DCN 1579

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

This BRAC data call has an extremely short turnaround time -- we need your response by 1800, 26 January, i.e., today. Responses may be faxed to 688-4416 or hand carried to Building 1, Room M-22 (NTC Management Services (SP)). Additional information is available via X2682; all personnel have been briefed to provide assistance. Please provide the following information, including the BRAC certification signature block.

Command/Activity Name (to be used in future BRAC documents/data calls) :

Great Lakes Veterinary Services (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

EG11ML37 (primary) EG11MLAA EG11ML40 EG11ML38

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	2	2
Enlisted	17	18
Appropriated Fund Civilian	1	1

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

Dean W. Scott — NAME (Please type or print)

Dean W. Scott, CPT — Signature

Chief, Great Lakes Branch Veterinary Services — Title

26 Jan 94 — Date

Division

Great Lakes Branch Veterinary Services — Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL # of pages ▶

To VET SVCS	From NTC Dorothy Marlow
Dept./Agency ATTN: CAPT SCOTT	Phone # 688-2682
Fax # 3256	Fax # 688-4945

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

Defense Reutilization/Mktg Ofc (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

SX1345 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	0	0
Enlisted	0	0
Appropriated Fund Civilian	12	14

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : X

BRAC-95 CERTIFICATION

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

Carrie M. Clark
NAME (Please type or print)

Carrie M. Clark
Signature

Acting Chief, DRMO Great Lakes
Title

26 January 1994
Date

Division

DRMO-Great Lakes
Department

OPTIONAL FORM 99 (7-90) 0840

FAX TRANSMITTAL

To ~~DRMO~~ CARRIE CLARK	From NTC Sandy Zinkel
Dept./Agency DRMO	Phone # 688-2682
Fax # 2510	Fax # 688-4235

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

This BRAC data call has an extremely short turnaround time -- we need your response by 1500, 26 January, i.e., today. Responses may be faxed to 688-4416 or hand carried to Building 1, Room M-22 (NTC Management Services (SP)). Additional information is available via X2682; all personnel have been briefed to provide assistance. Please provide the following information, including the BRAC certification signature block.

Command/Activity Name (to be used in future BRAC documents/data calls) :

HQ U.S. MILITARY ENTRANCE PROCESSING COMMAND (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

41623 (primary) 41625 45566 _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	48	46
Enlisted	69	65
Appropriated Fund Civilian	200	215

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

DIETER WENDELKEN
NAME (Please type or print)

Dieter Wendelken
Signature

LOG MGMT SPEC
Title

1/26/94
Date

MATERIEL SERVICES
Division

CAPITAL RESOURCES
Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL # of pages ▶

To MEPCOM	From NTC Dorothy Marlow
Dept./Agency STAFF Sergeant Freeze	Phone # 688-2682
Fax # 2740	Fax # 688-4945

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

256

MILITARY VALUE ANALYSIS:
DATA CALL WORK SHEET FOR
TRAINING CENTER/SCHOOL: Naval Training Center, Great Lakes, IL

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

May 24, 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

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.

Introduction (Cont.)

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.

Introduction (Cont.)

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)

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

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 (1)
Recruit Training (2)	YES	~~21,915~~ 25503	~~1~~ 2	~~3,362~~ 3916
Officer Acquisition Training	NO	NONE	NONE	NONE
Professional Development Education	YES	~~2,267~~ 3063	~~6~~ 5	~~22~~ 44
Apprentice Training (3)	YES	~~10,236~~ 10227	~~206~~ 3	~~673~~ 579
Initial Skills Training (E)	YES	~~8,289~~ 7294	~~49~~ 19	~~2,581~~ 2121
Initial Skills Training (O)	NO	NONE	NONE	NONE
Skill Progression Training (E)	YES	~~5,439~~ 4107	~~84~~ 59	~~838~~ 598
Skill Progression Training (O)	YES	~~299~~ 157	~~3~~ 2	~~6~~ 5
Functional Training (E)	YES	~~784~~ 969	~~7~~ 8	~~10~~ 87
Functional Training (O)	~~NO~~ Yes	~~NONE~~ 170	~~NONE~~ 1	~~NONE~~ 2
Functional Team Training (O/E)	NO	NONE	NONE	NONE
CAX	NO	NONE	NONE	NONE

(1) AOB Reflects under instruction (UI) only.
(2) INCLUDES FAST COURSES
(3) Does not include NJROTC/ Sea Cadet.

Note: Courses with multiple CDP's counted as one course

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6/4/94

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	YES	ONGOING
Officer Acquisition Training	NO	N/A
Professional Development Education	YES	ONGOING
Apprentice Training	YES	ONGOING
Initial Skills Training (E)	YES	ONGOING
Initial Skills Training (O)	NO	N/A
Skill Progression Training (E)	YES	ONGOING
Skill Progression Training (O)	YES	ONGOING
Functional Training (E)	YES	ONGOING
Functional Training (O)	~~NO~~ Yes	~~N/A~~ ONGOING
Functional Team Training (O/E)	NO	N/A

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6/4/94

3. If your command provides undergraduate/graduate degrees answer the following four questions.

N/A - NTC Great Lakes does not provide any undergraduate/graduate 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.)

(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	Y	Y
AEGIS	N	N
Submarine Warfare Training	N	N
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[1]	Y	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

[1]Navy Medical Corps School is a BUMED not a CNET Claimancy Training School.

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? (1)
(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. (NO)
(d) Do you have secured storage? (YES) Provide square footage. (60 SQFT)
(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	0	0	0
Officer Acquisition Training	N/A	N/A	N/A
Professional Development Education[2]	6	0	0
Apprentice Training	0	0	0
Initial Skills Training (E)	0	0	0
Initial Skills Training (O)	N/A	N/A	N/A
Skill Progression Training (E)	0	0	0
Skill Progression Training (O)	0	0	0
Functional Training (E)	0	0	0
Functional Training (O)	N/A	N/A	N/A
Functional Team Training (O/E)	N/A	N/A	N/A

Mission Requirements

[2] SSC GLAKES will teach 4 VTT Courses in June 1994 (ie: NAVLEAD, PO INDOC, TQL INTRODUCTION).

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)).

N/A - It is considered doubtful that any of the training could be adequately conducted in the modes proposed:

(a) BMT is unit oriented with training in barracks, drill halls, ranges and fire fighters.
(b) Apprentice Training is equipment oriented.
(c) IST(E), SPT(E/O), and FT(E) are equipment intensive with 50% plus hands-on requirements.

Type/Level Training	MTT	VTT	Cor/NR
Recruit Training			
Officer Acquisition Training			
Professional Development Education			
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)			

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-121-0474	MK 13 MOD 4 GUIDED MISSILE LAUNCHING SYSTEM
A-121-0044	MK 13 MOD 0 GUIDED MISSILE LAUNCHING SYSTEM
A-652-0312 A-652-0318	GL-47 HOT PLANT
A-652-0319 A-652-0333	GL-7 HOT PLANT

Course Identifier	Unique/Special Facility Requirements
A-651-0118 A-651-0298 A-652-0299	COLD IRON TRAINER
A-4H-0041 A-4H-0045 A-651-0052 A-651-0053 A-651-0118 A-651-0120 A-651-0079	1200 PSI PROPULSION PLANT TRAINER
A-4H-0041 A-4H-0045 A-651-0118	600 PSI STATIC TRAINER
A-652-0018 A-652-0339	DIESEL PROPULSION PLANT TRAINER
A-652-0118	DIESEL SIMULATOR
A-652-0018	BLDG 329 HIGHBAY LAB
A-652-0018 A-652-0134 A-652-0152 A-652-0158 A-652-0164 A-652-0167 A-652-0172 A-652-0215 A-652-0226 A-652-0307 A-652-0311 A-652-0320 A-652-0321 A-652-0323 A-652-0324 A-652-0339 A-652-0340	BLDG 238 DIESEL LAB

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
X-777-7770	Facility does not support live firing of .45 cal ammunition.	Inadequacy of facility due to lack of bullet proof protective steel plate or sandwich panels for ceiling of range, no safety baffles along ceiling, lack of bullet containment walls, and lead contamination restriction due to lack of ventilation. Small Arms Range waived by CNO until SEP 95.

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. NONE.

Course Identifier	Name and Location of Training Facility/Area	Distance (miles)	Freq/ Conv	Annual Costs	Reason

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.

Effective 1 July 1994, RTC Great Lakes will train both male and female personnel. The only facilities that will be segregated are bathrooms and berthing; no training facilities will be segregated.

Mission Requirements

B. Other Training Support

1. List all ground combat units that train at your installation. NONE.

Ground Unit	Training Function / Facilities Used

2. List all other units not previously mentioned (active, reserve, guard, etc.) that train at your installation. NAVAL RESERVE READINESS CENTER, GREAT LAKES

Operational Unit	Training Function / Facilities Used
NR ATG MIDPAC 113	NAVBASE PL HARBOR, HI/BLD2711
NR CARGO HD BN 7	CHB-7 GREAT LAKES/BLD1712
NR DCNO OPS N3/N5 113	CNO WASH, DC/BLD2711
NR MOBDIVSALU 2 DET 813	HBRCLRU 2 VA BEACH, VA/BLD2711
NR MOB TECH UNIT 2 113	MOTU 2 NORFOLK, VA/BLD2711
NR MTF GLAKES HQ 113	SIMA SAN DIEGO, CA/BLD3209
NR NH GLAKES 313	NAVHOSP GLAKES, IL/BLD200H
NR SECGRU GLAKES 113	NAVSECGRU HQ WASH, DC/BLD3209
NR SPAWAR HQ 213	WASHINGTON, DC/BLD3209
NR NDCL GLAKES 113	NDC GLAKES, IL/BLD1017
NMCB 25	NAS GLENVIEW/BLD3209
NR 4TH MARDIV 2/24 DET W	CHICAGO, IL/BLD3209
NR NH GLAKES P1326	NAVHOSP GLAKES, IL/BLD200H
ACU-1 LCM6 DET 1613	ASSAULT CRAFT UNIT 1/BLD52
NR CINCUSNAVEUR DET 0513	LONDON, UK/BLD2711
NR NAVEUR N7 AUGMENT	LONDON, UK/BLD1A
NR COMSECONDFLT STAFF	NORFOLK, VA/BLD2711

Operational Unit	Training Function / Facilities Used
NR LSO GREAT LAKES 113	NTC GLAKES, IL/BLD1A
NR CEC VTU 1326	PWC,GLAKES, IL/BLD1A
NR NCSO INDIAN OCEAN 213	SEATTLE, WA/BLD2711
NR NCSO GLAKES 2213	NAVHOSP GLAKES, IL/BLD200H
NR OI DET 613	WASHINGTON, DC
NR PERSMOBTM 1813	GLAKES, IL/BLD2711
NR SUBASE PEARL DET 113	NAVBASE PL HARBOR, HI/BLD3209
NR VOLTRAUNIT 1314	NRRC GLAKES/BLD2711
NR VTU LAW 1314	NLSO GLAKES/BLD2711
NR OICC LANT DET C	PWC GLAKES, BLD1A
NR NAVINFO MIDWEST	CHICAGO, IL/BLD1A
NR 4 MEFREL 713	29 PALM, CA
MOBILE INSHORE UNDERSEA WARFARE UNIT 213	COMBAT SWIMMER TRAIINING/TRAINING TANK
2ND NAVAL CONST. REGIMENT	CBR TRAINING/CLASSROOM AND GAS CHAMBER
2ND PSYCH OPS GROUP, U.S. ARMY	4 CLASSROOMS FOR 30 DAYS/RECRUIT SCHOOLHOUSE
RESERVE WEATHER UNIT, NAS GLENVIEW	PHYSICAL READINESS TRAINING/DRILL HALL 1400
NR RECRUITING COMMAND DET 2	PHYSICAL READINESS TRAINING/DRILL HALL 1400
CO. B/1ST BATT, 12TH SPECIAL FORCES GROUP	COMBAT SWIMMER AND CBR TRAINING/TRAINING TANK AND GAS CHAMBER
35TH INTERERGATOR & TRANSLATOR TEAM, SPECIAL FORCES GROUP	CBR AND COMBAT SWIMMING/GAS CHAMBER AND POOL

Mission Requirements

C. Other Military Support

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). NONE.

Training Supported	Location of Training	Type of Support	# Times per Year

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. NONE. No mobilization plan exist for CNET activities.

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? NAVCRUITCOM will move from the DC area to Great Lakes in late 1996.

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. Construction Battalion Unit 401 plays a role in disaster assistance and is trained for call-up as may be determined by instance.

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	GSF Adequate	GSF Substandard	GSF Inadequate
General Academic	179,944	0	21,450
Modified Academic	0	0	0
TOTAL	179,944	0	21,450

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: 171-10
b. What makes it inadequate? Environmental regulations.
c. What use is being made of the facility? None.
d. What is the cost to upgrade the facility to substandard? Facility could not be upgraded to meet new EPA requirements. New facility was constructed.
e. What other use could be made of the facility and at what cost? None.
f. Current improvement plans and programmed funding: None. After land is cleaned up it could be used for future construction.
g. Has the facility's condition caused a "C3" or "C4" designation on your BASEREP? No.

NOTE: The 21,450 GSF of Inadequate space is the Fire Fighting Training Unit (FFTU) that was replaced by a new facility in 1989.

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 GSF	Substandard GSF	Inadequate GSF
General Applied Instruction	977,929	98,211	37,133
Special Applied Instruction			
CBU-401	23,652	0	0
Band Practice Facility	0	12,120	0
Fireman Apprentice Lab	22,120	0	0
Seaman Apprentice Lab	8,500	0	0
Gas Chamber	444	0	0
Total Special Applied Instruction	54,716	12,120	0
TOTAL	1,032,645	110,331	37,133

NOTE: GSF does not include 97,420 GSF located at Hospital Corps School, Naval Hospital, Great Lakes.

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: Training - 171-20.
b. What makes it inadequate? Structural Condition.
c. What use is being made of the facility? None - Building will be demolished for site of MILCON P-557.
d. What is the cost to upgrade the facility to substandard? N.A.
e. What other use could be made of the facility and at what cost? N.A. - Demolished as a part of P-557.
f. Current improvement plans and programmed funding: N.A.
g. Has the facility's condition caused a "C3" or "C4" designation on your BASEREP? No.

NOTE: Expansion as a result of BRAC-93 will result in the following for CCN 171-20 Commencing in FY-95:

Type of Applied Instruction Building	Adequate GSF	Substandard GSF	Inadequate GSF
General Applied Instruction	1,086,379	0	0
Special Applied Instruction			
CBU-401	23,652	0	0
Band Practice Facility	0	12,120	0
Total Special Applied Instruction	23,652	12,120	0
TOTAL	1,110,031	12,120	0

NOTE: GSF does not include 97,420 GSF located at Hospital Corps School, Naval Hospital, Great Lakes.

NOTE: Expansion as a result of BRAC-93 will result in the following for CCN 171-20 Commencing in FY-96:

Type of Applied Instruction Building	Adequate GSF	Substandard GSF	Inadequate GSF
General Applied Instruction	1,255,567	0	0
Special Applied Instruction			
CBU-401	23,652	0	0
Band Practice Facility	0	12,120	0
Total Special Applied Instruction	23,652	12,120	0
TOTAL	1,279,219	12,120	0

NOTE: GSF does not include 97,420 GSF located at Hospital Corps School, Naval Hospital, Great Lakes.

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 - GSF	Substandard - GSF	Inadequate- GSF
600 PSI Static Trainer	15,730	0	0
Diesel High Bay/GS Trainer	13,000	0	0
1200 PSI DPPT	49,242	0	0
Allison 501-K GTE	7,730	0	0
GL-7/GL-47 DPPT	45,100	0	0
Cold Iron Trainer	5,490	0	0
Diesel DPPT	6,000	0	0
MK-10, MK-26, M13 Mod4/Mod 0, MK45 & ASROC, SVTT MK-32	42,295	0	0
Part of Above	250	0	0
MK-86 (3) (18KSF)	6,000	0	0
Airman Apprentice Trainer	6,600	0	0
Fire Fighting Training Unit (FFTU) *	22,726	0	0
Total	220,163	0	0

* CCN CHG FM 171-20 to 171-35 SH (HERTEL) CNET N44331 6/2/94

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: NONE. All facilities adequate.

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?

NOTE: Expansion as a result of BRAC-93 will result in the following additions for CCN 171-35 Commencing in FY-96:

Type of Operational Trainer Facility	Adequate - GSF	Substandard - GSF	Inadequate- GSF
Elevator Training Facility	11,372	0	0
Damage Control/Fire Fighter Trainer	95,550	0	0
Additions Total	106,922	0	0
Previous Total	220,163	0	0
New Total	327,085	0	0

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-GSF	Substandard-GSF	Inadequate-GSF
171-15	Reserve Training Building	0	0	96,511
171-17	TV CTR/Instruction Matter	0	0	0
171-25	Auditorium	2906	0	0
171-36	Radar Simulator Facility	0	0	0
171-40	Drill Hall	0	253,151	0
171-45	Mock-up and Training Aid Preparation Center	3,315	19,304	0
171-50	Small Arms Range - Indoor SEE NOTE	0	18,056	0
171-60	Recruit Processing Building/Uniform Issue	130,442	0	0
171-77	Training Material Storage	12,969	4,970	0

NOTE: New Indoor Range to be constructed as part of BRAC 93 providing an additional 32,851 GSF in FY-95.

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: 171-15/Reserve Training Buildings 2711,3209,3210

b. What makes it inadequate? Buildings have been in use since 1942, exceeding normal 25 year life expectancy by 27 years. The buildings are visibly obsolescent with numerous safety code violations and lack insulated energy efficient construction.

c. What use is being made of the facility? Buildings are currently used exclusively for the training of Naval Surface Reserve Units.

d. What is the cost to upgrade the facility to substandard? Cost to upgrade building 2711 to substandard is $4.9 million. There is no current plan to upgrade buildings 3209 and 3210.

e. What other use could be made of the facility and at what cost? None explored to date.

f. Current improvement plans and programmed funding: Construction of new Naval

D. Training Facilities--Other Training Buildings(cont.)

Reserve Readiness Center to replace building 2711 programmed for FY-94 at a cost of $6.1 million.

g. Has the facility's condition caused a "C3" or "C4" designation on your BASEREP? No.

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	3
179-50	Training Course	0	0	1/13
179-55	Combat Training Tank	1	0	0
179-60	Parade and Drill Field	3/23	0/0	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

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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: 179-45 & 179-50.

b. What makes it inadequate? Environmental regulations.

Facilities

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

c. What use is being made of the facility? None.

d. What is the cost to upgrade the facility to substandard? Facility can not be upgraded to meet new EPA requirements. New facility was constructed.

e. What other use could be made of the facility and at what cost? None.

f. Current improvement plans and programmed funding: None. After land is cleaned up it could be used for future construction.

g. Has the facility's condition caused a "C3" or "C4" designation on your BASEREP? No.

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
GL-47 PROPULSION PLANT TRAINER	N	2800	276,000	24 MONTHS
GL-7 PROPULSION PLANT TRAINER	N	2100	242,189	24 MONTHS
1200 PSI STEAM PLANT	N	1500	140,400	18 MONTHS
DIESEL PROPULSION PLANT TRAINER	N	1100	42,416	12 MONTHS
USS MARLINESPIKE	N	500	86,376	12 MONTHS

Facilities

G. Training Areas

N/A - There are no areas designated for training which are considered as unusable or unavailable located at Naval Training Center, Great Lakes. Unusable areas are considered unbuildable due to topography or soil mechanics.

