project/Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
N/A				

*** N/A - Not applicable to TRITRAFAC Kings Bay.**

Facilities UIC: 68701

A. Courses of Instruction and CAXs. Respond to the following nine questions for each educational institution's, formal school's, and CAX's facilities, training areas, airspace, and airfields; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	**TRIDENT TRAINING FACILITY, KINGS BAY, GA**
	CAX	

Facilities

1. Training Facilities

a. Complete the following tables for all of the educational institution's, formal school's, or CAX's training facilities. The degree of detail used to list the types of training facilities in the succeeding tables should correspond with that used to identify course identifier facility requirements/usage in the Mission Requirements Section of this Data Call. Reproduce the tables at sub-paragraphs 1.f, 1.l, and 1.m so as to include all 171-xx, 179-xx, and any other applicable CCNs of facilities in which training occurs. Do not include any inadequate facilities. 24 hours per day availability is presumed for all facilities; in the "Non-Availability" column indicate when the facility cannot be scheduled; and in the "Normally Scheduled for Use" column provide facility usage based on the normal peacetime work schedule in force.

b. CCN: 171-10 (Academic Instruction)

(1) For each general type of training facility, list individually and identify those that are specialized, i.e. designed to support a particular course or courses. For spaces that can be reconfigured through partitioning, list them based on their maximum practicable design capacity (i.e. without partitioning).

Type of Training Facility	Design Capacity (PN)[14] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr
General Academic Space						
Modified Academic Space:						
Workbench Lecture Space:						
Space for Hands-on Mockups:						
Learning Center:						

- See attached copies -

[14]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

Facilities

UIC: 68701

b. CCN: 171-10 (Academic Instruction).

Type of Training Facility	Design Capacity (PN) per Type	Number	Unique to the Training Center (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Avg. Training Hrs/Day	Avg. Training Days/Yr
GENERAL INST.	10	1	N	52	8	241

49-1

Code 20

Facilities

UIC: 68781

b. CCN: 171-10 (Academic Instruction). CODE 20/44

Type of Training Facility	Design Capacity (PN) per Type	Number	Unique to the Training Center (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Avg. Training Hrs/Day	Avg. Training Days/Yr
GENERAL APPLIED:	6	1	N	52	8	241
	7	1	N	52	8	241
	9	1	N	52	8	241
	12	4	N	52	8	241
	16	1	N	52	8	241

49-2

49-2

Code 30

UIC: 68701

Facilities

b. CCN: 171-10 (Applied Instruction).

Type of Training Facility	Design Capacity (PN) per Type	Number	Unique to the Training Center (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Avg. Training Hrs/Day	Avg. Training Hrs/Day
General Applied	10	1	N	52	8	241
	15	1	N	52	8	241
	24	1	N	52	8	241

49-3

Code 40

Facilities

UIC: 68701

b. CCN: 171-10 (Applied Instruction).

Type of Training Facility	Design Capacity (PN) per Type	Number	Unique to the Training Center (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Avg. Training Hrs/Day	Avg. Training Hrs/Day
General Applied	12	16	N	52	8	241
	6	2	N	52	8	241
	24	2	N	52	8	241
	30	1	N	52	8	241
	20	1	N	52	8	241

49-4

Code 50

Facilities

UIC: 68701

b. CCN: 171-10 (Applied Instruction).

Type of Training Facility	Design Capacity (PN) per Type	Number	Unique to the Training Center (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Avg. Training Hrs/Day	Avg. Training Days/Yr.
APPLIED/GENERAL						
CLASSROOM	11	13	N	52	8	241
CLASSROOM	12	2	N	52	8	241
CLASSROOM	13	4	N	52	8	241
CLASSROOM	15	3	N	52	8	241
CLASSROOM	27	1	N	52	8	241
CLASSROOM	10	2	N	52	8	241

49-5

Facilities

(2) Complete the following table for all types of training facilities listed in the preceeding table (question 1.b(1)) that can be reconfigured through subdivision by demountable partitioning. **The example provided in bold type illustrates a formal school where four of its 45 seat classrooms are outfitted with demountable partitioning so as to be reconfigurable; two of the three classrooms can be reconfigured in the same way (the two possible reconfigurations produce the same design capacities). Each of the first two 45 seat classrooms can be subdivided once to produce two classrooms, one to seat 30 students, the other to seat 15; also in each case a second reconfiguration is possible by subdividing the original space twice to produce three classrroms to seat 15 students each. The third 45 seat classroom can be subdivided in only one way to produce two classrooms seating 25 and 20 students respectively. The fourth 45 seat classroom can also only be subdivided in one other way (into two 20 seat classrooms), but in the process loses some of its original seating capacity.**

Type of Training Facility	Design Capacity	Number	Reconfiguration #1	Reconfiguration #2	Reconfiguration #3
			Subdivision Design Capacities	Subdivision Design Capacities	Subdivision Design Capacities

* **N/A - Not applicable to TRITRAFAC Kings Bay.**

Facilities

c. CCN: 171-20 (Applied Instruction). For both general and special applied instruction spaces, list individually and identify those that are specialized, i.e. designed to support a particular course or courses (e.g. a band practice facility is a specialized applied instruction facility).

Type of Training Facility	Design Capacity (PN)[15] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr
General:						
Special:						

- See attached copies -

[15]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

Facilities

UIC: 68701

b. CCN: 171-20 (Academic Instruction).

Type of Training Facility	Design Capacity (PN) per Type	Number	Unique to the Training Center (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Avg. Training Hrs/Day	Avg. Training Days/Yr
SPECIAL/LAB-TEAM TRAINER: SUBMARINE CONT. ROOM (*)	23	1	Y	52	8	241

(*) denotes room contains space available for classroom training @ desk &/or chairs.

51-1

51-1

Facilities

UIC: 68701

b. CCN: 171-20 (Academic Instruction) CODE 20/44

Type of Training Facility	Design Capacity (PN) per Type	Number	Unique to the Training Center (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Avg. Training Hrs/Day	Avg. Training Days/YR
SPECIAL LAB: *	3	1	N	126	8	241
MACHINE TOOL OPERATOR - LATHES			N/A	N/A	N/A	N/A
SPECIAL LAB: *	4	1	N	140	8	241
NUCLEAR WELDER REFRESHER/REQUAL - WELDNIG EQUIPMENT				N/A	N/A	N/A
SPECIAL LAB: *	6	2	N	132	8	241
1)GAUGE CALIBRATION EQUIPMENT N/A			N/A	N/A	N/A	N/A
2)STRUCTURE BORNE VIBRATION MONITORING EQUIPMENT				N/A	N/A	N/A
SPECIAL LAB: *	8	2	N	114	8	241
1)DIESEL ENGINE 2)R114 AIR CONDITIONING UNIT				N/A	N/A	N/A
SPECIAL LAB: *	12	18	N	76	8	241
1)SUB.AUXILLARY EQUIPMENT		N/A	N/A	N/A	N/A	N/A
2)MOTOR GENERATORS AND SUB. BATTERY			N/A	N/A	N/A	N/A
3)ELEC. GOVENORS AND CONTROLLERS			N/A	N/A	N/A	N/A
4)GAS MANAGEMENT EQUIPMENT		N/A	N/A	N/A	N/A	N/A
5)SUB ANTENNAS AND MOTOR GENERATOR			N/A	N/A	N/A	N/A

* CONFIGURATION CONTAINS GENERAL CLASSROOM SPACE

Code 20

Facilities

UIC: 68701

b. CCN: 171-20 (Academic Instruction.

CODE 20/44

Type of Training Facility	Design Capacity (PN) per Type	Number	Unique to the Training Center (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Avg. Training Hrs/Day	Avg. Training Days/Yr
6) SUB. HYDRAULICS/TOWED ARRAY HANDLING			N/A	N/A	N/A	N/A
7) SUB. AUXILLARY EQUIPMENT -SHIPS STORES REFRIGERATION R-12					N/A	N/A
8) DIESEL ENGINE MAINTENANCE EQUIPMENT			N/A	N/A	N/A	N/A
9) SUB. ATMOSPHERE SUPPORT EQUIPMENT			N/A	N/A	N/A	N/A
10) OXYGEN GENERATOR	N/A	N/A	N/A	N/A	N/A	N/A
11) OXYGEN GENERATOR ELECT., CENTERAL ATMOSPHERE MONITORING, GAS MANAGEMENT						N/A
12) PHEUMATIC SUB. SYSTEMS		N/A	N/A	N/A	N/A	N/A
13) HIGH PRESSURE AIR COMPRESSOR			N/A	N/A	N/A	N/A
14) LOW PRESSURE AIR COMPRESSOR			N/A	N/A	N/A	N/A
15) GENERAL MECHANICS / PUMP AND VALVES			N/A	N/A	N/A	N/A
16) NUCLEAR PLANT PRIMARY VALVES			N/A	N/A	N/A	N/A
17) ELECTRONICS TECHNICIAN MAINTENANCE EQUIPMENT				N/A	N/A	N/A
18) ELECTRONIC TEST EQUIPMENT			N/A	N/A	N/A	N/A
SPECIAL LAB:	12	7	N	76	8	241
1) SUB. INTERACTIVE VIDIO PART TASKER			N/A	N/A	N/A	N/A

51-3

Code 30

Facilities

UIC: 68701

b. CCN: 171-20 (Academic Instruction).