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

Training Area	Unusable Acres	Reason Unusable

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	

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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: Small Arms Range (RTC)
RESTRICTION: Airborne Lead Contamination Hazard for staff members
IMPACT ON TRAINING: Recruit Pistol Fam Fire Limited to 15 rounds vice 30 rounds per recruit.
MITIGATION REQUIRED: None. Note- New small arms range(P-515) to be constructed under BRAC 93 in FY-95.

Facilities

H. Berthing Capacity

N/A - There are no piers/wharfs for berthing in the plant account at Naval Training Center, Great Lakes.

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.

[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]

[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]

[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]

[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. NONE.

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. NONE.

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.

N/A - There are no piers to improve.

5.d. Describe any **unique limits or enhancements** on the berthing of ships at specific piers at your base. NONE.

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 Nuclear	LOE: Small Arms (up to 50 cal.)
Surface Launched Threat	Tactical Nuclear	LOE: Pyro/Demo Grenades/Mortars/Projectile

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
120 (A)	.12	8	.20	9	Physical Capacity (PC)	342
120 (B)	8.5	107	10	114	PC	342
120 (C)	.022	4	.10	7	PC	342
120 (D)	.14	8	.25	16	PC	16
120 (E)	28.0	321	28.0	321	PC	342
910	.005	9	1.0**	400**	~~UNK~~ PC	~~UNK~~ 400
910	.005	80*	.005	80	~~UNK~~ PC	~~UNK~~ 80
TOTAL	36.792	537	39.555	~~2419~~ 947	PC	~~1824~~ 1384

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* In addition to 80 sq.ft. of inert stored, 350 pieces of inert ordnance are displayed throughout the base.

** New Small Arms Range planned FY-95. Projected inventory includes increased size of ammunitions (.45 cal vice .22 cal), double the number of rounds per trainee, and double the number of trainees.

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
120A Non-Standard Size Magazine	PYRO & Chemical Ammunition	Training	PYRO/DEMO/ Grenade Non Frag 1.4
120B Non-Standard Size Magazine	Small Arms	Training/ Base Security	Small Arm (Up to 50 cal 1.4)
120C Non-Standard Size Magazine	Small Arms	Training	Small Arm (Up to 50 cal 1.4)
120D Non-Standard Size Magazine	Black Powder	Ceremonial Salutes	40 MM Blanks 1.3
120E Non-Standard Size Magazine	Small Arms	Future Training Requirement (RTC)	Small Arm (Up to 50 cal 1.4)
910 (Small Arms Locker)	Gun Ammo	Training	No Others
910 (Safe)	Small Arms	Operational Stock	No Others

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
120A Non-Standard Size Magazine	1.4	P/C	N	N	N/A
120B Non-Standard Size Magazine	1.4	P/C	N	N	N/A
120C Non-Standard Size Magazine	1.4	P/C	N	N	N/A
120D Non-Standard Size Magazine	1.3	500 LBS	N	N	N/A
120E Non-Standard Size Magazine	1.4	P/C	N	N	N/A
910	1.4	10 lbs	Y	N	N/A

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.

1. Currently Magazine 120 has the following restriction which limit stowage of class/divs 1.3 materials to 500 lbs and prevents safe stowage of any materials class/divs 1.2 or greater.

(a) Existing waiver for insufficient roof thickness
(b) Existing waiver for Fuel Stowage Tanks located near Magazine
(c) Firebreak hazard less than 50 ft from Magazine
(d) Public road inside the PTR and ESQD boundary
(e) Substantial maintenance required on Magazine exterior and Lightning/grounding system

2. Presently project number C-20150 has been approved to correct all deficiencies associated with Magazine 120, except item 1 (d). Project number C16-94 is being submitted to relocate the Magazine facility, however implementation depends on the analysis of the impact studies.

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)	Y	PMS Small Arms	4100
Testing	N	N/A	N/A
Manufacturing	N	N/A	N/A
Outload	Y	All Listed	226
Technical Support	Y	All Listed	312

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.

N/A - There are no airfields located at Naval Training Center, Great Lakes.

Runway	Length (ft)	Width (ft)	Weight Bearing Capacity	Lighting				Arrestin g gear (Type)
				F	P	C	N	

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 - There are no facilities or equipment that play a special role in training located at Naval Training Center, Great Lakes.

Type of Facility	Operational Mission of Facility

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	KSF	93	0	0	93
Production Facilities	220-xx	KSF	72	0	0	72
RDT&E Facilities	300-xx	KSF	0	0	0	0
Supply Facilities	400-xx	KSF	495	0	0	495
Hospital, Medical, Dental	500-xx	KSF	31	0	0	31
Administrative Facilities	600-xx	KSF	598	0	0	598
Utilities/Grounds Improvements	800-xx	KSF	517	0	0	517

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.)

UIC N00210

Fiscal Year	MRP ($M)	CPV ($M)[3]	ACE ($M) *
FY1985	9.2	694.8	8.6
FY1986	6.8	701.9	.6
FY1987	8.6	716.8	2.4
FY1988	9.3	765.6	1.7
FY1989	5.6	791.4	1.1
FY1990	8.1	813.6	2.5
FY1991	7.7	844.1	1.9
FY1992	5.3	870.0	.9
FY1993	6.7	905.1	3.5
FY1994	8.6	937.5	3.6
FY1995	9.3	968.8	3.7
FY1996	9.6	997.0	3.8
FY1997	9.9	1030.0	3.9

* ACE reflects annual cost; not cummulative.
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[3]CPV for years 1994-1997 have been estimated based on trend from 1985 to 1993.

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 ($M)
P-445	Field House	NON BRAC	1988	3.9
P-424	BEQ	NON BRAC	1989	10.1
P-390	FFTU 19F5	NON BRAC	1989	5.3
P-520	Alter Bldg 4 Chapel to Courts	NON BRAC	1989	.650
P-342	Recruit Support Center	NON BRAC	1990	2.2
P-419	Chapel	NON BRAC	1990	4.6
P-435	Applied Instruction Building	NON BRAC	1990	2.7
P-495	Interior Alterations Bldg 616	NON BRAC	1990	.560
P-459	Child Development Center	NON BRAC	1990	2.3
P-512	Applied Instruction Building EM/IC	NON BRAC	1990	11.825
P-471	Applied Instruction Building	NON BRAC	1991	2.8

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 ($M)
P-498	Uniform Issue	1996	12.4
P-164	Fire Station	1997	2.4
P-610	NEX RTC	TBD	TBD
P-611	NEX NTC	TBD	TBD
H-204	Family Housing 140 Units	1994	15.98

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 ($M)
P-594	IC A&C NEW LABS	95	.170
P-589	GALLEY,RTC	94	2.23
P-588	BEQ REACT RTC	94	3.7
P-585	FACILITY UPGRADE FOR FEMALES	94	2.6
P-550	GALLEY REACT	94	3.749
P-592	DRILL FLD UPGRADE	94	.362
P-591	SMALL ARMS RANGE	94	.420
P-574	DS "A"	95	.090
P-608	HT "C" PHASE I	94	7.5
P-577	TM "A"	94	.022
P-515	SMALL ARMS RANGE	94	4.6
P-575	ET "A"/ ET "C"	95	.850
P-576	RADIAC	95	.400
P-600	DC "A" PHASE II	95	22.7
P-578	TM "C"	95	7.8
P-587	FIREMAN AT	95	.140
P-580	COLD STORAGE	95	1.92
P-597	QM "A", SM "A", SEAMAN AT	95	6.1
P-593	DP "A"	95	1.05
P-598	RM "A" & "C"	95	5.15
P-582	BEQ REACT NTC	95	10.02
P-599	BEQ	95	43.5
P-595	MR "A" & "C"	95	8.0
P-596	PM/ML "A" & "C"	95	4.7

Project	Description	Fund Year	Value ($M)
P-581	JOBS/CC/IT, NAVLEAD	~~95~~ 96	3.25
P-602	CRUITCOM	95	7.6
P-605	AIRMAN AT	95	5.3
P-584	NTC BR MED CLIN	95	5.913
P-586	RTC/MED/IMPROC	95	3.93
P-590	RTC BR MED CLIN	95	3.124
P-604	RTC BRNCH DEN	95	9.316
P-583	CHILD CARE CTR	96	2.05
P-579	BRIG	96	.420
P-601	ELEVATOR SCHOOL	96	2.65
H-401	FAMILY HOUSING, 100 UNITS	96	13.58

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[1]		
	FY1992	FY1993	FY1994
ALBANY	1050	0	0
BOSTON	1609	1728	0
NEW ENGLAND	0	0	938
BUFFALO	877	1287	758
NEW YORK	1345	1508	791
HARRISBURG	931	0	0
PHILADELPHIA	924	1394	835
PITTSBURGH	986	874	562
NEW JERSEY	740	0	0
WASHINGTON	1318	0	0
MONTGOMERY	1441	1103	813
COLUMBIA	1210	0	0
JACKSONVILLE	2123	1311	751
ATLANTA	1225	1798	1051
NASHVILLE	1087	1396	601
RALEIGH	1902	1472	862
RICHMOND	1203	1403	805
LOUISVILLE	1154	0	0
MIAMI	1007	1536	819
CLEVELAND	1331	971	0
COLUMBUS	1481	1171	834

Geographic Area	Number of Incoming Male Recruits[1]		
	FY1992	FY1993	FY1994
CHI/GLENVIEW	1729	1176	745
DETROIT	2110	1482	847
MINNEAPOLIS	1061	648	544
OMAHA	1083	688	481
INDIANAPOLIS	984	762	615
MILWAUKEE	680	459	0
ST. LOUIS	1279	1053	0
DENVER	1235	1114	593
KANSAS CITY	917	849	707
ALBUQUERQUE	1155	760	491
DALLAS	1311	1053	693
HOUSTON	1443	1331	829
LITTLE ROCK	1636	1309	692
NEW ORLEANS	1451	1234	0
SAN ANTONIO	1412	1027	742
MEMPHIS	1045	700	812
LOS ANGELES	1822	1663	873
PORTLAND	1202	1148	662
SAN FRANCISCO	2359	1814	1019
SEATTLE	1352	1077	510
SAN DIEGO	2121	1953	887

a. Incoming female recruits

Geographic Area	Number of Incoming Female Recruits[2]		
	FY1992	FY1993	FY1994
ALBANY	129	0	0
BOSTON	173	330	0
NEW ENGLAND	0	0	241
BUFFALO	131	289	192
NEW YORK	145	321	209
HARRISBURG	144	0	0
PHILADELPHIA	106	287	189
PITTSBURGH	143	199	140
NEW JERSEY	94	0	0
WASHINGTON	184	0	0
MONTGOMERY	183	209	160
COLUMBIA	184	0	0
JACKSONVILLE	286	288	164
ATLANTA	243	346	201
NASHVILLE	170	265	159
RALEIGH	284	315	174
RICHMOND	161	273	162
LOUISVILLE	145	0	0
MIAMI	117	329	160
CLEVELAND	190	212	0
COLUMBUS	184	268	230
CHI/GLENVIEW	245	279	164
DETROIT	297	377	225
MINNEAPOLIS	130	141	118
OMAHA	127	158	106
INDIANAPOLIS	122	152	143
MILWAUKEE	105	103	0

Geographic Area	Number of Incoming Female Recruits[2]		
	FY1992	FY1993	FY1994
ST. LOUIS	189	214	0
DENVER	186	238	125
KANSAS CITY	115	175	167
ALBUQUERQUE	139	157	119
DALLAS	129	212	161
HOUSTON	165	264	150
LITTLE ROCK	180	262	0
NEW ORLEANS	244	267	174
SAN ANTONIO	172	212	168
MEMPHIS	130	195	160
LOS ANGELES	217	300	173
PORTLAND	239	255	130
SAN FRANCISCO	323	298	191
SEATTLE	182	219	143
SAN DIEGO	351	415	156

Location (cont.)

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.

N/A Note: Liaison with CRUITCOM/EPMAC indicates that this information is not maintained in any retrievable base. Estimates indicate:

(a) Graduating recruits are dispersed as follows:

(1) 40% to ATD for 3 weeks then to both Fleets.

(2) 40% to Great Lakes "A" Schools.

(3) 20% to Other "A" Schools.

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						
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, 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.

N/A Note: Liaison with PSA/PSD Great Lakes indicates that this information is not maintained in any retrievable base.

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						

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
SPE	.5%	1%	70%	18.5%
SPO	.5%	<10%	100%	0%
ISE	.5%	0%	10%	30%
FE/FO	.5%	100%	100%	0%
PDE	.5%	1%	100%	0%

5. Is your installation located within 50 miles of a operational base? NO If yes, list the operational bases in your area.

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

7. Does your location facilitate sea/shore rotation of instructors? NO (i.e., do instructors have the opportunity for multiple tours within 50 miles of your geographic location?)

8. Does the location of the installation permit any specialized training with other operational units (e.g. Battle Groups or Joint forces)? NO If so, provide details.

9. What civilian owned facilities located in the vicinity **currently** support your mission?

There are no civilian owned facilities that support NTC/SSC Great Lakes.

Facility Name	Training Use	Distance

Location (cont.)

10. What civilian owned facilities located in the vicinity **could** support your mission?

Facility Name	Potential Training Use	Distance
DeVrey Institute	Technical Instruction Training Classrooms and Labs	10 miles
Illinois Institute of Technology	Technical Instruction Training Classrooms and Labs	40 miles
Gateway Technical Institute	Technical Instruction Training Classrooms and Labs	40 miles
Cherry Institute	Technical Instruction Training Classrooms and Labs	25 miles
College of Lake County	Technical Instruction Training Classrooms and Labs	20 miles

11. List the advantages and disadvantages of your location for each type of training being conducted at your installation.

Recruit and Apprentice Training - All USN recruit training takes place at Great Lakes, which is centrally located to each Coast and is close to a major airport (O Hare) which routinely handles large international travel requirements.

Initial Skills Training and Skill Progression Training - The close proximity of SSC Great Lakes to RTC Great Lakes greatly reduces transfer time and transportation costs of follow on training to Surface "A" and "C" Schools.

Officer Skill Progression Training - SSC Great Lakes has four operational engineering hot plants which can be utilized by Officer training courses which would eliminate the need to schedule and travel to Fleet Units for hands on training.

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. Training gas will not disperse during high humidity.

Course Identifier	Hours Canx/ Resched Due to Weather	
	FY1992	FY1993
X-777-7770 Gas Chamber	146	230

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

Fiscal Year	Training Days Lost
1992	0
1993	0

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

Features and Capabilities

B. Encroachment

1. Do current estimates of population growth and development or environmental constraints pose problems for existing or planned mission? NO

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).

The land masses directly adjacent to this installation are fully developed and exceed an 8-10 mile radius. Local government has no plan. SH CNET N44331 5/31/94

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? This location does not impact training quality. Training quality is impacted primarily by the high standards of instruction and the superior facilities and equipment.

2. What other factors beyond your control have affected training over the past five years? Funding shortfalls have occasionally delayed implementation of training content changes.

3. Identify any unique (one of a kind) features (function, equipment, ranges, etc.) possessed by this training installation that have not been previously mentioned. The "HOT PLANTS" have been previously mentioned; they are unique, existing in no other installations.

Features and Capabilities

D. Quality of Life

1. Military Housing

(a) Family Housing:

(1) Do you have mandatory assignment to on-base housing? 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+	121	121	0	0
Officer	3	141	141	0	0
Officer	1 or 2	17	17	0	0
Enlisted	4+	505	504	1	0
Enlisted	3	1146	1144	2	0
Enlisted	1 or 2	782	767	15	0
Mobile Homes	NONE	NONE	N/A	N/A	N/A
Mobile Home lots	N/A	226	226	0	0

(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[4]	Average Wait[5]
O-6/7/8/9	1	0	N/A
	2	0	N/A
	3	0	N/A
	4+	2	6 Months
O-4/5	1	0	N/A
	2	0	N/A
	3	4	3 Months
	4+	7	5-9 Months
O-1/2/3/CWO	1	0	N/A
	2	2	1 Month
	3	9	1 Month
	4+	5	1 Month
E7-E9	1	0	N/A
	2	0	N/A
	3	30	2-8 Months
	4+	15	3-18 Months
E1-E6	1	1	2 Months
	2	133	2-6 Months
	3	80	2-5 Months
	4+	31	2-13 Months

[4]As of 31 March 1994.

[5]Lower numbers in ranges reflect waiting times at Great Lakes and Glenview housing areas. Higher numbers reflect waiting times at Fort Sheridan housing areas.

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? No If so provide details. SH CWET N4331 5/31/94

	Top Five Factors Driving the Demand for Base Housing
1	Cost of suitable rentals in private sector.
2	Cost of utility services when residing off base.
3	Convenience to on-base facilities (medical, PX, etc.)
4	Security of living on base.
5	Community living (all neighbors with similar concerns).

(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)? 32%[6]

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

Type of Quarters	Utilization Rate
Adequate	99.2%[7]
Substandard	99.5%[8]
Inadequate	N/A

(8) As of 31 March 1994, have you experienced much of a change since FY 1993? No. If so, why? If occupancy is under 98% (or vacancy over 2%), is there a reason?

---

[6]Great Lakes is currently executing a major renovation program to bring the inventory up to the standards specified. Of our inventory only 29% or 606 units have been renovated, 1483 units require renovation. 88% of Glenview's units meet the standard, the others will be excessed. None of the units at Fort Sheridan have been renovated. BRAC 95 Data Call #10 response will identify numbers of housing units by site.

[7]Combined utilization rate for Great Lakes (98.5%) and Glenview (99.8%)

[8]At Glenview only - 18 units

D. Quality of Life (cont.)

(b) BEQ:

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

Type of Quarters	Utilization Rate
Adequate	62%
Substandard	0
Inadequate	0

(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?

Occupancy of the BEQ has decreased proportionally to the draw down of the Navy to 340 ships. Current student loading at SSC Great Lakes has decreased by over 35% since 1990 when the BEQ occupancy rate was at an historic high.

(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.)	144	77	
Spouse Employment (non-military)	43	23	
Other	0	0	
TOTAL	187	100	

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

This information is not maintained in any retrievable data base.

D. Quality of Life (cont.)

(c) BOQ:

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

Type of Quarters	Utilization Rate
Adequate	83%
Substandard	0
Inadequate	0

(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?

Great Lakes has a very limited transient officer population. Service School Command is primarily an enlisted surface warfare training facility. Most officers report for permanent duty and are accompanied by a spouse.

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

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

(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.)	10	59	
Spouse Employment (non-military)	7	41	
Other	0	0	
TOTAL	17	100	

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

This information is not maintained in any retrievable data base.