Type of Training Facility	Design Capacity (PN) per Type	Number	Unique to the Training Center (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Avg. Training Hrs/Day	Avg. Training Days/Yr
2)ELEC. GOVERNOR,MOTOR GENERATOR,			N/A	N/A	N/A	N/A
3)SUB. HYDRAULICS EQUIPMENT		N/A	N/A	N/A	N/A	N/A
4)REACTOR CONTROLS EQUIPMENT S/G WATER LEVEL CONTROL					N/A	N/A
5)REACTOR CONTROLS EQUIPMENT CONTROL ROD DRIVE MECHANISM					N/A	N/A
6)REACTORS CONTROLS EQUIPMENT NUCLEAR INSTRUCMENTATION AND DETECTORS						N/A
7)REACTOR CONTROLS EQUIPMENT ROD CONTROL SYSTEMS				N/A	N/A	N/A
SPECIAL LAB: *	16	3	N	102	8	241
1)SHIPS CONTROL ATMOSPHERE,ANNOUNCING,ELECT.INDICATORS EQUIPMENT					N/A	N/A
2)SUB. DAMAGE CONTROL EQUIPMENT			N/A	N/A	N/A	N/A
3)ELECTRONICS MAINTENANCE/SOILD STATE SOLDERING EQUIPMENT					N/A	N/A
SPECIAL LAB:	16	2	N	102	8	241
1)SUBMARINE DAMAGE CONTROL EQUIPMENT			N/A	N/A	N/A	N/A
2)SHIPS CONTROL SYSTEMS ATMOSPHERE/ANNOUNCING/STEERING&DIVING/BALLAST&TRIM EQUIPMENT						
SPECIAL LAB:	35	1	N	52	8	241
1)RADIOACTIVE SPILL /PRIMARY & SECONDARY SAMPLING AND ANALYSISING EQUIPMENT						N/A

* CONFIGURATION CONTAINS GENERAL CLASSROOM SPACE

51-4

Code 30

Facilities

UIC: 68701

b. CCN: 171-20 (Special Applied).

Type of Training Facility	Design Capacity (PN) per Type	Number	Unique to the Training Center (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Avg. Training Hrs/Day	Avg. Training Hrs/Day
General Applied	10	1	N	52	8	241
	15	1	N	52	8	241
	24	1	N	52	8	241
Spec: Harris 800 Computer	2	1	Y	200	8	241
	12	1	Y	200	8	241
Spec: Harris 300 Computer	4	1	N	200	8	241
Spec: Z 248 Computers	10	1	N	100	8	241
Spec: Lap Top Computers	10	1	N	52	8	241
Spec: Video Cam	24	1	N	60	8	241

51-5

Code 10

UIC: 68701

Facilities

b. CCN: 171-20 (Academic Instruction).

Type of Training Facility	Design Capacity (PN) per Type	Number	Unique to the Training Center (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Avg. Training Hrs/Day	Avg. Training Days/Yr
SPECIAL/LAB	06	8(1)	N	52	8	241
MONITORING SYSTEM	35	1	N	52	8	241
SPA LAB/TRAINER	29	1	N	52	8	241
DEF.WEP.SYS.LAB	21	1	N	52	8	241
CMS CRUPTO	18	1	N	52	8	241
BPS RADAR/MK 19 PL	15	1	N	52	8	241
SPECIAL/LAB	12	9(2)	N	52	8	241
DESK TOP CAL.	10	1	N	52	8	241
AN/BQR 15/23	08	1	N	52	8	241
Q-5E MAINTENANCE	04	1	N	52	8	241

(1) denotes rooms of same capacity. SEE ATTACHED ADDENDUM LIST

51-6

ADDENDUM LIST

1) DWS/CS TRAINER SUPPORT
AN/BQQ-6 SONAR MAINTENANCE LAB
MK-118 FIRE CONTROL SYSTEM LAB
MONITORING SUBSYSTEM EQUIPMENT
MK-18 FIRE CONTROL SYSTEM TRAINER SUPPORT
MK-18 FIRE CONTROL SYSTEM TRAINER SUPPORT
CCS MK-2 FIRE CONTROL SYSTEM
DPS SUBSYSTEM EQUIPMENT

2) BRA-24 ANTENNA BOUY MAINTENANCE LAB
MK-68 TRIDENT TORPEDO TUBE HANDLING EQUIP.
MK-48 TORPEDO MAINTENANCE / 3" LAUNCHER
INTEGRATED RADIO ROOM T-4 OPERATION/MAINTENANCE
INTEGRATED RADIO ROOM T-3 OPERATION/MAINTENANCE
A-20 RADIO RACK SC
AN/BQQ-6 SONAR ACOUSTIC TRAINER
AN/BQQ-5(E) SONAR OPERATIONAL ACOUSTIC TRAINER
SHIPS CONTROL MAINTENANCE LAB.

Code 50

Facilities

UIC: 68701

b. CCN: 171-20 (Specialized Applied Instruction).

Type of Training Facility	Design Capacity (PN) per Type	Number	Unique to the Training Center (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Avg. Training Hrs/Day	Avg. Training Days/Yr.
SPECIAL/LAB						
MC/OPG LAB	38	1	Y	636	16	241
FCS LAB	33	1	Y	636	16	241
NAVAIDS & INERTIAL LABs	31	2	Y	636	16	241
SMC LAB	30	1	Y	636	16	241
TUBE LAB	26	1	Y	636	16	241
MSDS & PE LABs	20	2	Y	636	16	241
LCG LAB	16	1	Y	636	16	241
ENS & NAV CBT LABs	14	2	Y	636	16	241
MTIRE LAB	10	1	Y	636	16	241
MCC LAB	40	1	Y	636	16	241
*** Theory is accounted for under 171-10. There is no theory taught in these labs.***						

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51-7

d. CCN: 171-35 (Operational Trainer)

Type of Training Facility	Design Capacity (PN)[16] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr

- See attached copies -

[16]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

Code 70

Facilities

UIC: 68701

b. CCN: 171-35 (Academic Instruction).

CODE 20/44

Type of Training Facility	Design Capacity (PN) per Type	Number	Unique to the Training Center (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Avg. Training Hrs/Day	Avg. Training Days/Yr
TRAINER: DAMAGE	16	1	N	102	8	241
CONTROL WET	N/A	N/A	N/A	N/A	N/A	N/A
TEAM TRAINER	N/A	N/A	N/A	N/A	N/A	N/A

52-1

Add ?

Facilities

UIC: 68701

b. CCN: 171-35 (Training Facilities).

Type of Training Facility	Design Capacity (PN) per Type	Number	Unique to the Training Center (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Avg. Training Hrs/Day	Avg. Training Hrs/Day
Ships Control Trn	13	1	N	1928	16	241

52-2

e. CCN: 171-60 (Recruit Processing Facility)

Type of Training Facility	Design Capacity (PN)[17] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr

* **N/A - No other CCNs.**

[17]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

Facilities

f. CCN: 171-

Type of Training Facility	Design Capacity (PN)[18] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr

* **N/A - Not applicable to TRITRAFAC Kings Bay.**

[18]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

Facilities

g. CCN: 179-10 (Aircraft Gunnery, Bombing and Rocket Range). Ensure that at the minimum, ranges used for close air support training (CAS), if available, are identified; list each separately in "Type of Training Facility" column indicating type of range and its name/number.

Type of Training Facility	Design Capacity (PN)[19] per type	Number	Location[20]	Size[21] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

* **N/A - Not applicable to TRITRAFAC Kings Bay.**

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[19]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[20]Applies to ranges only; indicate camp or grid coordinate

[21]Applies to ranges only; include range fan

h. CCN: 179-30 (Surface Projectile Range). Ensure that at the minimum, the following range types, if available, are identified under the applicable CCN: heavy machine gun, anti-armor, tank/LAV, hand grenade, and indirect fire; list each separately in "Type of Training Facility" column indicating type of range and its name/number.

Type of Training Facility	Design Capacity (PN)[22] per type	Number	Location[23]	Size[24] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

* **N/A - Not applicable to TRITRAFAC Kings Bay.**

[22]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[23]Applies to ranges only; indicate camp or grid coordinate

[24]Applies to ranges only; include range fan

Facilities

i. CCN: 179-40 (Small Arms Range). Ensure that at the minimum, the following range types, if available, are identified under the applicable CCN: pistol, known distance, rifle (field firing), and small caliber (light) machine gun; list each separately in "Type of Training Facility" column indicating type of range and its name/number.

Type of Training Facility	Design Capacity (PN)[25] per type	Number	Location[26]	Size[27] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

* **N/A - Not applicable to TRITRAFAC Kings Bay.**

[25]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[26]Applies to ranges only; indicate camp or grid coordinate

[27]Applies to ranges only; include range fan

j. CCN: 179-50 (Training Course) List all obstacle courses, circuit courses, PFT/PRT courses, confidence courses, etc.