Features and Capabilities

D. Quality of Life (cont.)

2. For on-base MWR facilities[9] 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 NAVAL TRAINING CENTER GREAT LAKES DISTANCE

Facility	Unit of Measure	Total	Profitable (Y,N,N/A)
Auto Hobby	Indoor Bays	28	Y
	Outdoor Bays	0	N/A
Arts/Crafts	SF	3,698	N
Wood Hobby	SF	6,300	N
Bowling	Lanes	32	Y
Enlisted Club	SF	30,000	Y
Conference Center	SF	24,889	N
Library	SF	9,344	N
Library	Books	30,000	N/A
Theater	Seats	1,876	N
ITT	SF	400	N
Museum/Memorial	SF	0	N/A
Pool (indoor) x2	Lanes	6-B440, 4-B80H (10)	N
Pool (outdoor)	Lanes	4	N
Beach	LF	400	N/A
Swimming Ponds	Each	0	N/A
Tennis CT	Each	21	N/A
Navy Lodge	Rooms	100	Y

Features and Capabilities

D. Quality of Life (cont.)

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

Facility	Unit of Measure	Total	Profitable (Y,N,N/A)
Volleyball CT (outdoor)	Each	4	N/A
Basketball CT (outdoor)	Each	11	N/A
Racquetball CT	Each	6	N/A
Golf Course	Holes	18	Y
Driving Range	Tee Boxes	30	Y
Gymnasium x 3	SF	B4-40,349 B440-39620 B80H-20,988	N N N
Fitness Center	SF	22,628	N
Marina	Berths	253	Y
Stables	Stalls	0	N/A
Softball Fld	Each	6	N/A
Football Fld	Each	3	N/A
Soccer Fld	Each	3	N/A
Youth Center	SF	56,000	N
Youth Center-Fort Sheridan	SF	3,612	N
RTC Recreation Center	SF	12,553	N
Veterinary Clinic	SF	3,224	Y
Bowling- Fort Sheridan	Lanes	10	N

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

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. Great Lakes presently has three (3) facilities in which child care is provided. Bldg 1991 (4,416 sqft), Bldg 2700 (21,000 sqft), and Bldg 3110 (18,069 sqft) for a total adequate sqft of 43,485.

Age Category	Capacity (Children)	SF			# of PN on Wait List	Avg Wait (Days)
		Adequate	Substandard	Inadequate		
0-6 Mos	12	1,305	0	0	59	365
6-12 Mos	12	1,305	0	0	23	365
12-24 Mos	70	7,610	0	0	10	30
24-36 Mos	86	9,350	0	0	23	90
3-5 Yrs	220	23,915	0	0	17	45

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. Resource referral program using Non-Navy providers.

d. How many "certified home care providers" are registered at your base? 33

e. Are there other military child care facilities within 30 minutes of the base? NO State owner and capacity (i.e., 60 children, 0-5 yrs).

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.

Service	Unit of Measure	Qty
Exchange	SF	77,010
Gas Station (CO LOCATED AT MINI-MART)	SF	3,362
Auto Repair	SF	4,688
Auto Parts Store	SF	0
Commissary	SF	17,250 *17,000 ADDITION PLANNED
Mini-Mart (INCLUDES GAS PUMPS)	SF	4,800
Package Store	SF	2,200
Fast Food Restaurants	Each	7
Bank/Credit Union	Each	2
Family Service Center	SF	55,984
Laundromat	SF	0
Dry Cleaners	Each	2
ARC	PN	39
Chapel	PN	1,650
FSC Classrm/Auditorium	PN	65
Fleet Store	SF	65,458
MINI-MART (IN SERVICE SCHOOL COMMAND)	SF	4,800

LOCATED IN HOUSING AREA BP

AUTO REPAIR FACILITY ALSO SELLS PARTS. NO SEPARATE FACILITY. BP

BP NTC G.L. HAS (2) MINI-MARTS

BP. ALL HOUSING AREAS AND BQ'S COME EQUIPPED WITH WASHERS/DRYERS @ NO CHARGE.

B. PATRICK
CNET N-432
6-1-94

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

City	Distance (Miles)
CHICAGO, IL	35
MILWAUKEE, WI	65
WAUKEGAN, IL	7

Features and Capabilities

D. Quality of Life (cont.)

6. Standard Rate VHA Data for Cost of Living:

Paygrade	With Dependents	Without Dependents
E1	$197.64	$110.58
E2	$197.64	$124.29
E3	$189.64	$139.73
E4	$201.17	$140.40
E5	$243.99	$170.35
E6	$265.31	$180.61
E7	$255.74	$177.65
E8	$217.34	$164.31
E9	$302.67	$229.77
W1	$417.98	$317.44
W2	$367.11	$287.94
W3	$393.69	$320.03
W4	$391.84	$347.42
O1E	$380.32	$282.11
O2E	$360.96	$287.79
O3E	$393.97	$333.30
O1	$321.00	$236.54
O2	$368.56	$288.07
O3	$367.34	$309.28
O4	$372.86	$324.24
O5	$373.44	$308.83
O6	$415.04	$343.54
O7	$348.61	$283.24

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.

Type Rental	Average Monthly Rent		Average Monthly Utilities Cost
	Annual High	Annual Low	
Efficiency	$615.00	$350.00	$93.00
Apartment (1-2 Bedroom)	$950.00	$450.00	$160.00
Apartment (3+ Bedroom)	$1,200.00	$600.00	$200.00
Single Family Home (3 Bedroom)	$1,400.00	$750.00	$253.00
Single Family Home (4+ Bedroom)	$1,700.00	$800.00	$340.00
Town House (2 Bedroom)	$1,100.00	$550.00	$160.00
Town House (3+ Bedroom)	$1,200.00	$600.00	$253.00
Condominium (2 Bedroom)	$1,100.00	$700.00	$200.00
Condominium (3+ Bedroom)	$1,275.00	$850.00	$253.00

Features and Capabilities

D. Quality of Life (cont.)

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

Type Rental	Percent Occupancy Rate[10]
Efficiency	93.64%
Apartment (1-2 Bedroom)	93.65%
Apartment (3+ Bedroom)	93.65%
Single Family Home (3 Bedroom)	99.01%
Single Family Home (4+ Bedroom)	98.88%
Town House (2 Bedroom)	96.28%
Town House (3+ Bedroom)	96.29%
Condominium (2 Bedroom)	97.20%
Condominium (3+ Bedroom)	94.48%

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

Type of Home	Median Cost
Single Family Home (3 Bedroom)	$159,900.00
Single Family Home (4+ Bedroom)	$199,000.00
Town House (2 Bedroom)	$104,900.00
Town House (3+ Bedroom)	$154,900.00
Condominium (2 Bedroom)	$66,900.00
Condominium (3+ Bedroom)	$80,000.00

[10]Estimates are based on Lake County, IL 1990 Census Data

Features and Capabilities

D. Quality of Life (cont.)

(d) From the local MLS[11] 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	190	196	28
February	192	198	29
March	186	192	31
April	195	196	29
May	196	204	35
June	198	209	37
July	205	211	39
August	203	213	41
September	199	209	36
October	196	206	33
November	192	207	34
December	190	202	34

TOWN	AVERAGE
Antioch, IL	28
Fox Lake, IL	22
Grays Lake, IL	4
Gurnee, IL	1
Lake Villa, IL	12
Mundelein, IL	2

This chart indicates average by location.
SH
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[11]Data from Multiple Listing Service of Northern Illinois. May 1994 data extrapolated using realtors market projection and curent percentage.

TOWN	AVERAGE
North Chicago, IL	38
Round Lake, IL	112
Wauconda, IL	10
Waukegan, IL	91
Winthrop Harbor, IL	4
Zion, IL	53
----------Total--------	377

(e) Describe the principle housing cost drivers in your local area. Driving costs of housing are: location, zoning, public improvements, fees and donations (schools, parks, libraries, police, and fire departments), and local taxes charged by municipalities.

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
GS	0	204
MM	0	160
EM	0	145
EN	0	146
IC	0	75

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)
North Chicago, IL	11.8	2	10-12
Waukegan, IL	29.6	3	15-18
Zion, IL	8.5	15	25-30
Grayslake, IL	5.7	20	30-40
Kenosha, WI	10	22	40-50

NOTE: This data was derived from pay check mail distribution to 1880 appropriated and military personnel living off-station. It was utilized to determine traffic patterns for the year 2000 relative to the construction of a major public highway. This survey represents an estimated 57.5% of civilian and military personnel living off-station. The remaining 42.5% are non-appropriated and other military personnel. Housing patterns remain constant based primarily on cost.

Features and Capabilities

D. Quality of Life (cont.)

10. Complete the tables below to indicate the civilian educational opportunities available to service members 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.), which students with special needs the institution is equipped to handle, cost of enrollment, and for high school 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 Ed Avail	Annual Enrollment Cost per Student	1993 Avg. SAT/ACT Score	% HS Grad to Higher Educ	Source of Info
NORTH CHICAGO SCHOOL DISTRICT 187							
GREEN BAY ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
FORRESTAL ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
HOWARD A. YEAGER ELEMENTARY SCHOOL	PUBLIC	K-1-2	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
SOUTH ELEMENTARY SCHOOL	PUBLIC	PK-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
A. J. KATZENMAIER ELEMENTARY SCHOOL	PUBLIC	6-7-8	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
NOVAK-KING ELEMENTARY SCHOOL	PUBLIC	6-7-8	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
NEAL ELEMENTARY SCHOOL	PUBLIC	PK-K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
MARJORIE P. HART ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
NORTH CHICAGO COMMUNITY HIGH SCHOOL	PUBLIC	9-10-11-12	NOTE 1	NA	Note 2 - ACT: 18.8/17.5	Note 3 - 58.3%	1993 SCHOOL REPORT CARD
WAUKEGAN COMMUNITY UNIT SCHOOL DISTRICT 60							

Institution	Type	Grade Level(s)	Special Ed Avail	Annual Enrollment Cost per Student	1993 Avg. SAT/ACT Score	% HS Grad to Higher Educ	Source of Info
GERTRUDE CARMAN ELEMENTARY SCHOOL	PUBLIC	PK-K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
JOHN S. CLARK ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
CLEARVIEW ELEMENTARY SCHOOL	PUBLIC	PK-K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
ANDREW COOKE MAGNET ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
GLEN FLORA ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
GLENWOOD ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
GREENWOOD ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
HYDE PARK ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
LITTLE FORT ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
LYON MAGNET ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
H. R. MCCALL ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
NORTH ELEMENTARY SCHOOL	PUBLIC	1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
OAKDALE ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
WASHINGTON ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
ROBERT E. ABBOTT MIDDLE SCHOOL	PUBLIC	6-7-8	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
JACK BENNY MIDDLE SCHOOL	PUBLIC	6-7-8	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
THOMAS JEFFERSON MIDDLE SCHOOL	PUBLIC	6-7-8	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
DANIEL WEBSTER MIDDLE SCHOOL	PUBLIC	6-7-8	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD

Institution	Type	Grade Level(s)	Special Ed Avail	Annual Enrollment Cost per Student	1993 Avg. SAT/ACT Score	% HS Grad to Higher Educ	Source of Info
WAUKEGAN HIGH SCHOOL	PUBLIC	9-10-11-12	NOTE 1	NA	Note 2 - ACT: 21.5/19.9	Note 3 - 78.9%	1993 SCHOOL REPORT CARD
ZION SCHOOL DISTRICT 6							
ELMWOOD ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5-6	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
BEULAH PARK ELEMENTARY SCHOOL	PUBLIC	PK-K-1-2-3-4-5-6	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
WEST ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5-6	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
SHILOH PARK ELEMENTARY SCHOOL	PUBLIC	PK-K-1-2-3-4-5-6	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
EAST ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5-6	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
CENTRAL JR. HIGH SCHOOL	PUBLIC	7-8	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
ZION-BENTON TOWNSHIP HIGH SCHOOL DISTRICT 126							
ZION-BENTON HIGH SCHOOL	PUBLIC	9-10-11-12	NOTE 1	NA	Note 2 - ACT: 22.2/20.0	Note 3 - 66.1%	1993 SCHOOL REPORT CARD
NORTH SHORE SCHOOL DISTRICT 112 (HIGHWOOD/HIGHLAND PARK)							
WAYNE THOMAS ELEMENTARY SCHOOL	PUBLIC	PK-K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
SHERWOOD ELEMENTARY SCHOOL	PUBLIC	PK-K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
RED OAK ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
RAVINIA ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
BRAESIDE ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
ELM PLACE ELEMENTARY SCHOOL	PUBLIC	4-5-6-7-8	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD

Institution	Type	Grade Level(s)	Special Ed Avail	Annual Enrollment Cost per Student	1993 Avg. SAT/ACT Score	% HS Grad to Higher Educ	Source of Info
INDIAN TRAIL ELEMENTARY SCHOOL	PUBLIC	K-1-2-3	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
LINCOLN ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
OAK TERRACE ELEMENTARY SCHOOL	PUBLIC	K-1-2-3-4-5	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
EDGEWOOD MIDDLE SCHOOL	PUBLIC	6-7-8	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
NORTHWOOD JR. HIGH SCHOOL	PUBLIC	6-7-8	NOTE 1	NA	NA	NA	1993 SCHOOL REPORT CARD
TOWNSHIP HIGH SCHOOL DISTRICT 113 (HIGHWOOD/HIGHLAND PARK)							
HIGHLAND PARK HIGH SCHOOL	PUBLIC	9-10-11-12	NOTE 1	NA	Note 2: ACT: 26.2/24.4 SAT: 1031	91%	1993 SCHOOL REPORT CARD
DEERFIELD HIGH SCHOOL	PUBLIC	9-10-11-12	NOTE 1	NA	Note 2: ACT: 25.4/24.4	95.3%	1993 SCHOOL REPORT CARD
LOCAL PRIVATE/PAROCHIAL SCHOOLS							
LAKE SHORE CATHOLIC ACADEMY	PAROCHIAL	PK-K-1-2-3-4-5-6-7-8	NONE	@ $2000/yr.	NA	NA	Principal, LSCA
MT. CARMEL HIGH SCHOOL	PAROCHIAL	9-10-11-12	NONE	@ $3295/yr.	ACT - 23.6 SAT - 464 (Verbal) 511 (Math)	98-99%	Student Services, Mt. Carmel HS

Note 1: All Illinois public schools are required by law to provide special education programs for identified needs of children within their districts. If an established program is not available, or professionals to meet these needs are not on district staff, the school district is required to provide for the transportation and costs of sending the student to a school (public or private) with the necessary staff/equipment.

Note 2: Two ACT scores are given. The first represents the average scores of students completing a "core" program (4 years English; 3 years math, social studies, and natural sciences). The second score represents all students tested.

Note 3: The percentage of students attending higher education after high school is not available. The percentage listed represents the school's high school graduation rate. The Illinois State average is 81.4%.

The "1993 School Report Card" refers to the report filed by each school under the Better Schools Accountability Law (Illinois School Code, par. 10-17a).

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	
Central Texas College	Day	YES	NO	NO	NO	NO
	Night	NO	NO	NO	NO	NO
	Correspondence	NO	NO	NO	NO	NO
College of Lake County	Day	NO	NO	NO	NO	NO
	Night	NO	NO	YES	YES	NO
	Correspondence	NO	NO	NO	NO	NO
Southern Illinois University	Day	NO	NO	YES	YES	NO
	Night	NO	NO	YES	YES	NO
	Correspondence	NO	NO	NO	NO	NO
Webster University	Day	NO	NO	NO	NO	NO
	Night	NO	NO	NO	NO	YES
	Correspondence	NO	NO	NO	NO	NO

SOURCE: Navy Campus, Bldg 2B, NTC Great Lakes

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	
Barat College, Lake Forest	Day	NO	NO	YES	YES	YES
	Night	NO	NO	YES	NO	NO
Lake Forest College, Lake Forest	Day	NO	NO	YES	YES	NO
	Night	NO	NO	YES	YES	NO
Elmhurst College, Elmhurst	Day	NO	NO	YES	YES	NO
	Night	NO	NO	YES	YES	NO
Kendall College, Evanston	Day	YES	YES	YES	AA/AS/BS	NO
	Night	YES	YES	YES	NO	NO
College of Lake County, Grayslake	Day	YES	YES	YES	AA/AS/AAS	NO
	Night	YES	YES	YES	AA/AS/AAS	NO
Loyola University, Mallinckrodt Campus, Wilmette	Day	NO	NO	YES	YES	YES
	Night	NO	NO	YES	YES	YES
National College of Education, Evanston	Day	NO	NO	YES	YES	YES
	Night	NO	NO	YES	NO	NO
Shimer College, Waukegan	Day	NO	NO	YES	YES	YES

Institution	Type Classes	Program Type(s)				
		Adult High School	Vocational/ Technical	Undergraduate		Graduate
				Courses Only	Degree Program	
	Night	NO	NO	YES	NO	NO
Northwestern University, Evanston	Day	NO	NO	YES	YES	YES
	Night	NO	NO	YES	YES	YES
Oakton Community College, Des Plaines	Day	YES	YES	YES	AA/AS/CERT	NO
	Night	YES	YES	YES	AA/AS/CERT	NO
Trinity College, Deerfield	Day	NO	NO	YES	YES	NO
	Night	NO	NO	YES	YES	NO
Wm. Rainey Harper College, Palatine	Day	YES	YES	YES	AA/AS/CERT	NO
	Night	YES	YES	YES	AA/AS/CERT	NO
Carthage College, Kenosha	Day	NO	NO	YES	YES	NO
	Night	NO	NO	YES	NO	YES
Gateway Technical College, Kenosha	Day	YES	YES	NO	VOC/TECH/ AAS	NO
	Night	YES	YES	NO	VOC/TECH/ AAS	NO
University of Wisconsin, Parkside, Kenosha	Day	NO	NO	YES	YES	YES
	Night	NO	NO	YES	YES	NO

SOURCE: Navy Campus, Bldg 2B, NTC Great Lakes

Features and Capabilities

D. Quality of Life (cont.)

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				1991--4.6%
Manufacturing				1992--4.8%
Clerical				1993--5.7%
Service				1994--6.5%
Total[12]	579	590	799	5.4%

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.

NO PROBLEMS REPORTED.

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.

NO PROBLEMS REPORTED.

[12]Data available is not broken up by Categories and not accessible in that format. It is estimated, however, that most short term employment opportunities occur in the clerical and service areas. Manufacturing, overall, has declined sharply in the immediate area. Again, estimates only, would indicate that professional employment based on academic preparation, is the least of available opportunities.

Additional information for question D. 12:

Medical and dental care are available at several Branch Medical and Branch Dental Clinics. The full spectrum of dental specialty services is available to military personnel. Medical specialty services are provided at the Naval Hospital Great Lakes.

Additional information for question D. 13:

Naval Hospital Great Lakes provides a variety of medical services to military dependents. In addition to the Naval Hospital, medical services are available under the CHAMPUS program at 81 major hospitals and innumerable civilian physician practices. Branch Dental Clinics provide on emergency dental services to dependents, however, the full spectrum general and specialty dental services are available from civilian providers under the Delta Dental Plan.