Type of Training Facility	Design Capacity (PN)[28] per type	Number	Location[29]	Size[30] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

* **N/A - Not applicable to TRITRAFAC Kings Bay.**

[28]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[29]Applies to ranges only; indicate camp or grid coordinate

[30]Applies to ranges only; include range fan

k. CCN: 179-60 (Parade and Drill Field)

Type of Training Facility	Design Capacity (PN)[31] per type	Number	Location[32]	Size[33] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

* **N/A - Not applicable to TRITRAFAC Kings Bay.**

[31]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[32]Applies to ranges only; indicate camp or grid coordinate

[33]Applies to ranges only; include range fan

Facilities

UIC: 68701

1. CCN: 179-

Type of Training Facility	Design Capacity (PN)[34] per type	Number	Location[35]	Size[36] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

* **N/A - Not applicable to TRITRAFAC Kings Bay.**

[34]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[35]Applies to ranges only; indicate camp or grid coordinate

[36]Applies to ranges only; include range fan

Facilities

UIC: 68701

m. CCN:

Type of Training Facility	Design Capacity (PN)[37] per type	Number	Location[38]	Size[39] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

* **N/A - Not applicable to TRITRAFAC Kings Bay.**

[37]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[38]Applies to ranges only; indicate camp or grid coordinate

[39]Applies to ranges only; include range fan

n. Describe any investment you see that could significantly increase your training capacity; include costs and indicate what additional capacity, in terms of training hours per year could be gained. **N/A**

o. What major factors preclude full utilization of classroom spaces, e.g., scheduling inefficiencies for classroom, empty seats due student/instructor ratio, etc.? Historically, what percentage of classroom space is vacant because of these factors? **None.**

p. In the following table list courses supported by each operational trainer/simulator.

Operational Trainer/Simulator	Courses Supported by CIN
SCTT Trainer	F-000-0072, F-000-0073
Sub Damage Control Wet Team Trainer	A-495-2057

2. Training Areas. List all of the educational institution's, formal school's, or CAX's land and water training areas; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas.

Training Area	Size (Acres)	Design Capacity ((PN) or Unit Size per Event)[40]	Non-Availability (FY 1993) (Hrs/Yr)

[40]Training area Design Capacity is the average number of personnel or unit type (size) the area can accommodate, based on historical precedent, for quality training of the kind(s) generally attempted in the training area, to safely occur.

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* N/A - Not applicable to TRITRAFAC Kings Bay.

3. Airspace. Define the educational institution's, formal school's, or CAX's airspace.

Airspace Name	Dimensions	Scheduling Agency	Controlling Agency

4. Airfields. Complete the following table for each of the educational institution's, formal school's, or CAX's airfields.

Airfield	Location (camp or coordinates)	Ownership (Service/non-DoD)

*** N/A - Not applicable to TRITRAFAC Kings Bay.**

Facilities

5. Billeting

a. Provide data on the BOQs and BEQs currently allotted/dedicated to the educational institution, formal school, or CAX for billeting its students or CAX participants, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., Recruit, E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
BEQ 1071 & 1072 E1-E5	118	59	118	180	0	0	0	0
BEQ 1071 & 1072 E6-E9	42	42	42	180	0	0	0	0

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

Facilities

c. Provide data on the BOQs and BEQs projected to be allotted/dedicated to the educational institution, formal school, or CAX for billeting its students or CAX participants in FY 1997, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., Recruit, E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

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Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
BEQ 1071 & 1072 E1-E5	118	59	118	~~0~~ 180	0	0	0	0
BEQ 1071 & 1072 E6-E9	42	42	42	180	0	0	0	0

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

Facilities

e. Provide data on the BOQs and BEQs currently allotted/dedicated to the educational institution, formal school, or CAX for billeting its permanent/support personnel, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-02, 03 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
BEQ 1071 & 1072 E1-E5	42	21	42	180	0	0	0	0
BEQ 1071 & 1072 E6-E9	25	25	25	180	0	0	0	0

f. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

Facilities

UIC: 68701

g. Provide data on the BOQs and BEQs projected to be allotted/dedicated to the educational institution, formal school, or CAX for billeting its permanent/support personnel in FY 1997, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

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Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
BEQ 1071 & 1072 E1-E5	22	11	22~~1~~	180	0	0	0	0
BEQ 1071 & 1072 E6-E9	11	11	11~~1~~	180	0	0	0	0

h. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

Facilities

6. Messing

a. Provide data on the messing facilities currently allotted/dedicated to the educational institution, formal school, or CAX, for feeding its students or CAX participants, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	
GALLEY BLDG 1050	22,657	318	22,657	0	0	0	0	**

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

**** - Data is not available for TRITRAFAC at Kings Bay.**

Note: Mess hall belongs to SUBBASE & is shared facility for all eligible tenants, perm. party, students.

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c. Provide data on the messing facilities projected to be allotted/dedicated to the educational institution, formal school, or CAX for feeding its students or CAX participants in FY 1997, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	
GALLEY BLDG 1050	22,657	318	22,657	0	0	0	0	* *

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

e. What are your normal hours of operation in the facilities listed above for each meal for students or CAX participants?

0600-0730 - Breakfast
1115-1245 - Lunch
1630-1800 - Dinner

f. What is the average time a student or CAX participant spends in the facility (from arrival to departure) per meal? **18 minutes per person**

**** - Data is not available for TRITRAFAC at Kings Bay.**

g. Provide data on the messing facilities currently allotted/dedicated to the educational institution, formal school, or CAX for feeding its permanent/support personnel, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	
* N/A								

h. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

*** N/A - Not applicable - There is no messing facility currently alloted to TRITRAFAC Kings Bay.**

Facilities UIC: 68701

i. Provide data on the messing facilities projected to be allotted/dedicated to the educational institution, formal school, or CAX for feeding its permanent/support personnel in FY 1997, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	
*N/A								**

j. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

k. What are your normal hours of operation in the facilities listed above for each meal for permanent/support personnel?

l. What is the average time per person spent in the facility (from arrival to departure) per meal?

*** N/A - Not applicable - There is no messing facility currently alloted to TRITRAFAC Kings Bay.**

Facilities

UIC: 68701

7. Maintenance and Storage Facilities

a. For each facility CCN listed in the following table allotted/dedicated for use by each educational institution, formal school, or CAX, indicate the average age of the facilities and provide the amount of space available.

CCN	Type of Facility	Avg Age	Unit Measure	Adequate	Substandard	Inadequate	Total
213-xx	-Ships & Spares		SF				
214-xx	-Tank,Automotive		"				
215-xx	Small Arms Shop		"				
216-xx	Maintenance- Ammo,Explo,Tox		"				
217-xx	-Elec & Comm Equipment		"				
218-xx	-Misc Procured items & equipment		"				
219-xx	-Installation Repair & Operation		"				
421-xx	Ammo Storage-Installation		"				
441-xx	General Supply Storage - Covered		"				
451-xx	General Supply Storage - Open		"				
xxx-xx	Other						
Total	xxxxxx	xxx	xxx	Total SF	Total SF	Total SF	Total SF
411-xx	Liquid Storage Bulk		BL				

- N/A - CCN'S listed are not applicable to TRITRAFAC Kings Bay.

Facilities

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

UIC: 68701

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
213-xx	-Ships & Spares						
214-xx	-Tank,Automotive						
215-xx	Small Arms Shop						
216-xx	Maintenance- Ammo,Explo,Tox						
217-xx	-Elec & Comm Equipment						
218-xx	-Misc Procured items & equipment						
219-xx	-Installation Repair & Operation						
421-xx	Ammo Storage-Installation						
441-xx	General Supply Storage -Covered						
451-xx	General supply Storage Open						
xxx-xx	Other						
Total	xxxxxxxxxxxxxxxxxxxxx						
411-xx	Liquid storage Bulk						

- N/A - CCN'S listed are not applicable to TRITRAFAC Kings Bay.

8. Administrative Spaces

a. In the following table, indicate the average age and total space available, of facilities designated or used for administrative purposes by each educational institution, formal school, or CAX.

Type of Facility	CCN	Average Age	Adequate	Substandard	Inadequate	Total
Administrative Office*	610-10	7yrs	98,000SF	0	0	98,000SF
Automated data processing installation	610-20	N/A	"	"	"	N/A
Legal services	610-40	N/A	"	"	"	N/A
TOTAL	NA	NA	98,000SF	"	"	98,000SF

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
610-10	Administrative office*	98,000SF	98,000SF	98,000SF	98,000SF	98,000SF	98,000SF
610-20	Automatic data processing installation	N/A	N/A	N/A	N/A	N/A	N/A
610-40	Legal Services	N/A	N/A	N/A	N/A	N/A	N/A

*** Contained within primary CCN 171-20.**

9. Library. For each facility, respond to the following three questions. Do not include MWR/on base recreational libraries unless they are used to support courses of instruction.

a. Provide the number of volumes maintained: **57,123 each**

b. Provide the total seating capacity: **22 persons**

c. In the following table provide the total square footage for the areas indicated:

Library Spaces	Square Footage
Reading Area	2,016.50
Stack Area	8,701.00
Film/Videotape Storage	1,311.50
Film/Video Viewing Room	2,489.25
Staff Area	154.00
Classified Material Storage	728.50
Total:	15,400.75

*** Technical Reference Center (TRC) Library contained within CCN 171-20.**

B. Other Training Center/School Facilities. Respond to the following nine questions regarding all other facilities, training areas, airspace, and airfields not included in response to questions in Facilities Section A.