Renee S. Apel
OOH2
6/4/94

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. - Requested from activity; will follow @ later date. SH CNET N44331 6/31/94

Crime Definitions	FY 1991	FY 1992	FY 1993
1. Arson (6A)			
Base Personnel - military	6	5	4
Base Personnel - civilian	1	6	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
2. Blackmarket (6C)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
3. Counterfeiting (6G)			
Base Personnel - military	0	1	0
Base Personnel - civilian	0	0	1
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
4. Postal (6L)			
Base Personnel - military	6	1	7
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0

D. Quality of Life (cont.)

Crime Definitions	FY 1991	FY 1992	FY 1993
5. Customs (6M)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
6. Burglary (6N)			
Base Personnel - military	7	2	4
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	2	0	0
7. Larceny - Ordnance (6R)			
Base Personnel - military	0	0	0
Base Personnel - civilian	1	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
8. Larceny - Government (6S)			
Base Personnel - military	140	110	80
Base Personnel - civilian	97	136	59
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	2	2	0

Features and Capabilities

D. Quality of Life (cont.)

Crime Definitions	FY 1991	FY 1992	FY 1993
9. Larceny - Personal (6T)			
Base Personnel - military	754	695	611
Base Personnel - civilian	194	166	108
Off Base Personnel - military	0	4	4
Off Base Personnel - civilian	0	2	5
10. Wrongful Destruction (6U)			
Base Personnel - military	358	269	314
Base Personnel - civilian	182	166	143
Off Base Personnel - military	1	3	2
Off Base Personnel - civilian	6	3	4
11. Larceny - Vehicle (6V)			
Base Personnel - military	2	2	3
Base Personnel - civilian	3	3	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
12. Bomb Threat (7B)			
Base Personnel - military	7	4	4
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0

Features and Capabilities

D. Quality of Life (cont.)

Crime Definitions	FY 1991	FY 1992	FY 1993
13. Extortion (7E)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
14. Assault (7G)			
Base Personnel - military	149	77	89
Base Personnel - civilian	93	122	60
Off Base Personnel - military	0	1	1
Off Base Personnel - civilian	0	0	2
15. Death (7H)			
Base Personnel - military	0	3	4
Base Personnel - civilian	1	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
16. Kidnapping (7K)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0

Features and Capabilities

D. Quality of Life (cont.)

Crime Definitions	FY 1991	FY 1992	FY 1993
18. Narcotics (7N)			
Base Personnel - military	15	8	5
Base Personnel - civilian	5	4	7
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
19. Perjury (7P)			
Base Personnel - military	3	9	13
Base Personnel - civilian	4	5	3
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
20. Robbery (7R)			
Base Personnel - military	5	3	9
Base Personnel - civilian	2	0	4
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
21. Traffic Accident (7T)			
Base Personnel - military	76	31	65
Base Personnel - civilian	145	181	148
Off Base Personnel - military	0	1	0
Off Base Personnel - civilian	0	1	16

Features and Capabilities

D. Quality of Life (cont.)

Crime Definitions	FY 1991	FY 1992	FY 1993
22. Sex Abuse - Child (8B)			
Base Personnel - military	1	1	2
Base Personnel - civilian	5	2	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
23. Indecent Assault (8D)			
Base Personnel - military	1	0	2
Base Personnel - civilian	3	1	1
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
24. Rape (8F)			
Base Personnel - military	6	1	3
Base Personnel - civilian	3	0	1
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
25. Sodomy (8G)			
Base Personnel - military	0	1	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0

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! After the implementation of BRAC 93 requirements, the expansion capabiliteis of existing facilities will be limited to 108,000 sq.ft. of admin space; however, 77 acres of buildable land is available on the main installation.

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

41 acres of buildable land is available at Fort Sheridan, IL. This is less than a 30 minute commute from the main station. It is adjacent to the newly acquired family housing.

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[13]	On Base Capacity	Off Base Long Term Contract	Normal Steady State Load	Peak Demand
Electricity (KWH)	4,500	35,000	14,900	25,500
Water (GPD)	9,000,000	Emergency 5,800,000	2,900,000	4,900,000
Sewage (GPD)	0	10,500,000	2,700,000	6,400,000
Natural Gas (CFH)[14]	Note	Note	270,000	Note
Short Term Parking[15]	10,606	NONE	6,364	7,637
Long Term Parking	7,923	NONE	7,130	8,199

[13]These figures are base-wide consumption as maintained by PWC Utilities.

[14]Natural gas is supplied by the North Shore Gas Co. Distribution capacity is unknown but demand has never exceeded supply. 87% of supply is used in the generation of steam, 13% in housing and other facilities. Peak demand varies with the weather. A best estimate during the severe winter of 1993-1994 is 405,000 CFH.

[15]Short term parking is based on existing total capacity. Long term parking is based on Master Plan use of Camp Barry (2,683) under MILCON (athletics), or under other BRAC impact. Peak demand includes average visitors and contractors on station.

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: NAVAL TRAINING CENTER, GREAT LAKES

Land Use	Total Acres	Developed	Available for Development	
			Restricted	Unrestricted
Operational	0.00	0.00	0.00	0.00
Training	294.08	114.34	155.88	23.86
Maintenance	11.37	4.42	6.03	0.92
Research & Development	0.00	0.00	0.00	0.00
Supply and Storage	92.47	35.96	49.01	7.50
Admin	29.27	11.38	15.51	2.38
Housing - BQs	240.20	93.40	127.31	19.49
Recreational	304.55	118.42	161.42	24.71
Navy Forestry Program	0.00	0.00	0.00	0.00
Navy Agricultural Outlease Program	0.00	0.00	0.00	0.00
Hunting/fishing Programs	0.00	0.00	0.00	0.00
Other - Wetlands	19.19	0.00	19.19	0.00
TOTAL	991.13	377.92	534.35	78.86

REASON FOR RESTRICTIONS: (1) Restrictions to development for training and support facilities:
(a) Wetlands, Lake Michigan Shore, Pettibone Creek, Skokie Ditch(storm sewer), Cultural Resources(Historic District).

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.

a. Available land mass for construction is 77 acres on the main installation and 41 acres within 10 miles at Fort Sheridan, IL.
b. Great Lakes is located in a major transportation hub within 30 miles of Chicago, IL and 50 miles of Milwaukee, Wi:
(1) O'Hare International Airport (20 miles)
(2) Billy Mitchell Field, Milwaukee (50 miles)
(3) Chicago & Northwestern Railroad (200 yds)
(4) Major Highways- U.S. 41 (2 miles) and I-94 (3 miles)
c. Assuming that all recruits will train at Great Lakes, a one stop-one shop process is possible for "A" School students. In effect, they will walk from "Boot Camp" to "A" level Service Schools.
d. Great Lakes provides extensive and year round opportunities foe MWR activities, both on and off station. Its more than one mile of Lake Michigan shore is an incomparable asset.

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.

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a. Recruit Training Command:
(1) The AOB for FY-93 was ~~4,832.~~ 4767
(a) Surge to an AOB of 10,800 is possible based on berthing criteria capacity (72 sq.ft.)
(b) Messing capacity per criteria (160min/meal) is limited to 8,000. (Galley 928 in rehab under MILCON P-550, adds 11,108 to capacity).
(c) Maintaining criteria limits surge to the messing capacity of 8,000.
(d) Recruit Company Commanders: No limit on surge capability to support training. Could run three shifts of instructors, 24 company commanders per class and four week COI. Could graduate two classes every four weeks, graduating 624 students per year if required.

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b. Service School Command:
(1) The student AOB for FY-93 was ~~3,856.~~ 3866
(a) Student berthing capacity can surge to an AOB of 5,634.
(b) Messing capacity per criteria is 4,400; however, based on hot plant and other operations the galley has been run on multiple shifts raising capacity to a max of 12,000.
(c) Berthing capacity within criteria is the limitation.

Note: AOB's include under instruction / not under instruction. RTC #'s include Sea Cadets / NJROTC; SSC #'s do not include Officer AOB of 8.

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Appendix

MATRIX	
CIN	COURSE TITLE
A- 4H-0041	PEO STEAM
A- 4H-0044	D/GT PEO
A- 4H-0045	SR OFF SHIP READ
A-012-0011	INSTRUCTOR TRNG
A-012-0047	ASCOL CC
A-012-0051	C D TMDS PPP/TPS
A-012-0052	TASK BASED CURDV
A-041-0010	GM A
A-061-0012	QM A SCOL
A-100-0062	ET A PH2 AEF
A-100-0085	ET A NEW ADV
A-100-0085	ET CLASS A
A-100-0139	TECH CORE FC
A-100-0139	TECH CORE ET
A-100-0140	ET A STRAND
A-100-0141	FC A STRAND
A-100-0142	ADV DIGITAL
A-101-0254	DMCS MAINT
A-101-0227	SHORE COMM
A-101-0255	TELCOMSYSTECH
A-101-0273	FRT-96 MAINT
A-113-0010	FC A
A-113-0078	CIWS 15-1
A-113-0093	SPG-53F MODIFIED
A-113-0096	MK68 MOD19 MAINT
A-113-0098	MK-86 RADAR MAINT
A-113-0099	AN/UYK-7 DATA 67P

MATRIX	
CIN	COURSE TITLE
A-113-0105	MK-152 DATA CRSE
A-113-0115	GMT 5-55 MK-45-1
A-113-0151	MK 86 SYSTEM
A-113-0162	AN/SPQ-98 RADAR
A-113-0168	RD358 REC-REPRO
A-113-0169	OJ-172 I/O MK86
A-121-0010	ASROC LAUN 16
A-121-0011	GMLS MK 26
A-121-0044	TAR 13 LAUN SYS
A-121-0046	TER 10 LAUN SYS
A-121-0474	GMLS MK13 MOD4
A-121-0490	DD-963 AWHS
A-121-0499	GMLS MK-10 SSCS
A-121-0552	TER GMLS MK-10 SSCS
A-191-0010	SITE IIIA CCTV
A-191-0011	ILARTS
A-198-0030	ESS MAINT
A-202-0014	RM A SCOL
A-203-0001	SM A SCOL
A-495-0035	HULL MAINT TECH
A-531-0016	DP A SCOL
A-623-0013	IC ADVANCED MAIN
A-623-0047	DYNALEC TELE
A-623-0099	FFG IC SSYS TECH
A-623-0105	IC A SCOL
A-623-0112	MSCMC (A0177)
A-623-0112	MSCMC ARS50
A-623-0112	MSCMC (LSD41)

MATRIX	
CIN	COURSE TITLE
A-651-0014	PRES FIRED BOIL
A-651-0052	BT CLASS A 4YO
A-651-0052	BT CLASS A 6YO
A-651-0053	MM CLASS A 4YO
A-651-0053	MM CLASS A 6YO
A-651-0053	MM/A 4YO SUB
A-651-0079	BT ADV OP
A-651-0080	BT P7OP PLT MALN
A-651-0085	JOBS STRAND I
A-651-0085	JOBS STRAND 1 DC
A-651-0085	JOBS STRAND 1 EN
A-651-0085	JOBS STRAND 1GSM
A-651-0085	JOBS STRAND 1 HT
A-651-0085	JOBS STRAND 1 MM
A-651-0085	JOBS STRAND 1 MR
A-651-0105	MM ADV OPER
A-651-0110	SEPEC (GAS TURB)
A-651-0110	SEPEC (STEAM)
A-651-0110	SEPEC (DIESEL)
A-651-0114	MM P7OP PLT MALN
A-651-0118	ENG CORE MM4YO
A-651-0118	ENG CORE MM6YO
A-651-0118	ENG CORE BT4YO
A-651-0118	ENG CORE BT6YO
A-651-0118	ENG CORE EN4YO
A-651-0118	ENG CORE EN6YO
A-651-0118	ENG CORE GSE4YO
A-651-0118	ENG CORE GSE6YO

MATRIX	
CIN	COURSE TITLE
A-651-0118	ENG CORE GSM4YO
A-651-0118	ENG CORE GSM6YO
A-651-0118	ENG CORE EM
A-651-0118	ENG CORE IC
A-651-0118	ENG CORE FA
A-651-0118	ENG CORE MM SUB
A-651-0119	ELEC CORE GSE4YO
A-651-0119	ELEC CORE GSE6YO
A-651-0119	ELEC CORE EM
A-651-0119	ELEC CORE IC
A-651-0120	MECH CORE MM4YO
A-651-0120	MECH CORE MM6YO
A-651-0120	MECH CORE BT4YO
A-651-0120	MECH CORE BT6YO
A-651-0120	MECH CORE EN4YO
A-651-0120	MECH CORE EN6YO
A-651-0120	MECH CORE GSE4YO
A-651-0120	MECH CORE GSE6YO
A-651-0120	MECH CORE GSM4YO
A-651-0120	MECH CORE GSM6YO
A-651-0120	MECH CORE MM SUB
A-652-0018	EN CL A 4YO
A-652-0018	EN CL A 6YO
A-652-0054	1182 P7OP TECH
A-652-0055	KAMEWA CPP SYS
A-652-0134	BECTEC (EM/C)
A-652-0152	FFG7 INTRO ESMM
A-652-0158	FFG-7 AUXMECHSYS

MATRIX	
CIN	COURSE TITLE
A-652-0164	FFG7 BASIC HYDRA
A-652-0167	FFG-7 16C149/WHT
A-652-0172	FFG-7 AUXELECSUB
A-652-0215	FFG-7 AUXELECSYS
A-652-0226	SOLAR T1020S100B
A-652-0233	FFG-7 AUXMECHTEC
A-652-0241	963 60400 HZ AIR
A-652-0243	FFG/DDG 60/400HZ
A-652-0298	GSE 4YO A SCHOOL
A-652-0298	GSE 6YO A SCHOOL
A-652-0299	GSM 4YO A SCHOOL
A-652-0299	GSM 6YO A SCHOOL
A-652-0302	ELEC MAINT CORE
A-652-0303	MECH MAINT (GSM)
A-652-0304	EN 6YO CORE
A-652-0307	LSD-41 PC OP
A-652-0311	DEI
A-652-0312	GL-47 AHP GSM6YO
A-652-0312	GL 47 AHP-GSE6YO
A-652-0318	GL-47BHP GSE 4Y0
A-652-0318	GL-47BHP GSE 6YO
A-652-0318	GL-47BHP GSM 4YO
A-652-0318	GL-47BHP GSM 6YO
A-652-0319	GSE 4YO HOT PLNT
A-652-0319	GSE 6YO HOT PLNT
A-652-0319	GSM 4YO HOT PLNT
A-652-0319	GSM 6YO HOT PLNT
A-652-0320	DIESEL ENG CCORE

MATRIX	
CIN	COURSE TITLE
A-652-0321	DIESEL ENGC MOD1
A-652-0322	DIESEL ENGC MOD2
A-652-0323	DIESEL ENGC MOD3
A-652-0324	DIESEL ENGC MOD4
A-652-0325	EN 6YO AUXILIARY
A-652-0326	EN6YO MAIN PROP
A-652-0327	ELEC MAINT FFG7
A-652-0328	ELEC MAINT DD963
A-652-0329	ELEC MAINT DDG51
A-652-0333	GL-7AHP GSE 6YO
A-652-0333	GL-7AHP GSM 6YO
A-652-0334	GS AOT (FFG-7)
A-652-0336	GS AOT DD963
A-652-0337	DDG-51/AOE-6 AOT
A-652-0339	ARS50 PROP TECH
A-652-0340	MCM PROP TECH
A-662-0016	ELECT MATE A
A-662-0017	EM ADVANCED MAIN
A-662-0121	FFG7 AXELECSYS
A-662-0131	DD963 EM
A-670-0048	AN/WSN-2 MAINT
A-670-0049	AN/WSN-5 MAINT
A-670-0053	AN/USQ-82(V) DMS
A-670-0054	AIAS MAINT
A-670-0055	MK19 GYRO TECH
A-670-0056	MK23 GYRO TECH
A-670-0061	AN/WSN-2A
A-690-0022	DD963 DEGAUSS

MATRIX	
CIN	COURSE TITLE
A-690-0078	FFG 7 DEG MAINT
P-500-0012	FUNDAMENTALS TQL
P-500-0013	INTRO TQL
P-500-0034	NLDP LPO
P-500-0034	NLDP LPO MTT
P-500-0036	NLDP CPO
P-500-0036	NLDP CPO MTT
P-500-0047	PO INDOC ET
P-500-0047	PO INDOC MM
P-500-0047	PO INDOC EN
P-500-0047	PO INDOC FC
P-500-0047	PO INDOC BT
P-500-0047	PO INDOC GS

1.Source NAVCRUIT 18 May 1994.

2.Source NAVCRUIT 18 May 1994. Note: Female recruits currently located at NTC Orlando, FL. Migration to NTC/RTC Great Lakes, IL begins July 1994.

BRAC-95 CERTIFICATION

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

William F. Masterson
NAME (Please type or print)

William F. Masterson
Signature

Facilities Management
Title

25 May 1994
Date

Great Lakes Migration Team
Division

Headquarters, NTC GLAKES
Department

NTC Great Lakes, IL
Activity

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

NEXT ECHELON LEVEL (if applicable)

Mack C. Gaston, RADM
NAME (Please type or print)

Mack C. Gaston
Signature

Commander
Title

25 May 1994
Date

Naval Training Center, Great Lakes
Activity

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

MAJOR CLAIMANT LEVEL

NAME (Please type or print)

Signature

Title

Date

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)

NAME (Please type or print)

Signature

Title

Date

Command: **NTC Great Lakes**

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. SAREERAM
NAME

Signature

ACTING
Title

6/15/94
Date

Document Separator

CAPACITY ANALYSIS:
DATA CALL FOR TRAINING CENTER/SCHOOL: Naval Training Center, Great Lakes, IL

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

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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Appendix

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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.

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Revised pg

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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.

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R

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" (except "AA") and class "M" training (subcategories "M3" and "M4" only).

l. **Skill Progression Training** is training service members 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 service member'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.

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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" (except "AA") and class "M" training (subcategories "M3" and "M4" only).

l. **Skill Progression Training** is training service members 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 service member'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.

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R

Introduction (Cont.)

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.

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

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Introduction (Cont.)

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Introduction (Cont.)

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R

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.

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Mission Requirements

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:	
	FORMAL SCHOOL:	
	CAX	

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	FORMAL SCHOOL:	
	CAX	

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Mission Requirements

A. 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.).

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A- 4H-0041*	SPO	13	10	REQ	5	REQ	3	REQ	REQ	REQ	N/A
A- 4H-0044*	SPO	12	10	REQ	5	REQ	2	REQ	REQ	REQ	N/A
A- 4H-0045*	SPO	3	3	REQ	8	REQ	1	REQ	REQ	REQ	N/A
A-012-0011	FE/FO	24	18	30	30	17	17	17	17	17	N/A
A-012-0047*	PDE	10	8	16	20	16	12	12	12	12	N/A
A-012-0051*	PDE	12	10	10	10	3	3	3	3	3	N/A
A-012-0052*	PDE	12	10	REQ	0	3	3	3	3	3	N/A
A-041-0010	ISE	164	118	64	64	37	22	22	22	22	N/A
A-061-0012	ISE	40	30	0	0	0	0	15	15	15	N/A
A-100-0062	ISE	164	118	50	48	0	0	0	0	0	N/A

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A- 4H-0041*	SPO	13	10	REQ	5	REQ	3	REQ	REQ	REQ	N/A
A- 4H-0044*	SPO	12	10	REQ	5	REQ	2	REQ	REQ	REQ	N/A
A- 4H-0045*	SPO	3	3	REQ	8	REQ	1	REQ	REQ	REQ	N/A
A-012-0011	FE/FO	24	18	30	30	17	17	17	17	17	N/A
A-012-0047	FE/FO	10	8	16	20	16	12	12	12	12	N/A
A-012-0051	FE/FO	12	10	10	10	3	3	3	3	3	N/A
A-012-0052*	FE/FO	12	10	REQ	0	3	3	3	3	3	N/A
A-041-0010	ISE	164	118	64	64	37	22	22	22	22	N/A
A-061-0012	ISE	40	30	0	0	0	0	15	15	15	N/A
A-100-0062	ISE	164	118	50	48	0	0	0	0	0	N/A

** Courses Deactivated and spaces reutilized BRAC II and III UIC: N00210

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A- 4H-0044	SPO	12	10	REQ	5	REQ	REQ	REQ	REQ	REQ	N/A
A- 4H-0045	SPO	3	3	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A
A-012-0011	FE/FO	24	18	30	30	17	17	17	17	17	N/A
A-012-0047	FE/FO	10	8	16	20	16	12	12	12	12	N/A
A-012-0051	FE/FO	12	10	10	10	3	3	3	3	3	N/A
A-012-0052	FE/FO	12	10	REQ	REQ	3	3	3	3	3	N/A
A-041-0010	ISE	164	118	64	64	37	22	22	22	22	N/A
A-061-0012	ISE	40	30	0	0	0	0	15	15	15	N/A
A-100-0062	ISE	164	118	50	48	0	0	0	0	0	N/A

Note: All course scheduled to migrate to NTC GL under BRAC 91/BRAC 93 are included in outyears & reflect Ø for FY92 → migration year.