1. Training Facilities

a. By Facility CCN, complete the following table for all facilities not reported in Facilities Section A in which training is conducted. Create additional tables so as to include all 171-xx, 179-xx, and any other applicable CCNs of facilities in which training occurs. Do not include any inadequate facilities. For CCN 171-20, indicate general or specialized instruction facilities. Ensure that at the minimum, the following range types, if available, are identified under the applicable CCN: pistol, known distance, rifle (field firing), machine gun, anti-armor, tank/LAV, hand grenade, CAS/gunnery, and indirect fire; list each separately in "Type of Training Facility" column indicating type of range and its name/number. 24 hours per day availability is presumed for all facilities; in the "Non-Availability" column indicate when the facility cannot be scheduled; and in the "Normally Scheduled for Use" column provide facility usage based on the normal peacetime work schedule in force.

N/A - All applicable facilities have been reported in Section A.

Facilities UIC: 68701

b. CCN: 171-10

Type of Training Facility	Design Capacity (PN)[41] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr

N/A - All applicable facilities have been reported in Section A.

[41]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

Facilities

UIC: 68701

c. CCN: 171-20

Type of Training Facility	Design Capacity (PN)[42] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr
General:						
Special						

N/A - All applicable facilities have been reported in Section A.

[42]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

Facilities

UIC: 68701

d. CCN: 171-35

Type of Training Facility	Design Capacity (PN)[43] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr

N/A - All applicable facilities have been reported in Section A.

[43]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

Facilities

UIC: 68701

e. CCN: 171-

Type of Training Facility	Design Capacity (PN)[44] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr

N/A - All applicable facilities have been reported in Section A.

[44]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

f. CCN: 179-30

Type of Training Facility	Design Capacity (PN)[45] per type	Number	Location[46]	Size[47] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

N/A - Not applicable to TRITRAFAC Kings Bay.

[45]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[46]Applies to ranges only; indicate camp or grid coordinate

[47]Applies to ranges only; include range fan

g. CCN: 179-

Type of Training Facility	Design Capacity (PN)[48] per type	Number	Location[49]	Size[50] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

N/A - Not applicable to TRITRAFAC Kings Bay.

[48]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[49]Applies to ranges only; indicate camp or grid coordinate

[50]Applies to ranges only; include range fan

h. CCN:

Type of Training Facility	Design Capacity (PN)[51] per type	Number	Location[52]	Size[53] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

N/A - Not applicable to TRITRAFAC Kings Bay.

[51]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[52]Applies to ranges only; indicate camp or grid coordinate

[53]Applies to ranges only; include range fan

Facilities

* i. Describe any investment you see that could significantly increase your capacity to accomplish the training mission; include costs and indicate what additional capacity, in terms of training hours per year could be gained.

* j. What major factors preclude full utilization of classroom spaces, e.g., scheduling inefficiencies for classroom, empty seats due student/instructor ratio, etc.? Historically, what percentage of classroom space is vacant because of these factors?

*** N/A - Not applicable to TRITRAFAC Kings Bay.**

2. Training Areas

a. List all of the Training Center's/School's land and water training areas not previously reported in Facilities Section A; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas.

Training Area	Size (Acres)	Design Capacity ((PN) or Unit Size per Event)[54]	Non-Availability (FY 1993) (Hrs/Yr)

N/A - Not applicable to TRITRAFAC Kings Bay.

[54]Training area Design Capacity is the average number of personnel or unit type (size) the area can accommodate, based on historical precedent, for quality training of the kind(s) generally attempted in the training area, to safely occur.

3. Airspace. Define the Training Center's/School 's airspace not previously reported in Facilities Section A.

Airspace Name	Dimensions	Scheduling Agency	Controlling Agency

4. Airfields. Complete the following table for each of the Training Center's/School's airfields not previously reported in Facilities Section A.

Airfield	Location (camp or coordinates)	Ownership (Service/non-DoD)

N/A - Not applicable to TRITRAFAC Kings Bay.

5. Billeting

a. Provide data on the Training Center's/School's BOQs and BEQs currently allotted to billet permanent/support personnel not assigned to an educational institution, formal school, or CAX (not reported in Facilities Section A). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

N/A - Data reported in previous section.

Facilities UIC: 68701

c. Provide data on the BOQs and BEQs projected to be allotted to billet permanent/support personnel not assigned to an educational institution, formal school, or CAX in FY 1997 (not reported in Facilities Section A). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

N/A - Data reported in previous section.

6. Messing

a. Provide data on the Training Center's/School's messing facilities currently allotted to feed permanent/support personnel not assigned to an educational institution, formal school, or CAX (not reported in Facilities Section A).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

N/A - Data reported in previous section.

Facilities

c. Provide data on the Training Center's/School's messing facilities projected to be allotted to feed permanent/support personnel not assigned to an educational institution, formal school, or CAX in FY 1997 (not reported in Facilities Section A).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

e. What are the normal hours of operation in the facilities listed above for each meal ?

f. What is the average time per person spent in the facility (from arrival to departure) per meal?

N/A - Data reported in previous section

7. Maintenance and Storage Facilities

a. For each facility CCN listed in the following table which exists at the Training Center/School and not previously reported in Facilities Section A, indicate the average age of the facilities and provide the amount of space available.

CCN	Type of Facility	Avg Age	Unit Measure	Adequate	Substandard	Inadequate	Total
213-xx	-Ships & Spares		SF				
214-xx	-Tank,Automotive		"				
215-xx	Small Arms Shop		"				
216-xx	Maintenance- Ammo,Explo,Tox		"				
217-xx	-Elec & Comm Equipment		"				
218-xx	-Misc Procured items & equipment		"				
219-xx	-Installation Repair & Operation		"				
421-xx	Ammo Storage-Installation		"				
441-xx	General Supply Storage - Covered		"				
451-xx	General Supply Storage - Open		"				
xxx-xx	Other						
Total	xxxxxx	xxx	xxx	Total SF	Total SF	Total SF	Total SF
411-xx	Liquid Storage Bulk		BL				

* N/A - CCN's are not applicable to TRITRAFAC Kings Bay.

Facilities

UIC: 68701_

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
213-xx	-Ships & Spares						
214-xx	-Tank,Automotive						
215-xx	Small Arms Shop						
216-xx	Maintenance- Ammo,Explo,Tox						
217-xx	-Elec & Comm Equipment						
218-xx	-Misc Procured items & equipment						
219-xx	-Installation Repair & Operation						
421-xx	Ammo Storage-Installation						
441-xx	General Supply Storage -Covered						
451-xx	General supply Storage Open						
xxx-xx	Other						
Total	xxxxxxxxxxxxxxxxxxxxx						
411-xx	Liquid storage Bulk						

*** N/A - CCN's are not applicable to TRITRAFAC Kings Bay.**

8. Administrative Spaces

a. In the following table, indicate the average age and total space available, of Training Center/School facilities designated or used for administrative purposes and not previously reported in Facilities Section A.

Building type	CCN	Average Age	Adequate	Substandard	Inadequate	Total
Administrative Office	610-10					
Automatic data processing installation	610-20					
Legal services	610-40					
TOTAL	NA	NA				
MEF/MEB/MEU Headquarters	610-xx					
Regiment/Group Headquarters	610-71					
Battalion[55]/Squadron Headquarters	610-72					
TOTAL	NA	NA				

*** N/A - CCN's are not applicable to TRITRAFAC Kings Bay.**

[55]Include company/battery administrative spaces

Facilities UIC: 68701

* b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
610-10	Administrative office						
610-20	Automatic data processing installation						
610-40	Legal Services						
610-xx	MEF/MEB/MEU Headquarters						
610-71	Regiment/Group Headquarters						
610-72	Battalion/Squadron Headquarters						

* N/A - Not Applicable to TRITRAFAC Kings Bay.

9. Library. For each facility not reported in Facilities Section A, respond to the following three questions. Include MWR/on base recreational libraries not listed in reply to Facilities question A.9.

a. Provide the number of volumes maintained:

b. Provide the total seating capacity:

c. In the following table provide the total square footage for the areas indicated:

Library Spaces	Square Footage
Reading Area	
Stack Area	
Film/Videotape Storage	
Film/Video Viewing Room	
Staff Area	
Classified Material Storage	
Total:	

*** N/A - CCN's are not applicable to TRITRAFAC Kings Bay.**

Features and Capabilities

UIC: 68701

A. Expansion[56]

1. Assuming that the Training Center/School is not constrained by operational funding (personnel support, increased overhead costs, etc.), with the present physical plant, facilities etc., **what additional FMF units by type could be assigned?** Provide details and assumptions for all calculations.

2. Assuming that additional MILCON, etc., could be added, what additional units could be assigned to this base? What could be done? At what estimated cost? Provide details and assumptions for all calculations.

3. List and explain the limiting factors that further funding for personnel, equipment, MILCON, etc. **cannot overcome** (e.g., environmental restrictions, land areas, scheduling conflicts).

Info provided in Data Call #6.

[56]Applies to Marine Corps Air Ground Combat Center only

Command: **TRITRAFAC Kings Bay**

Data Call Number Twenty-Two

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

T. L. McCLELLAND
NAME

Signature

Acting
Title

6/16/94
Date

CNET
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

P.W. DRENNON
NAME

Signature

ACTING
Title

6/24/94
Date

BRAC-95 CERTIFICATION

DC#22

Reference: SECNAV NOTE 11000 dtd 8 Dec 93

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

M. R. KEVAN, CAPT. USN
NAME (Please type of print)

M. R. Kevan
Signature

Commanding Officer
Title

6/10/94
Date

TRIDENT Training Facility, Kings Bay, GA
Activity

FLENNIKEN, MICHAEL E.