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CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A-100-0085	ISE	219	157	0	0	20	0	0	0	0	N/A
A-100-0085	ISE	338	242	0	0	0	48	0	0	0	N/A
A-100-0139	ISE	166	120	0	0	0	96	96	96	96	N/A
A-100-0140	ISE	217	155	0	0	0	0	32	32	32	N/A
A-100-0141	ISE	75	55	0	0	0	0	48	48	48	N/A
A-100-0142	ISE	47	35	0	0	0	20	20	20	20	N/A
A-101-0052	SPE	89	65	4	3	0	0	0	0	0	N/A
A-101-0227	SPE	75	55	4	12	6	6	6	6	6	N/A
A-101-0254	SPE	54	40	6	0	0	0	0	0	0	N/A
A-101-0255	SPE	19	15	0	8	8	8	8	8	8	N/A
A-101-0273	SPE	33	25	9	0	0	0	0	0	0	N/A
A-113-0010	ISE	243	175	47	47	48	0	0	0	0	N/A
A-113-0078	SPE	226	162	7	11	0	0	0	0	0	N/A
A-113-0093	SPE	110	80	2	2	0	0	0	0	0	N/A
A-113-0096	SPE	122	88	2	2	0	0	0	0	0	N/A
A-113-0098	SPE	117	85	5	4	0	0	0	0	0	N/A
A-113-0099	SPE	209	150	2	1	0	0	0	0	0	N/A

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A-100-0085	ISE	219	157	0	0	20	0	0	0	0	N/A
A-100-0085	ISE	338	242	0	0	0	48	0	0	0	N/A
A-100-0139	ISE	166	120	0	0	0	96	96	96	96	N/A
A-100-0140	ISE	217	155	0	0	0	0	32	32	32	N/A
A-100-0141	ISE	75	55	0	0	0	0	48	48	48	N/A
A-100-0142	ISE	47	35	0	0	0	20	20	20	20	N/A
A-101-0052	SPE	89	65	4	3	0	0	0	0	0	N/A
A-101-0227	SPE	75	55	4	12	6	6	6	6	6	N/A
A-101-0254	SPE	54	40	6	0	0	0	0	0	0	N/A
A-101-0255	SPE	19	15	0	8	8	8	8	8	8	N/A
A-101-0273	SPE	33	25	9	0	0	0	0	0	0	N/A
A-113-0010	ISE	243	175	47	47	48	0	0	0	0	N/A
A-113-0078	SPE	226	162	7	11	0	0	0	0	0	N/A
A-113-0093	SPE	110	80	2	2	0	0	0	0	0	N/A
A-113-0096	SPE	122	88	2	2	0	0	0	0	0	N/A
A-113-0098	SPE	117	85	5	4	0	0	0	0	0	N/A
A-113-0099	SPE	209	150	2	1	0	0	0	0	0	N/A

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A-100-0141	ISE	75	55	0	0	0	0	48	48	48	N/A
A-100-0142	ISE	47	35	0	0	0	20	20	20	20	N/A
A-101-0052	SPE	89	65	4	3	0	0	0	0	0	N/A
A-101-0227	SPE	75	55	4	12	6	6	6	6	6	N/A
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A-113-0105	SPE	193	139	1	0	0	0	0	0	0	N/A
A-113-0115	SPE	115	85	6	0	0	0	0	0	0	N/A
A-113-0151	SPE	229	165	1	1	2	8	8	8	8	N/A
A-113-0162	SPE	26	20	0	0	0	0	0	3	3	N/A
A-113-0168	SPE	5	5	0	0	0	6	6	6	6	N/A
A-113-0169	SPE	5	5	0	0	0	6	6	6	6	N/A
A-121-0010	SPE	89	65	10	10	0	0	0	0	0	N/A
A-121-0011	SPE	152	110	4	4	3	3	4	4	4	N/A
A-121-0044	SPE	152	110	2	3	2	2	3	3	3	N/A
A-121-0046	SPE	40	30	REQ	3	0	0	0	0	0	N/A
A-121-0474	SPE	131	95	7	7	7	7	7	7	7	N/A
A-121-0490	SPE	54	40	3	0	0	0	0	0	0	N/A
A-121-0499	SPE	44	32	4	3	0	0	0	0	0	N/A
A-121-0552	SPE	152	110	8	8	0	0	0	0	0	N/A
A-191-0010	SPE	124	90	8	8	7	7	8	8	8	N/A
A-191-0011	SPE	103	75	8	6	6	6	8	8	8	N/A
A-198-0030	SPE	61	45	11	10	5	5	5	5	5	N/A

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A-113-0162	SPE	26	20	0	0	0	0	0	3	3	N/A
A-113-0168	SPE	5	5	0	0	0	6	6	6	6	N/A
A-113-0169	SPE	5	5	0	0	0	6	6	6	6	N/A
A-121-0010	SPE	89	65	10	10	0	0	0	0	0	N/A
A-121-0011	SPE	152	110	4	4	3	3	4	4	4	N/A
A-121-0044	SPE	152	110	2	3	2	2	3	3	3	N/A
A-121-0046	SPE	40	30	REQ	3	0	0	0	0	0	N/A
A-121-0474	SPE	131	95	7	7	7	7	7	7	7	N/A
A-121-0490	SPE	54	40	3	0	0	0	0	0	0	N/A
A-121-0499	SPE	44	32	4	3	0	0	0	0	0	N/A
A-121-0552	SPE	152	110	8	8	0	0	0	0	0	N/A
A-191-0010	SPE	124	90	8	8	7	7	8	8	8	N/A
A-191-0011	SPE	103	75	8	6	6	6	8	8	8	N/A
A-198-0030	SPE	61	45	11	10	5	5	5	5	5	N/A

** Courses Deactivated and spaces reutilized BRAC II and III UIC: N00210

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CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A-113-0105	SPE	193	139	1	0	0	0	0	0	0	N/A
A-113-0115	SPE	115	85	6	0	0	0	0	0	0	N/A
A-113-0151	SPE	229	165	1	1	2	8	8	8	8	N/A
A-113-0162	SPE	26	20	0	0	0	0	0	3	3	N/A
A-113-0168	SPE	5	5	0	0	0	6	6	6	6	N/A
A-113-0169	SPE	5	5	0	0	0	6	6	6	6	N/A
A-121-0010	SPE	89	65	10	10	0	0	0	0	0	N/A
A-121-0011	SPE	152	110	4	4	3	3	4	4	4	N/A
A-121-0044	SPE	152	110	2	3	2	2	3	3	3	N/A
A-121-0046	SPE	40	30	REQ	3	0	0	0	0	0	N/A
A-121-0474	SPE	131	95	7	7	7	7	7	7	7	N/A
A-121-0490	SPE	54	40	3	0	0	0	0	0	0	N/A
A-121-0499	SPE	44	32	4	3	0	0	0	0	0	N/A
A-121-0552	SPE	152	110	8	8	0	0	0	0	0	N/A
A-191-0010	SPE	124	90	8	8	7	7	8	8	8	N/A
A-191-0011	SPE	103	75	8	6	6	6	8	8	8	N/A
A-198-0030	SPE	61	45	11	10	5	5	5	5	5	N/A

CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A-202-0014	ISE	89	65	0	0	0	0	65	65	65	N/A
A-203-0001	ISE	33	25	0	0	0	0	21	21	21	N/A
A-495-0035	ISE	54	40	0	0	0	0	50	50	50	N/A
A-531-0016	ISE	68	50	0	0	0	0	19	19	19	N/A
A-623-0013*	FE	117	85	10	10	8	5	6	7	6	N/A
A-623-0047	SPE	40	30	8	2	1	1	1	1	1	N/A
A-623-0099	SPE	40	30	6	6	6	6	6	6	6	N/A
A-623-0105	ISE	61	45	0	0	0	0	28	28	28	N/A
A-623-0112	SPE	96	70	5	5	5	4	4	4	4	N/A
A-623-0112	SPE	82	60	5	5	5	4	4	4	4	N/A
A-623-0112	SPE	82	60	5	5	5	5	5	5	5	N/A
A-651-0014**	FE	26	20	8	0	REQ	0	REQ	REQ	REQ	N/A
A-651-0052	ISE	76	54	109	109	52	53	109	109	109	N/A
A-651-0052	ISE	76	54	109	109	52	53	109	109	109	N/A
A-651-0053	ISE	76	54	109	109	52	53	109	109	109	N/A
A-651-0053	ISE	76	54	109	109	52	53	109	109	109	N/A
A-651-0053	ISE	76	54	109	109	52	53	109	109	109	N/A

**** Courses Deactivated and spaces reutilized BRAC II and III** UIC: N00210

CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A-202-0014	ISE	89	65	0	0	0	0	65	65	65	N/A
A-203-0001	ISE	33	25	0	0	0	0	21	21	21	N/A
A-495-0035	ISE	54	40	0	0	0	0	50	50	50	N/A
A-531-0016	ISE	68	50	0	0	0	0	19	19	19	N/A
A-623-0013	SPE	117	85	10	10	8	5	6	7	6	N/A
A-623-0047	SPE	40	30	8	2	1	1	1	1	1	N/A
A-623-0099	SPE	40	30	6	6	6	6	6	6	6	N/A
A-623-0105	ISE	61	45	0	0	0	0	28	28	28	N/A
A-623-0112	SPE	96	70	5	5	5	4	4	4	4	N/A
A-623-0112	SPE	82	60	5	5	5	4	4	4	4	N/A
A-623-0112	SPE	82	60	5	5	5	5	5	5	5	N/A
A-651-0014**	SPE	26	20	8	0	REQ	0	REQ	REQ	REQ	N/A
A-651-0052	ISE	76	54	109	109	52	53	109	109	109	N/A
A-651-0052	ISE	76	54	109	109	52	53	109	109	109	N/A
A-651-0053	ISE	76	54	109	109	52	53	109	109	109	N/A
A-651-0053	ISE	76	54	109	109	52	53	109	109	109	N/A
A-651-0053	ISE	76	54	109	109	52	53	109	109	109	N/A

**** Courses Deactivated and spaces reutilized BRAC II and III** UIC: N00210

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CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A-202-0014	ISE	89	65	0	0	0	0	65	65	65	N/A
A-203-0001	ISE	33	25	0	0	0	0	21	21	21	N/A
A-495-0035	ISE	54	40	0	0	0	0	50	50	50	N/A
A-531-0016	ISE	68	50	0	0	0	0	19	19	19	N/A
A-623-0013	SPE	117	85	10	10	8	5	6	7	6	N/A
A-623-0047	SPE	40	30	8	2	1	1	1	1	1	N/A
A-623-0099	SPE	40	30	6	6	6	6	6	6	6	N/A
A-623-0105	ISE	61	45	0	0	0	0	28	28	28	N/A
A-623-0112	SPE	96	70	5	5	5	4	4	4	4	N/A
A-623-0112	SPE	82	60	5	5	5	4	4	4	4	N/A
A-623-0112	SPE	82	60	5	5	5	5	5	5	5	N/A
A-651-0014	SPE	26	20	8	REQ	REQ	REQ	REQ	REQ	REQ	N/A
A-651-0052	ISE	76	54	109	109	52	53	109	109	109	N/A
A-651-0052	ISE	76	54	109	109	52	53	109	109	109	N/A
A-651-0053	ISE	76	54	109	109	52	53	109	109	109	N/A
A-651-0053	ISE	76	54	109	109	52	53	109	109	109	N/A
A-651-0053	ISE	76	54	109	109	52	53	109	109	109	N/A

CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A-651-0079	ISE	72	52	25	51	25	26	30	30	30	N/A
A-651-0080*	FE	26	20	25	50	0	0	0	0	0	N/A
A-651-0085	ISE	26	20	0	20	20	20	20	20	20	N/A
A-651-0085	ISE	26	20	0	20	20	20	20	20	20	N/A
A-651-0085	ISE	26	20	0	20	20	20	20	20	20	N/A
A-651-0085	ISE	26	20	0	20	20	20	20	20	20	N/A
A-651-0085	ISE	26	20	0	20	20	20	20	20	20	N/A
A-651-0085	ISE	26	20	0	20	20	20	20	20	20	N/A
A-651-0085	ISE	26	20	36	24	20	20	20	20	20	N/A
A-651-0105	ISE	72	52	25	51	25	26	30	30	30	N/A
A-651-0110	SPE	54	40	11	11	11	11	11	11	11	N/A
A-651-0110	SPE	54	40	11	11	11	11	11	11	11	N/A
A-651-0110	SPE	54	40	11	11	11	11	11	11	11	N/A
A-651-0114*	FE	26	20	25	50	0	0	0	0	0	N/A
A-651-0118[1]	AA	19	15	0	0	0	106	318	318	318	N/A

[1]CDP's under this CIN-617V, 617W, 617X, 617Y, 617Z, 618A, 618B, 618C, 618D, 618E, 618F, 618G, 618H, 619E.

CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A-651-0079	ISE	72	52	25	51	25	26	30	30	30	N/A
A-651-0080	ISE	26	20	25	50	0	0	0	0	0	N/A
A-651-0085	ISE	26	20	0	20	20	20	20	20	20	N/A
A-651-0085	ISE	26	20	0	20	20	20	20	20	20	N/A
A-651-0085	ISE	26	20	0	20	20	20	20	20	20	N/A
A-651-0085	ISE	26	20	0	20	20	20	20	20	20	N/A
A-651-0085	ISE	26	20	0	20	20	20	20	20	20	N/A
A-651-0085	ISE	26	20	0	20	20	20	20	20	20	N/A
A-651-0085	ISE	26	20	36	24	20	20	20	20	20	N/A
A-651-0105	ISE	72	52	25	51	25	26	30	30	30	N/A
A-651-0110	SPE	54	40	11	11	11	11	11	11	11	N/A
A-651-0110	SPE	54	40	11	11	11	11	11	11	11	N/A
A-651-0110	SPE	54	40	11	11	11	11	11	11	11	N/A
A-651-0114	SPE	26	20	25	50	0	0	0	0	0	N/A
A-651-0118[1]	AA	19	15	0	0	0	106	318	318	318	N/A

[1]CDP's under this CIN-617V, 617W, 617X, 617Y, 617Z, 618A, 618B, 618C, 618D, 618E, 618F, 618G, 618H, 619E.

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CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A-651-0079	ISE	72	52	25	51	25	26	30	30	30	N/A
A-651-0080	ISE	26	20	25	50	0	0	0	0	0	N/A
A-651-0085	ISE	26	20	0	20	20	20	20	20	20	N/A
A-651-0085	ISE	26	20	0	20	20	20	20	20	20	N/A
A-651-0085	ISE	26	20	0	20	20	20	20	20	20	N/A
A-651-0085	ISE	26	20	0	20	20	20	20	20	20	N/A
A-651-0085	ISE	26	20	0	20	20	20	20	20	20	N/A
A-651-0085	ISE	26	20	0	20	20	20	20	20	20	N/A
A-651-0085	ISE	26	20	36	24	20	20	20	20	20	N/A
A-651-0105	ISE	72	52	25	51	25	26	30	30	30	N/A
A-651-0110	SPE	54	40	11	11	11	11	11	11	11	N/A
A-651-0110	SPE	54	40	11	11	11	11	11	11	11	N/A
A-651-0110	SPE	54	40	11	11	11	11	11	11	11	N/A
A-651-0114	SPE	26	20	25	50	0	0	0	0	0	N/A
A-651-0118[1]	AA	19	15	0	0	0	106	318	318	318	N/A

[1]CDP's under this CIN-617V, 617W, 617X, 617Y, 617Z, 618A, 618B, 618C, 618D, 618E, 618F, 618G, 618H, 619E.

CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A-651-0119[2]	ISE	78	56	0	0	0	24	24	24	24	N/A
A-651-0120[3]	ISE	24	18	0	0	0	99	99	99	99	N/A
A-652-0018	ISE	88	63	50	50	20	22	50	50	50	N/A
A-652-0018	ISE	88	63	50	50	20	22	50	50	50	N/A
A-652-0054	SPE	81	60	12	12	0	0	0	0	0	N/A
A-652-0055	SPE	26	20	11	12	0	0	0	0	0	N/A
A-652-0134	SPE	12	10	12	12	6	12	12	12	12	N/A
A-652-0152	SPE	5	5	12	12	7	7	7	7	7	N/A
A-652-0158	SPE	26	20	11	12	6	7	6	6	6	N/A
A-652-0164	SPE	19	15	11	12	6	7	6	6	6	N/A
A-652-0167	SPE	19	15	11	13	7	7	6	6	6	N/A
A-652-0172	SPE	19	15	12	6	7	6	6	6	6	N/A
A-652-0215	SPE	33	25	5	6	6	6	6	6	6	N/A
A-652-0226	SPE	26	20	4	4	4	4	4	4	4	N/A

[2]CDP under this CIN- 618J, 618K, 618L, 618M

[3]CDP for this CIN-618N, 618P, 618R, 618S, 618T, 618U, 618V, 618W, 618X, 618Y, 619F

CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A-651-0119[2]	ISE	78	56	0	0	0	24	24	24	24	N/A
A-651-0120[3]	ISE	24	18	0	0	0	99	99	99	99	N/A
A-652-0018	ISE	88	63	50	50	20	22	50	50	50	N/A
A-652-0018	ISE	88	63	50	50	20	22	50	50	50	N/A
A-652-0054	SPE	81	60	12	12	0	0	0	0	0	N/A
A-652-0055	SPE	26	20	11	12	0	0	0	0	0	N/A
A-652-0134	SPE	12	10	12	12	6	12	12	12	12	N/A
A-652-0152	SPE	5	5	12	12	7	7	7	7	7	N/A
A-652-0158	SPE	26	20	11	12	6	7	6	6	6	N/A
A-652-0164	SPE	19	15	11	12	6	7	6	6	6	N/A
A-652-0167	SPE	19	15	11	13	7	7	6	6	6	N/A
A-652-0172	SPE	19	15	12	6	7	6	6	6	6	N/A
A-652-0215	SPE	33	25	5	6	6	6	6	6	6	N/A
A-652-0226	SPE	26	20	4	4	4	4	4	4	4	N/A

[2]CDP under this CIN- 618J, 618K, 618L, 618M

[3]CDP for this CIN-618N, 618P, 618R, 618S, 618T, 618U, 618V, 618W, 618X, 618Y, 619F

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CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A-651-0119[2]	ISE	78	56	0	0	0	24	24	24	24	N/A
A-651-0120[3]	ISE	24	18	0	0	0	99	99	99	99	N/A
A-652-0018	ISE	88	63	50	50	20	22	50	50	50	N/A
A-652-0018	ISE	88	63	50	50	20	22	50	50	50	N/A
A-652-0054	SPE	81	60	12	12	0	0	0	0	0	N/A
A-652-0055	SPE	26	20	11	12	0	0	0	0	0	N/A
A-652-0134	SPE	12	10	12	12	6	12	12	12	12	N/A
A-652-0152	SPE	5	5	12	12	7	7	7	7	7	N/A
A-652-0158	SPE	26	20	11	12	6	7	6	6	6	N/A
A-652-0164	SPE	19	15	11	12	6	7	6	6	6	N/A
A-652-0167	SPE	19	15	11	13	7	7	6	6	6	N/A
A-652-0172	SPE	19	15	12	6	7	6	6	6	6	N/A
A-652-0215	SPE	33	25	5	6	6	6	6	6	6	N/A
A-652-0226	SPE	26	20	4	4	4	4	4	4	4	N/A

[2]CDP under this CIN- 618J, 618K, 618L, 618M

[3]CDP for this CIN-618N, 618P, 618R, 618S, 618T, 618U, 618V, 618W, 618X, 618Y, 619F

CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A-652-0233	SPE	75	55	11	12	6	7	6	6	6	N/A
A-652-0241	SPE	19	15	6	6	6	5	5	5	5	N/A
A-652-0243	SPE	19	15	6	6	6	7	6	6	6	N/A
A-652-0298	ISE	166	120	12	16	9	11	16	16	16	N/A
A-652-0298	ISE	166	120	12	12	9	11	12	12	12	N/A
A-652-0299	ISE	110	80	36	36	32	24	32	32	32	N/A
A-652-0299	ISE	110	80	36	32	36	24	36	36	36	N/A
A-652-0302	SPE	35	25	13	10	10	7	10	10	10	N/A
A-652-0303	SPE	117	85	16	17	14	7	10	10	10	N/A
A-652-0304	ISE	33	25	25	22	16	25	25	25	25	N/A
A-652-0307	SPE	12	10	6	6	6	3	3	3	3	N/A
A-652-0311	SPE	33	25	6	4	4	4	4	4	4	N/A
A-652-0312	ISE	26	20	12	13	12	13	13	13	13	N/A
A-652-0312	ISE	26	20	12	13	12	13	13	13	13	N/A
A-652-0318	ISE	26	20	12	25	25	25	13	13	13	N/A
A-652-0318	ISE	26	20	12	12	25	25	12	12	12	N/A
A-652-0318	ISE	26	20	12	25	25	25	12	12	12	N/A

CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A-652-0233	SPE	75	55	11	12	6	7	6	6	6	N/A
A-652-0241	SPE	19	15	6	6	6	5	5	5	5	N/A
A-652-0243	SPE	19	15	6	6	6	7	6	6	6	N/A
A-652-0298	ISE	166	120	12	16	9	11	16	16	16	N/A
A-652-0298	ISE	166	120	12	12	9	11	12	12	12	N/A
A-652-0299	ISE	110	80	36	36	32	24	32	32	32	N/A
A-652-0299	ISE	110	80	36	32	36	24	36	36	36	N/A
A-652-0302	SPE	35	25	13	10	10	7	10	10	10	N/A
A-652-0303	SPE	117	85	16	17	14	7	10	10	10	N/A
A-652-0304	ISE	33	25	25	22	16	25	25	25	25	N/A
A-652-0307	SPE	12	10	6	6	6	3	3	3	3	N/A
A-652-0311	SPE	33	25	6	4	4	4	4	4	4	N/A
A-652-0312	ISE	26	20	12	13	12	13	13	13	13	N/A
A-652-0312	ISE	26	20	12	13	12	13	13	13	13	N/A
A-652-0318	ISE	26	20	12	25	25	25	13	13	13	N/A
A-652-0318	ISE	26	20	12	12	25	25	12	12	12	N/A
A-652-0318	ISE	26	20	12	25	25	25	12	12	12	N/A

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** Courses Deactivated and spaces reutilized BRAC II and III UIC: N00210

CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A-652-0233	SPE	75	55	11	12	6	7	6	6	6	N/A
A-652-0241	SPE	19	15	6	6	6	5	5	5	5	N/A
A-652-0243	SPE	19	15	6	6	6	7	6	6	6	N/A
A-652-0298	ISE	166	120	12	16	9	11	16	16	16	N/A
A-652-0298	ISE	166	120	12	12	9	11	12	12	12	N/A
A-652-0299	ISE	110	80	36	36	32	24	32	32	32	N/A
A-652-0299	ISE	110	80	36	32	36	24	36	36	36	N/A
A-652-0302	SPE	35	25	13	10	10	7	10	10	10	N/A
A-652-0303	SPE	117	85	16	17	14	7	10	10	10	N/A
A-652-0304	ISE	33	25	25	22	16	25	25	25	25	N/A
A-652-0307	SPE	12	10	6	6	6	3	3	3	3	N/A
A-652-0311	SPE	33	25	6	4	4	4	4	4	4	N/A
A-652-0312	ISE	26	20	12	13	12	13	13	13	13	N/A
A-652-0312	ISE	26	20	12	13	12	13	13	13	13	N/A
A-652-0318	ISE	26	20	12	25	25	25	13	13	13	N/A
A-652-0318	ISE	26	20	12	12	25	25	12	12	12	N/A
A-652-0318	ISE	26	20	12	25	25	25	12	12	12	N/A

CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A-652-0318	ISE	26	20	12	25	25	25	12	12	12	N/A
A-652-0319[4]	ISE	26	20	13	25	25	25	13	13	13	N/A
A-652-0320	SPE	28	20	12	12	12	12	12	12	12	N/A
A-652-0321	SPE	28	20	12	9	9	2	2	2	2	N/A
A-652-0322	SPE	28	20	12	12	0	0	0	0	0	N/A
A-652-0323	SPE	28	20	12	12	12	5	5	5	5	N/A
A-652-0324	SPE	28	20	12	9	9	9	9	9	9	N/A
A-652-0325	ISE	47	35	25	20	9	25	25	25	25	N/A
A-652-0326	ISE	26	20	25	18	9	12	12	12	12	N/A
A-652-0327	SPE	105	75	10	10	10	7	10	10	10	N/A
A-652-0328	SPE	105	75	10	10	10	7	10	10	10	N/A
A-652-0329*	SPE	105	75	10	2	4	2	REQ	REQ	REQ	N/A
A-652-0333	ISE	26	20	24	24	12	13	12	12	12	N/A
A-652-0333	ISE	26	20	24	24	12	13	12	12	12	N/A
A-652-0334	SPE	18	14	25	25	16	11	11	11	11	N/A

[4]CDP's under this CIN-6718, 6719, 6720, 6721

CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A-652-0318	ISE	26	20	12	25	25	25	12	12	12	N/A
A-652-0319[4]	ISE	26	20	13	25	25	25	13	13	13	N/A
A-652-0320	SPE	28	20	12	12	12	12	12	12	12	N/A
A-652-0321	SPE	28	20	12	9	9	2	2	2	2	N/A
A-652-0322	SPE	28	20	12	12	0	0	0	0	0	N/A
A-652-0323	SPE	28	20	12	12	12	5	5	5	5	N/A
A-652-0324	SPE	28	20	12	9	9	9	9	9	9	N/A
A-652-0325	ISE	47	35	25	20	9	25	25	25	25	N/A
A-652-0326	ISE	26	20	25	18	9	12	12	12	12	N/A
A-652-0327	SPE	105	75	10	10	10	7	10	10	10	N/A
A-652-0328	SPE	105	75	10	10	10	7	10	10	10	N/A
A-652-0329*	SPE	105	75	10	2	4	2	REQ	REQ	REQ	N/A
A-652-0333	ISE	26	20	24	24	12	13	12	12	12	N/A
A-652-0333	ISE	26	20	24	24	12	13	12	12	12	N/A
A-652-0334	SPE	18	14	25	25	16	11	11	11	11	N/A

[4]CDP's under this CIN-6718, 6719, 6720, 6721

** Courses Deactivated and spaces reutilized BRAC II and III UIC: N00210

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CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A-652-0318	ISE	26	20	12	25	25	25	12	12	12	N/A
A-652-0319[4]	ISE	26	20	13	25	25	25	13	13	13	N/A
A-652-0320	SPE	28	20	12	12	12	12	12	12	12	N/A
A-652-0321	SPE	28	20	12	9	9	2	2	2	2	N/A
A-652-0322	SPE	28	20	12	12	0	0	0	0	0	N/A
A-652-0323	SPE	28	20	12	12	12	5	5	5	5	N/A
A-652-0324	SPE	28	20	12	9	9	9	9	9	9	N/A
A-652-0325	ISE	47	35	25	20	9	25	25	25	25	N/A
A-652-0326	ISE	26	20	25	18	9	12	12	12	12	N/A
A-652-0327	SPE	105	75	10	10	10	7	10	10	10	N/A
A-652-0328	SPE	105	75	10	10	10	7	10	10	10	N/A
A-652-0329	SPE	105	75	10	REQ	4	REQ	REQ	REQ	REQ	N/A
A-652-0333	ISE	26	20	24	24	12	13	12	12	12	N/A
A-652-0333	ISE	26	20	24	24	12	13	12	12	12	N/A
A-652-0334	SPE	18	14	25	25	16	11	11	11	11	N/A

[4]CDP's under this CIN-6718, 6719, 6720, 6721

CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A-652-0336	SPE	18	14	25	25	16	11	11	11	11	N/A
A-652-0337*	SPE	18	14	REQ	2	8	1	REQ	REQ	REQ	N/A
A-652-0339	SPE	19	15	0	0	4	9	9	9	9	N/A
A-652-0340	SPE	33	25	0	0	4	9	9	9	9	N/A
A-662-0016	ISE	145	105	33	26	18	18	33	33	33	N/A
A-662-0017*	FE	117	85	25	25	17	10	13	13	13	N/A
A-662-0121	SPE	103	75	6	6	6	6	6	6	6	N/A
A-662-0131	SPE	33	25	6	6	6	5	5	5	5	N/A
A-670-0048	SPE	19	15	10	10	10	10	10	10	10	N/A
A-670-0049	SPE	19	15	10	10	10	10	10	10	10	N/A
A-670-0053	SPE	54	40	REQ	2	4	3	4	4	4	N/A
A-670-0054*	FE	12	10	4	4	3	3	3	3	3	N/A
A-670-0055	SPE	68	50	5	8	5	7	7	5	5	N/A
A-670-0056	SPE	33	25	5	5	5	5	5	5	5	N/A
A-670-0061*	FE	3	3	REQ	2	2	2	REQ	REQ	REQ	N/A
A-690-0022	SPE	12	10	6	6	6	5	5	5	5	N/A
A-690-0078	SPE	12	10	6	6	6	6	6	6	6	N/A

CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A-652-0336	SPE	18	14	25	25	16	11	11	11	11	N/A
A-652-0337*	SPE	18	14	REQ	2	8	1	REQ	REQ	REQ	N/A
A-652-0339	SPE	19	15	0	0	4	9	9	9	9	N/A
A-652-0340	SPE	33	25	0	0	4	9	9	9	9	N/A
A-662-0016	ISE	145	105	33	26	18	18	33	33	33	N/A
A-662-0017	SPE	117	85	25	25	17	10	13	13	13	N/A
A-662-0121	SPE	103	75	6	6	6	6	6	6	6	N/A
A-662-0131	SPE	33	25	6	6	6	5	5	5	5	N/A
A-670-0048	SPE	19	15	10	10	10	10	10	10	10	N/A
A-670-0049	SPE	19	15	10	10	10	10	10	10	10	N/A
A-670-0053	SPE	54	40	REQ	2	4	3	4	4	4	N/A
A-670-0054	SPE	12	10	4	4	3	3	3	3	3	N/A
A-670-0055	SPE	68	50	5	8	5	7	7	5	5	N/A
A-670-0056	SPE	33	25	5	5	5	5	5	5	5	N/A
A-670-0061*	SPE	3	3	REQ	2	2	2	REQ	REQ	REQ	N/A
A-690-0022	SPE	12	10	6	6	6	5	5	5	5	N/A
A-690-0078	SPE	12	10	6	6	6	6	6	6	6	N/A

** Courses Deactivated and spaces reutilized BRAC II and III UIC: N00210

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CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
A-652-0336	SPE	18	14	25	25	16	11	11	11	11	N/A
A-652-0337	SPE	18	14	REQ	REQ	8	REQ	REQ	REQ	REQ	N/A
A-652-0339	SPE	19	15	0	0	4	9	9	9	9	N/A
A-652-0340	SPE	33	25	0	0	4	9	9	9	9	N/A
A-662-0016	ISE	145	105	33	26	18	18	33	33	33	N/A
A-662-0017	SPE	117	85	25	25	17	10	13	13	13	N/A
A-662-0121	SPE	103	75	6	6	6	6	6	6	6	N/A
A-662-0131	SPE	33	25	6	6	6	5	5	5	5	N/A
A-670-0048	SPE	19	15	10	10	10	10	10	10	10	N/A
A-670-0049	SPE	19	15	10	10	10	10	10	10	10	N/A
A-670-0053	SPE	54	40	REQ	2	4	3	4	4	4	N/A
A-670-0054	SPE	12	10	4	4	3	3	3	3	3	N/A
A-670-0055	SPE	68	50	5	8	5	7	7	5	5	N/A
A-670-0056	SPE	33	25	5	5	5	5	5	5	5	N/A
A-670-0061	SPE	3	3	REQ	2	2	REQ	REQ	REQ	REQ	N/A
A-690-0022	SPE	12	10	6	6	6	5	5	5	5	N/A
A-690-0078	SPE	12	10	6	6	6	6	6	6	6	N/A

CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
P-500-0012*	FE/FO	3	3	2	16	REQ	11	REQ	REQ	REQ	N/A
P-500-0013*	FE/FO	1	1	0	9	REQ	24	REQ	REQ	REQ	N/A
P-500-0034*	PDE	5	5	27	14	22	22	22	22	22	N/A
P-500-0034*	PDE	5	5	13	12	5	18	5	5	5	N/A
P-500-0036*	PDE	5	5	27	6	22	10	22	22	22	N/A
P-500-0036*	PDE	5	5	4	12	2	10	4	4	4	N/A
P-500-0047[5]* ET ONLY	PDE	3	3	REQ	46	REQ	42	REQ	REQ	REQ	N/A

[5]CDP's under this CIN-253L, 253M, 253N, 253P, 253R, 253S

CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
P-500-0012*	FE/FO	3	3	2	16	REQ	11	REQ	REQ	REQ	N/A
P-500-0013*	FE/FO	1	1	0	9	REQ	24	REQ	REQ	REQ	N/A
P-500-0034	FE	5	5	27	14	22	22	22	22	22	N/A
P-500-0034	FE	5	5	13	12	5	18	5	5	5	N/A
P-500-0036	FE	5	5	27	6	22	10	22	22	22	N/A
P-500-0036	FE	5	5	4	12	2	10	4	4	4	N/A
P-500-0047[5]* ET ONLY	PDE	3	3	REQ	46	REQ	42	REQ	REQ	REQ	N/A

[5]CDP's under this CIN-253L, 253M, 253N, 253P, 253R, 253S

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CIN[1]	Type Training[2]	COURSE LENGTH	Days Under Instruction[3]	Number of Convenings[4] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization requirement (2001)[5]
P-500-0012	FE/FO	3	3	2	16	REQ	REQ	REQ	REQ	REQ	N/A
P-500-0013	FE/FO	1	1	0	REQ	REQ	REQ	REQ	REQ	REQ	N/A
P-500-0034	FE	5	5	27	14	22	22	22	22	22	N/A
P-500-0034	FE	5	5	13	12	5	18	5	5	5	N/A
P-500-0036	FE	5	5	27	6	22	10	22	22	22	N/A
P-500-0036	FE	5	5	4	12	2	10	4	4	4	N/A
P-500-0047[5]	PDE	3	3	REQ	REQ	REQ	REQ	REQ	REQ	REQ	N/A

[5]CDP's under this CIN-253L, 253M, 253N, 253P, 253R, 253S

Mission Requirements

A. 1. Training and Education, cont.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Course Identifier	Type Training[6]	Course or CAX Length (days)	Days Under Instruction[7]	Number of Convenings[8] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
A-012-0037	FE	49	39	12	7	16	12	16	12	12	N/A
X-777-7770	RT	56	37.6	292	305	399	715	715	715	715	N/A
X-777-7771	AA	20	15	83	74	75	100	100	100	100	N/A
X-777-7772	AA	20	11.5*	71	76	82	167	167	167	167	N/A
X-777-7773	AA	20	15	52	56	53	133	133	133	133	N/A

* Seaman course currently under revision to bring total number of days under instruction to 15.

Mission Requirements

A. 1. Training and Education, cont.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Course Identifier	Type Training[6]	Course or CAX Length (days)	Days Under Instruction[7]	Number of Convenings[8] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
A-012-0037	FE	49	39	12	7	16	12	16	12	12	N/A
X-777-7770	RT	56	37.6	292	305	399	715	715	715	715	N/A
X-777-7771	AA	20	15	83	74	75	100	100	100	100	N/A
X-777-7772	AA	20	11.5*	71	76	82	167	167	167	167	N/A
X-777-7773	AA	20	15	52	56	53	133	133	133	133	N/A

* Seaman course currently under revision to bring total number of days under instruction to 15.

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Mission Requirements

A. 1. Training and Education, cont.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Course Identifier	Type Training[6]	Course or CAX Length (days)	Days Under Instruction[7]	Number of Convenings[8] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
A-012-0037	FE	49	39	12	7	16	12	16	12	12	N/A
X-777-7770	RT	56	37.6	292	305	399	715	715	715	715	N/A
X-777-7771	AA	20	15	83	74	75	100	100	100	100	N/A
X-777-7772	AA	20	11.5*	71	76	82	167	167	167	167	N/A
X-777-7773	AA	20	15	52	56	53	133	133	133	133	N/A

* Seaman course currently under revision to bring total number of days under instruction to 15.

Note: Large increase in FY95 & out due to closure of RTC Orlando.

SLH
CNET N4433
6/4/94

Mission Requirements

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.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

CIN[9]	Students per Course Convening		
	Optimum[10]	Maximum	Mobilization (2001)
A- 4H-0041	30	30	N/A
A- 4H-0044	8	8	N/A
A- 4H-0045	25	25	N/A
A-012-0011	24	24	N/A
A-012-0047	22	22	N/A
A-012-0051	10	10	N/A
A-012-0052	16	16	N/A
A-041-0010	24	24	N/A
A-061-0012	25	25	N/A
A-100-0062**	N/A	50	N/A
A-100-0085	25	25	N/A
A-100-0085	25	25	N/A
A-100-0139	25	25	N/A

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Mission Requirements

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.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

CIN[9]	Students per Course Convening		
	Optimum[10]	Maximum	Mobilization (2001)
A- 4H-0041	30	30	N/A
A- 4H-0044	8	8	N/A
A- 4H-0045	25	25	N/A
A-012-0011	24	24	N/A
A-012-0047	22	22	N/A
A-012-0051	10	10	N/A
A-012-0052	16	16	N/A
A-041-0010	24	24	N/A
A-061-0012	25	25	N/A
A-100-0062	N/A	N/A	N/A
A-100-0085	25	25	N/A
A-100-0085	25	25	N/A
A-100-0139	25	25	N/A

CIN[9]	Students per Course Convening		
	Optimum[10]	Maximum	Mobilization (2001)
A-100-0140	25	25	N/A
A-100-0141	25	25	N/A
A-100-0142	25	25	N/A
A-101-0052**	N/A	8	N/A
A-101-0227	4	4	N/A
A-101-0254**	N/A	8	N/A
A-101-0255	6	6	N/A
A-101-0273**	N/A	12	N/A
A-113-0010	25	25	N/A
A-113-0078**	N/A	12	N/A
A-113-0093**	N/A	12	N/A
A-113-0096**	N/A	12	N/A
A-113-0098**	N/A	12	N/A
A-113-0099**	N/A	12	N/A
A-113-0105**	N/A	14	N/A
A-113-0115**	N/A	12	N/A
A-113-0151	12	12	N/A
A-113-0162	12	12	N/A

** Courses Deactivated and spaces reutilized BRAC II and III UIC: N00210

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CIN[9]	Students per Course Convening		
	Optimum[10]	Maximum	Mobilization (2001)
A-100-0140	25	25	N/A
A-100-0141	25	25	N/A
A-100-0142	25	25	N/A
A-101-0052	N/A	N/A	N/A
A-101-0227	4	4	N/A
A-101-0254	N/A	N/A	N/A
A-101-0255	6	6	N/A
A-101-0273	N/A	N/A	N/A
A-113-0010	25	25	N/A
A-113-0078	N/A	N/A	N/A
A-113-0093	N/A	N/A	N/A
A-113-0096	N/A	N/A	N/A
A-113-0098	N/A	N/A	N/A
A-113-0099	N/A	N/A	N/A
A-113-0105	N/A	N/A	N/A
A-113-0115	N/A	N/A	N/A
A-113-0151	12	12	N/A
A-113-0162	12	12	N/A

CIN[9]	Students per Course Convening		
	Optimum[10]	Maximum	Mobilization (2001)
A-113-0168	2	2	N/A
A-113-0169	2	2	N/A
A-121-0010*	N/A	12	N/A
A-121-0011	12	12	N/A
A-121-0044	12	12	N/A
A-121-0046**	N/A	12	N/A
A-121-0474	12	12	N/A
A-121-0490**	N/A	12	N/A
A-121-0499**	N/A	12	N/A
A-121-0552**	N/A	12	N/A
A-191-0010	13	13	N/A
A-191-0011	5	5	N/A
A-198-0030	6	6	N/A
A-202-0014	25	25	N/A
A-203-0001	25	25	N/A
A-495-0035	25	25	N/A
A-531-0016	25	25	N/A
A-623-0013	10	10	N/A

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** Courses Deactivated and spaces reutilized BRAC II and III UIC: N00210

CIN[9]	Students per Course Convening		
	Optimum[10]	Maximum	Mobilization (2001)
A-113-0168	2	2	N/A
A-113-0169	2	2	N/A
A-121-0010	N/A	N/A	N/A
A-121-0011	12	12	N/A
A-121-0044	12	12	N/A
A-121-0046	N/A	N/A	N/A
A-121-0474	12	12	N/A
A-121-0490	N/A	N/A	N/A
A-121-0499	N/A	N/A	N/A
A-121-0552	N/A	N/A	N/A
A-191-0010	13	13	N/A
A-191-0011	5	5	N/A
A-198-0030	6	6	N/A
A-202-0014	25	25	N/A
A-203-0001	25	25	N/A
A-495-0035	25	25	N/A
A-531-0016	25	25	N/A
A-623-0013	10	10	N/A

CIN[9]	Students per Course Convening		
	Optimum[10]	Maximum	Mobilization (2001)
A-623-0047	6	6	N/A
A-623-0099	9	9	N/A
A-623-0105	22	22	N/A
A-623-0112	6	6	N/A
A-623-0112	6	6	N/A
A-623-0112	6	6	N/A
A-651-0014	8	8	N/A
A-651-0052	25	25	N/A
A-651-0052	25	25	N/A
A-651-0053	25	25	N/A
A-651-0053	25	25	N/A
A-651-0053	25	25	N/A
A-651-0079	11	11	N/A
A-651-0080**	N/A	11	N/A
A-651-0085	20	20	N/A
A-651-0085	20	20	N/A
A-651-0085	20	20	N/A
A-651-0085	20	20	N/A

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CIN[9]	Students per Course Convening		
	Optimum[10]	Maximum	Mobilization (2001)
A-623-0047	6	6	N/A
A-623-0099	9	9	N/A
A-623-0105	22	22	N/A
A-623-0112	6	6	N/A
A-623-0112	6	6	N/A
A-623-0112	6	6	N/A
A-651-0014	8	8	N/A
A-651-0052	25	25	N/A
A-651-0052	25	25	N/A
A-651-0053	25	25	N/A
A-651-0053	25	25	N/A
A-651-0053	25	25	N/A
A-651-0079	11	11	N/A
A-651-0080	N/A	N/A	N/A
A-651-0085	20	20	N/A
A-651-0085	20	20	N/A
A-651-0085	20	20	N/A
A-651-0085	20	20	N/A

CIN[9]	Students per Course Convening		
	Optimum[10]	Maximum	Mobilization (2001)
A-651-0085	20	20	N/A
A-651-0085	20	20	N/A
A-651-0085	20	20	N/A
A-651-0105	11	11	N/A
A-651-0110	8	8	N/A
A-651-0110	16	16	N/A
A-651-0110	7	7	N/A
A-651-0114**	N/A	11	N/A
A-651-0118[6]	25	25	N/A
A-651-0119[7]	25	25	N/A
A-651-0120[8]	25	25	N/A
A-652-0018	25	25	N/A
A-652-0018	25	25	N/A
A-652-0054**	N/A	13	N/A

[6]CDP's under this CIN-617V, 617W, 617X, 617Y, 617Z, 618A, 618B, 618C, 618D, 618E, 618F, 618G, 618H, 619E.

[7]CDP under this CIN- 618J, 618K, 618L, 618M

[8]CDP for this CIN-618N, 618P, 618R, 618S, 618T, 618U, 618V, 618W, 618X, 618Y, 619F

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CIN[9]	Students per Course Convening		
	Optimum[10]	Maximum	Mobilization (2001)
A-651-0085	20	20	N/A
A-651-0085	20	20	N/A
A-651-0085	20	20	N/A
A-651-0105	11	11	N/A
A-651-0110	8	8	N/A
A-651-0110	16	16	N/A
A-651-0110	7	7	N/A
A-651-0114	N/A	N/A	N/A
A-651-0118[6]	25	25	N/A
A-651-0119[7]	25	25	N/A
A-651-0120[8]	25	25	N/A
A-652-0018	25	25	N/A
A-652-0018	25	25	N/A
A-652-0054	N/A	N/A	N/A

[6]CDP's under this CIN-617V, 617W, 617X, 617Y, 617Z, 618A, 618B, 618C, 618D, 618E, 618F, 618G, 618H, 619E.

[7]CDP under this CIN- 618J, 618K, 618L, 618M

[8]CDP for this CIN-618N, 618P, 618R, 618S, 618T, 618U, 618V, 618W, 618X, 618Y, 619F

CIN[9]	Students per Course Convening		
	Optimum[10]	Maximum	Mobilization (2001)
A-652-0055**	N/A	**20**	N/A
A-652-0134	15	15	N/A
A-652-0152	26	26	N/A
A-652-0158	14	14	N/A
A-652-0164	14	14	N/A
A-652-0167	14	14	N/A
A-652-0172	12	12	N/A
A-652-0215	12	12	N/A
A-652-0226	10	10	N/A
A-652-0233	14	14	N/A
A-652-0241	8	8	N/A
A-652-0243	12	12	N/A
A-652-0298	25	25	N/A
A-652-0298	25	25	N/A
A-652-0299	25	25	N/A
A-652-0299	25	25	N/A
A-652-0302	30	30	N/A
A-652-0303	20	20	N/A

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R

Mission Requirements UIC: 00210

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hour per Course Identifier)
A-061-0012	**General: None** **Special: Chart Table Room** **Radar Room**	**None** **229** **11**
A-203-0001	**General: Applied Instruction**	**132**
A-495-0035 * NOTE: SELF PACED CURRICULUM [USED AUG]	**General: Applied Instruction** **Special: Drafting/Sheet Metal** **Gas Shop** **Arc Shop** **Pipe Shop** **Boat Shop** **Valve Shop** **Insulation/Lagging**	~~**60.95**~~ 78.55 [illegible] **27.1** T-23B **23.3** CNET **66.25** 11/7/94 **43.4** **4.0** **2.5** **10.5**
A-202-0014	**General: Applied Instruction** **Special: PC Lab** **Broadcast Lab** **Task Group Teletype Lab** **Practical Application Lab**	**184** **74** **31** **36** **195**
A-531-0016	**General: Applied Instruction** **Special: Z240/286 Lab** **386/486 Lab** **486 Lab** **386 Lab**	**None** **8** **40** **80** **294**

CCN: 179-45

Course Identifier	Facility Type(s)	Peacetime Requirement (Hour per Course Identifier)
A-203-0001	**Special: Signalman Mockup Towers**	**68**

Mobilization Hours = N/A for all CINs on this page.

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CNET
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CIN[9]	Students per Course Convening		
	Optimum[10]	Maximum	Mobilization (2001)
A-652-0055	N/A	N/A	N/A
A-652-0134	15	15	N/A
A-652-0152	26	26	N/A
A-652-0158	14	14	N/A
A-652-0164	14	14	N/A
A-652-0167	14	14	N/A
A-652-0172	12	12	N/A
A-652-0215	12	12	N/A
A-652-0226	10	10	N/A
A-652-0233	14	14	N/A
A-652-0241	8	8	N/A
A-652-0243	12	12	N/A
A-652-0298	25	25	N/A
A-652-0298	25	25	N/A
A-652-0299	25	25	N/A
A-652-0299	25	25	N/A
A-652-0302	30	30	N/A
A-652-0303	20	20	N/A

CIN[9]	Students per Course Convening		
	Optimum[10]	Maximum	Mobilization (2001)
A-652-0304	12	12	N/A
A-652-0307	7	7	N/A
A-652-0311	12	12	N/A
A-652-0312	10	10	N/A
A-652-0312	10	10	N/A
A-652-0318	25	25	N/A
A-652-0318	25	25	N/A
A-652-0318	25	25	N/A
A-652-0318	25	25	N/A
A-652-0319[9]	25	25	N/A
A-652-0320	33	33	N/A
A-652-0321	12	12	N/A
A-652-0322**	N/A	12	N/A
A-652-0323	12	12	N/A
A-652-0324	12	12	N/A
A-652-0325	6	6	N/A
A-652-0326	6	6	N/A

[9]CDP's under this CIN-6718, 6719, 6720, 6721

** Courses Deactivated and spaces reutilized BRAC II and III UIC: N00210

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CIN[9]	Students per Course Convening		
	Optimum[10]	Maximum	Mobilization (2001)
A-652-0304	12	12	N/A
A-652-0307	7	7	N/A
A-652-0311	12	12	N/A
A-652-0312	10	10	N/A
A-652-0312	10	10	N/A
A-652-0318	25	25	N/A
A-652-0318	25	25	N/A
A-652-0318	25	25	N/A
A-652-0318	25	25	N/A
A-652-0319[9]	25	25	N/A
A-652-0320	33	33	N/A
A-652-0321	12	12	N/A
A-652-0322	N/A	N/A	N/A
A-652-0323	12	12	N/A
A-652-0324	12	12	N/A
A-652-0325	6	6	N/A
A-652-0326	6	6	N/A

[9]CDP's under this CIN-6718, 6719, 6720, 6721

CIN[9]	Students per Course Convening		
	Optimum[10]	Maximum	Mobilization (2001)
A-652-0327	12	12	N/A
A-652-0328	12	12	N/A
A-652-0329	12	12	N/A
A-652-0333	10	10	N/A
A-652-0333	10	10	N/A
A-652-0334	18	18	N/A
A-652-0336	36	36	N/A
A-652-0337	18	18	N/A
A-652-0339	6	6	N/A
A-652-0340	6	6	N/A
A-662-0016	25	25	N/A
A-662-0017	10	10	N/A
A-662-0121	12	12	N/A
A-662-0131	8	8	N/A
A-670-0048	10	10	N/A
A-670-0049	6	6	N/A
A-670-0053	8	8	N/A
A-670-0054	8	8	N/A

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CIN[9]	Students per Course Convening		
	Optimum[10]	Maximum	Mobilization (2001)
A-652-0327	12	12	N/A
A-652-0328	12	12	N/A
A-652-0329	12	12	N/A
A-652-0333	10	10	N/A
A-652-0333	10	10	N/A
A-652-0334	18	18	N/A
A-652-0336	36	36	N/A
A-652-0337	18	18	N/A
A-652-0339	6	6	N/A
A-652-0340	6	6	N/A
A-662-0016	25	25	N/A
A-662-0017	10	10	N/A
A-662-0121	12	12	N/A
A-662-0131	8	8	N/A
A-670-0048	10	10	N/A
A-670-0049	6	6	N/A
A-670-0053	8	8	N/A
A-670-0054	8	8	N/A

CIN[9]	Students per Course Convening		
	Optimum[10]	Maximum	Mobilization (2001)
A-670-0055	12	12	N/A
A-670-0056	12	12	N/A
A-670-0061	6	6	N/A
A-690-0022	8	8	N/A
A-690-0078	12	12	N/A
P-500-0012	24	24	N/A
P-500-0013	24	24	N/A
P-500-0034	22	22	N/A
P-500-0034	32	32	N/A
P-500-0036	32	32	N/A
P-500-0036	32	32	N/A
P-500-0047[10]	25	25	N/A

[10]CDP's under this CIN-253L, 253M, 253N, 253P, 253R, 253S

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CIN[9]	Students per Course Convening		
	Optimum[10]	Maximum	Mobilization (2001)
A-670-0055	12	12	N/A
A-670-0056	12	12	N/A
A-670-0061	6	6	N/A
A-690-0022	8	8	N/A
A-690-0078	12	12	N/A
P-500-0012	24	24	N/A
P-500-0013	24	24	N/A
P-500-0034	22	22	N/A
P-500-0034	32	32	N/A
P-500-0036	32	32	N/A
P-500-0036	32	32	N/A
P-500-0047[10]	25	25	N/A

[10]CDP's under this CIN-253L, 253M, 253N, 253P, 253R, 253S

Mission Requirements

A. 2. Course Size, cont.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

CIN[11]	Students per Course Convening		
	Optimum	Maximum	Mobilization (2001)
A-012-0037	12	24	N/A
A-777-7770	84	88	N/A
A-777-7771	30-40	90	N/A
A-777-7772	30-40	90	N/A
A-777-7773	20	45	N/A

Mission Requirements

A. 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.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

CIN[12]	Student or CAX Participant Throughput[13] (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
A- 4H-0041	125	125	92	81	81	81	81	N/A
A- 4H-0044	24	24	100	26	26	26	26	N/A
A- 4H-0045	150	150	150	2	2	2	2	N/A
A-012-0011	560	560	397	408	340	228	228	N/A
A-012-0047	35	35	374	264	264	264	264	N/A
A-012-0051	56	56	28	29	29	29	29	N/A
A-012-0052	8	8	28	28	28	28	28	N/A
A-041-0010	581	628	878	522	367	367	367	N/A
A-061-0012	0	0	0	0	248	248	248	N/A
A-100-0062	1800	793	N/A	N/A	N/A	N/A	N/A	N/A
A-100-0085	0	0	823	N/A	N/A	N/A	N/A	N/A
A-100-0085	0	0	0	426	N/A	N/A	N/A	N/A

CIN[12]	Student or CAX Participant Throughput[13] (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
A-100-0139	0	0	0	884	1660	1662	1662	N/A
A-100-0140	0	0	0	426	679	681	681	N/A
A-100-0141	0	0	0	458	981	981	981	N/A
A-100-0142	0	0	0	0	0	0	0	N/A
A-101-0052	14	14	10	N/A	N/A	N/A	N/A	N/A
A-101-0227	24	48	24	21	31	31	31	N/A
A-101-0254	48	N/A	N/A	N/A	N/A	N/A	N/A	N/A
A-101-0255	0	N/A	N/A	N/A	N/A	N/A	N/A	N/A
A-101-0273	108	N/A	N/A	N/A	N/A	N/A	N/A	N/A
A-113-0010	1028	1087	1204	459	N/A	N/A	N/A	N/A
A-113-0078	111	111	N/A	N/A	N/A	N/A	N/A	N/A
A-113-0093	24	24	N/A	N/A	N/A	N/A	N/A	N/A
A-113-0096	14	14	N/A	N/A	N/A	N/A	N/A	N/A
A-113-0098	48	48	N/A	N/A	N/A	N/A	N/A	N/A
A-113-0099	12	12	N/A	N/A	N/A	N/A	N/A	N/A
A-113-0105	14	N/A	N/A	N/A	N/A	N/A	N/A	N/A
A-113-0115	72	N/A	N/A	N/A	N/A	N/A	N/A	N/A

CIN[12]	Student or CAX Participant Throughput[13] (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
A-113-0151	0	12	24	90	90	90	90	N/A
A-113-0162	0	0	0	0	0	33	33	N/A
A-113-0168	0	0	0	0	0	0	0	N/A
A-113-0169	0	0	0	0	0	0	0	N/A
A-121-0010	41	41	N/A	N/A	N/A	N/A	N/A	N/A
A-121-0011	30	28	36	36	26	27	27	N/A
A-121-0044	14	5	6	6	6	6	6	N/A
A-121-0046	16	16	N/A	N/A	N/A	N/A	N/A	N/A
A-121-0474	84	85	89	85	80	80	80	N/A
A-121-0490	12	N/A	N/A	N/A	N/A	N/A	N/A	N/A
A-121-0499	24	24	N/A	N/A	N/A	N/A	N/A	N/A
A-121-0552	66	66	N/A	N/A	N/A	N/A	N/A	N/A
A-191-0010	100	100	84	85	85	85	85	N/A
A-191-0011	30	30	30	30	30	30	30	N/A
A-198-0030	51	38	30	28	25	25	25	N/A
A-202-0014	0	0	0	0	843	843	843	N/A
A-203-0001	0	0	0	0	289	289	289	N/A

CIN[12]	Student or CAX Participant Throughput[13] (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
A-495-0035	0	0	0	664	664	664	664	N/A
A-531-0016	0	0	0	0	302	302	302	N/A
A-623-0013	70	70	70	42	42	42	42	N/A
A-623-0047	34	12	6	3	3	3	3	N/A
A-623-0099	36	49	54	53	39	39	39	N/A
A-623-0105	0	0	0	530	610	610	610	N/A
A-623-0112	20	20	15	15	15	15	15	N/A
A-623-0112	20	20	15	15	15	15	15	N/A
A-623-0112	48	20	15	15	15	15	15	N/A
A-651-0014	22	2	1	N/A	N/A	N/A	N/A	N/A
A-651-0052	635	558	532	380	649	649	649	N/A
A-651-0052	53	45	20	7	20	20	20	N/A
A-651-0053	900	600	464	475	450	450	450	N/A
A-651-0053	50	40	40	2	20	20	20	N/A
A-651-0053	401	321	247	300	189	170	170	N/A
A-651-0079	243	271	37	2	19	19	19	N/A
A-651-0080	61	61	N/A	N/A	N/A	N/A	N/A	N/A

CIN[12]	Student or CAX Participant Throughput[13] (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
A-651-0085	562	385	385	81	81	81	81	N/A
A-651-0085	0	0	0	75	75	75	75	N/A
A-651-0085	0	0	0	31	31	31	31	N/A
A-651-0085	0	0	0	53	53	53	53	N/A
A-651-0085	0	0	0	58	58	58	58	N/A
A-651-0085	0	0	0	64	64	64	64	N/A
A-651-0085	0	0	0	23	23	23	23	N/A
A-651-0105	45	95	19	6	19	19	19	N/A
A-651-0110	75	68	57	59	59	59	59	N/A
A-651-0110	131	145	119	95	95	95	95	N/A
A-651-0110	71	38	33	33	33	33	33	N/A
A-651-0114	209	209	N/A	N/A	N/A	N/A	N/A	N/A
A-651-0118[11]	0	0	875	2649	8209	8209	8209	N/A
A-651-0119[12]	0	0	200	607	1307	1307	1307	N/A

[11]CDP's under this CIN-617V, 617W, 617X, 617Y, 617Z, 618A, 618B, 618C, 618D, 618E, 618F, 618G, 618H, 619E.

[12]CDP under this CIN- 618J, 618K, 618L, 618M

CIN[12]	Student or CAX Participant Throughput[13] (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
A-651-0120[13]	0	0	575	2212	2212	2212	2212	N/A
A-652-0018	1077	666	273	317	323	323	323	N/A
A-652-0018	218	224	225	220	226	226	226	N/A
A-652-0054	43	N/A	N/A	N/A	N/A	N/A	N/A	N/A
A-652-0055	43	44	N/A	N/A	N/A	N/A	N/A	N/A
A-652-0134	28	72	72	67	75	75	75	N/A
A-652-0152	192	158	156	156	175	175	175	N/A
A-652-0158	86	86	99	91	91	91	91	N/A
A-652-0164	82	86	84	88	86	85	85	N/A
A-652-0167	86	86	99	93	95	95	95	N/A
A-652-0172	110	72	72	67	75	75	75	N/A
A-652-0215	56	72	72	69	75	75	75	N/A
A-652-0226	17	14	8	0	0	0	0	N/A
A-652-0233	86	0	0	0	0	0	0	N/A
A-652-0241	37	37	38	38	37	37	37	N/A

[13]CDP for this CIN-618N, 618P, 618R, 618S, 618T, 618U, 618V, 618W, 618X, 618Y, 619F

CIN[12]	Student or CAX Participant Throughput[13] (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
A-652-0243	56	72	72	67	75	75	75	N/A
A-652-0298	376	315	85	110	133	133	133	N/A
A-652-0298	60	81	56	20	60	60	60	N/A
A-652-0299	546	414	319	281	389	389	389	N/A
A-652-0299	106	115	60	60	120	120	120	N/A
A-652-0302	300	200	216	216	312	312	312	N/A
A-652-0303	320	172	137	80	80	80	80	N/A
A-652-0304	208	208	188	212	212	212	212	N/A
A-652-0307	33	25	20	20	20	20	20	N/A
A-652-0311	72	48	50	45	45	45	45	N/A
A-652-0312	73	70	37	37	73	73	73	N/A
A-652-0312	32	52	35	12	38	38	38	N/A
A-652-0318	0	178	41	61	73	73	73	N/A
A-652-0318	~~352~~ 35 TN	53	35	12	38	38	38	N/A
A-652-0318	0	239	162	180	167	229	229	N/A
A-652-0318	0	71	75	37	37	73	73	N/A

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CIN[12]	Student or CAX Participant Throughput[13] (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
A-652-0319[14]	205	297	179	157	235	235	235	N/A
A-652-0320	361	362	389	389	389	389	389	N/A
A-652-0321	52	105	47	16	16	16	16	N/A
A-652-0322	100	100	N/A	N/A	N/A	N/A	N/A	N/A
A-652-0323	144	144	76	51	51	51	51	N/A
A-652-0324	50	36	38	0	0	0	0	N/A
A-652-0325	8	97	88	95	97	97	97	N/A
A-652-0326	150	102	88	95	97	97	97	N/A
A-652-0327	104	120	54	52	52	52	52	N/A
A-652-0328	100	120	40	40	40	40	40	N/A
A-652-0329	100	20	20	20	20	20	20	N/A
A-652-0333	16	25	18	7	19	19	19	N/A
A-652-0333	16	34	19	18	37	37	37	N/A
A-652-0334	270	284	302	198	198	198	198	N/A
A-652-0336	270	270	270	270	270	270	270	N/A

[14]CDP's under this CIN-6718, 6719, 6720, 6721

CIN[12]	Student or CAX Participant Throughput[13] (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
A-652-0337	10	10	10	8	8	8	8	N/A
A-652-0339	0	0	36	50	50	50	50	N/A
A-652-0340	0	0	36	50	50	50	50	N/A
A-662-0016	664	560	439	486	439	439	439	N/A
A-662-0017	250	250	250	100	100	100	100	N/A
A-662-0121	0	0	0	0	0	0	0	N/A
A-662-0131	37	0	0	0	0	0	0	N/A
A-670-0048	100	100	100	100	100	100	100	N/A
A-670-0049	57	60	60	60	59	61	61	N/A
A-670-0053	8	8	16	24	30	30	30	N/A
A-670-0054	24	24	24	24	24	24	24	N/A
A-670-0055	60	60	60	74	59	58	58	N/A
A-670-0056	60	60	61	52	51	51	51	N/A
A-670-0061	0	0	0	0	0	0	0	N/A
A-690-0022	37	37	42	38	40	40	40	N/A
A-690-0078	56	72	72	73	80	80	80	N/A
P-500-0012	0	0	500	0	0	0	0	N/A

CIN[12]	Student or CAX Participant Throughput[13] (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
P-500-0013	0	0	700	0	0	0	0	N/A
P-500-0034	513	336	513	513	513	513	513	N/A
P-500-0034	221	120	120	576	120	120	120	N/A
P-500-0036	513	192	513	320	513	513	513	N/A
P-500-0036	60	60	60	60	60	60	60	N/A
P-500-0047[15]	4478	2662	4128	4128	4156	4156	4156	N/A

[15]CDP's under this CIN-253L, 253M, 253N, 253P, 253R, 253S

Mission Requirements

A. 3. Throughput, cont.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Course Identifier[14]	Student or CAX Participant Throughput[15] (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
A-012-0037	123	70	176	150	170	150	150	N/A
X-777-7770	22,678	24,683	35,204	60,000	60,000	60,000	60,000	N/A
X-777-7771	3,065	3,821	4,027	9,000	9,000	9,000	9,000	N/A
X-777-7772	2,170	4,263	5,614	15,000	15,000	15,000	15,000	N/A
X-777-7773	1,334	2,122	2,565	6,000	6,000	6,000	6,000	N/A

Note: Large increase in FY95 → due to RTC Orlando Closure.

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Mission Requirements

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).

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

AOB	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY 1992	6671	6728	6335	6338	6053	5562	5155	4713	4331	3933	3872	3923
FY 1993	4220	4547	4352	4445	4194	4014	3722	3498	3389	3280	3239	3376

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

Loading is based on OPNAV Navy-wide manning requirements and recruiting cycles and the resultant annual CNTECHTRA Recruit Accession Plan. Accessions are very high in the the fall (following high school graduation) and relatively low during the spring and summer months. Loading is based on OPNAV maning requirements and recruiting cycles.

Mission Requirements

A. 4. Average on Board (AOB), cont.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

A-012-0037

AOB	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY 1992	29	15	17	24	39	32	31	19	11	11	10	9
FY 1993	20	11	12	23	11	24	13	21	8	15	7	7

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

A-012-0037 student population is comprised of Recruit Company Commanders-in-training. Arrival on board for permanent duty is dependent on dates promulgated in Permanent Change of Station Orders as issued by the Bureau of Naval Personnel, and is linked to the Navy's Manning Plan.

Mission Requirements

A. 4. Average on Board (AOB), cont.

X-777-7770

AOB	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY 1992	4904	2278**	372**	1837**	3161	4279	4351	4525	5119	6045	6302	6781
FY 1993	4674	3654	3403	3024	3274	4072	3591	3293	3556	4446	5718	6035

** Recruit Training Command, Great Lakes did not receive any recruit accessions during Nov 92 and Dec 92, causing the Nov 92, Dec 92 and Jan 93 AOBs to be unusually low.

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

Loading is based on OPNAV Navy-wide manning requirements and recruiting cycles and the resultant annual CNTECHTRA Recruit Accession Plan. Accessions are higher in the summer months (following high school graduation), and lower during the winter months.

X-777-7771, X-777-7772, X-777-7773

AOB	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY 1992	727	750	689	387	119	278	271	360	881	1057	1086	1175
FY 1993	1436	1426	802	567	838	531	1012	702	443	591	694	1034

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

Variations in student population result from the loading of recruits by direction of the Bureau of Naval Personnel. Approx. 40-60% of recruits receive Apprentice Training, dependent on Navy-wide fleet needs.

Mission Requirements

A. 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.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

a. Male Personnel:

Pay Grade	Annual AOB Billeting Requirements (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
Recruit	0	0	0	0	0	0	0	N/A
E-1 thru E-4	2172	2453	2051	1892	3155	3147	3147	N/A
E-5	310	351	293	270	451	450	450	N/A
E-6	310	351	293	270	451	450	450	N/A
E-7	155	175	147	135	226	225	225	N/A
E-8 thru E-9	155	175	147	135	226	225	225	N/A
Midshipmen/ Officer Candidates	0	0	0	0	0	0	0	N/A
W1 thru W5 & 01 thru 02	0	0	0	0	0	0	0	N/A
03 thru 09	0	0	0	0	0	0	0	N/A

Mission Requirements

A. 5. Billeting, cont.

b. Female Personnel:

Pay Grade	Annual AOB Billeting Requirements (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
Recruit	0	0	0	0	0	0	0	N/A
E-1 thru E-4	380	429	513	473	789	787	787	N/A
E-5	54	61	73	68	113	112	112	N/A
E-6	54	61	73	68	113	112	112	N/A
E-7	27	30	37	34	57	56	56	N/A
E-8 thru E-9	27	30	37	34	57	56	56	N/A
Midshipmen/ Officer Candidates	0	0	0	0	0	0	0	N/A
W1 thru W5 & 01 thru 02	0	0	0	0	0	0	0	N/A
03 thru 09	0	0	0	0	0	0	0	N/A

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

Segregation by gender is not required.

Mission Requirements

A. 5. Billeting, cont.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

a. Male Personnel NOTE: NO E-4 thru Officer student billeting requirements.

Pay Grade	Annual AOB Billeting Requirements (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
Recruit	22,678	24,683	35,204	51,000	51,000	51,000	51,000	N/A
E-1 thru E-4	373	671	803	1973	1973	1973	1973	N/A

Mission Requirements

A. 5. Billeting, cont.

b. Female Personnel: NOTE: NO E-4 thru Officer student billeting requirements.

Pay Grade	Annual AOB Billeting Requirements (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
Recruit	0	0	85**	9000	9000	9000	9000	N/A
E-1 thru E-4	0	0	3.2***	296	296	296	296	N/A

** First female recruits arrive in July 1994.

There are no pay grade restrictions. All recruits are paygrade E-1 to E-3, and are berthed in open-bay barracks.

*** First female Apprentice Training (AT) students arrive in September 94; expect 42 females that month.

Mission Requirements

A. 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.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

Annual AOB Messing Requirements (Fiscal Year)							
1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
4,755	3,441	3,184	3,379	5,634	5,619*	5,619*	N/A

* Data for 1999-2001 extruded from 1998 Master Course Record File AOB.

Mission Requirements

A. 6. Messing, cont.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

CIN X-777-7770

Annual AOB Messing Requirements (Fiscal Year)							
1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
3480	3787	5715	12,000	12,000	12,000	12,000	N/A

CIN's X-777-7771, X-777-7772, X-777-7773

Annual AOB Messing Requirements (Fiscal Year)							
1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
373	671	803	1973	1973	1973	1973	N/A

Note: 1995-2001 based on expected 60,000 annual recruit and apprentice accessions.

Mission Requirements

A. 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.

N/A - There is no heavy equipment utilized for Service School or Recruit Training Command.

	EDUCATIONAL INSTITUTION:	
	FORMAL SCHOOL:	
	CAX	

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							

Mission Requirements

A. 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							

Mission Requirements

A. 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 SERVICE SCHOOL COMMAND, GREAT LAKES, IL presently does not have this CCN.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

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

Mission Requirements

A. 8. Training Facilities, cont.

CCN: 171-10

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-012-0037	General: Classroom (3)	200	N/A
X-777-7770	General: Classroom (25)	126	N/A
X-777-7771	General: Classroom (8)	111.5	N/A
X-777-7772	General: Classroom (4)	82.5	N/A
	Special: Modified (6)	13.5	N/A
X-777-7773	General: Classroom (8)	90	N/A

Mission Requirements

A. 8. Training Facilities, cont.

CCN: 171-20

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

CIN[16]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A- 4H-0041	General: Classroom (1)	29	N/A
	Special: None		
A- 4H-0044	General: Classroom (1)	14	N/A
	Special: None		
A- 4H-0045	General: Classroom (1)	5.5	N/A
	Special: None		
A-012-0011	General: Classrooms (10)	140	N/A
	Special: None		
A-012-0047	General: Classroom (1)	58	N/A
	Special: None		
A-012-0051	General: Classroom (1)	80	N/A
	Special: None		

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Mission Requirements

A. 8. Training Facilities, cont.

CCN: 171-20

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A- 4H-0041	General: Classroom (1)	29	N/A
	Special: None		
A- 4H-0044	General: Classroom (1)	14	N/A
	Special: None		
A- 4H-0045	General: Classroom (1)	5.5	N/A
	Special: None		
A-012-0011	General: Classrooms (10)	140	N/A
	Special: None		
A-012-0047	General: Classroom (1)	58	N/A
	Special: None		
A-012-0051	General: Classroom (1)	80	N/A
	Special: None		

CIN[16]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-012-0052	General: Classroom (1)	60	N/A
	Special: None		
A-041-0010	General: Classrooms (12)	735	N/A
	Special: Labs (6)	209	N/A
A-061-0012	General: Future Course (QM "A" School)		
	Special:		
A-100-0062	General: Course Deleted		
	Special:		
A-100-0085	General: Classrooms (19)	749	N/A
	Special: Labs (16)	451	N/A
A-100-0085	General: Classrooms (39)	1240	N/A
	Special: Labs (23)	640	N/A
A-100-0139	General: Classrooms (25)	729	N/A
	Special: Labs (8)	231	N/A
A-100-0140	General: Classrooms (21)	374	N/A
	Special: Labs (13)	506	N/A
A-100-0141	General: Classrooms (11)	407	N/A
	Special: Labs (4)	33	N/A

Pages 57 - 72
will be re-done
to specify unique
lab equipment.
Certified copy to follow. SH CNET 6/2/95

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-012-0052	General: Classroom (1)	60	N/A
	Special: None		
A-041-0010	General: Classrooms (9)	725	N/A
	Special: Small Arms Lab	62	N/A
	Basic Electronics Lab (NIDA Trainers)	38	N/A
	Basic Electronics Lab (NIDA Trainers)	50	N/A
	Basic Electronics Lab (NIDA Trainers)	07	N/A
	Advanced Electronics Lab (NIDA Trainers)	25	N/A
	Communications and Tagout	04	N/A
	Mag Sprinklers	09	N/A
	Fluid Power (LabVolt Trainers)	24	N/A
A-061-0012	General: Future Course (QM "A" School)		
	Special:		
A-100-0062	General: Course Deleted		
	Special:		
A-100-0085	General: Classrooms (19) CDP: 6660 Current COI	749	N/A
	Special: Labs (16) as follows:		
	SOLDER LAB	15	N/A
	NIDA 205 LAB	30	N/A

CIN[16]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-100-0142	General: Future Course (ADV DIGITAL)		
	Special:		
A-101-0052	General: Classroom (1)	80	N/A
	Special:		
A-101-0227	General: None		
	Special: Labs (3)	440	N/A
A-101-0254	General: Course Deleted		
	Special:		
A-101-0255	General: Course Deleted		
	Special:		
A-101-0273	General: Course Deleted		
	Special:		
A-113-0010	General: Classrooms (35)	1160	N/A
	Special: Labs (9)	240	N/A
A-113-0078	General: Course Deleted		
	Special:		
A-113-0093	General: Course Deleted		
	Special:		

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
	NIDA 205 LAB	30	N/A
	NIDA 205 LAB	10	N/A
	R-2368 LAB	15	N/A
	T-827D LAB	35	N/A
	AN/URT-23D LAB	14	N/A
	AN/URT-23D LAB	19	N/A
	SHIPBOARD ELECTRONIC COMM. SYSTEM LAB	29	N/A
	AN/WSC-3 LAB	31	N/A
	AN/SPS-64 LAB	11	N/A
	AN/SPS-64 LAB	17	N/A
	AN/SPS-64 LAB	31	N/A
	AN/SPA-25G LAB	14	N/A
	AN/SPA-25G LAB	19	N/A
	RADAR SYSTEMS LAB	29	N/A
A-100-0085	General: Classrooms (39) CDP 6661 (Oct94)	1240	N/A
	Special: Labs (24) as follows:		
	NIDA 130 LAB	32	N/A
	NIDA 130 LAB	22	N/A
	NIDA 130 LAB	11	N/A

CIN[16]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-113-0096	General: Course Deleted		
	Special:		
A-113-0098	General: Course Deleted		
	Special:		
A-113-0099	General: Course Deleted		
	Special:		
A-113-0105	General: Course Deleted		
	Special:		
A-113-0115	General: Course Deleted		
	Special:		
A-113-0151	General: Classrooms (7)	628	N/A
	Special: Labs (8)	732	N/A
A-113-0162	General: Future Course (AN/SPQ-98 Radar)		
	Special:		
A-113-0168	General: Future Course (RD358 REC-REPRO)		
	Special:		
A-113-0169	General: Future Course (OJ-172 I/O MK 86)		
	Special:		

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
	NIDA 130 LAB	16	N/A
	NIDA 130 LAB	32	N/A
	NIDA 130 LAB	21	N/A
	NIDA 130 LAB	28	N/A
	NIDA 130 LAB	27	N/A
	NIDA 205 LAB	30	N/A
	NIDA 205 LAB	30	N/A
	NIDA 205 LAB	10	N/A
	R-2368 LAB	15	N/A
	T-827D LAB	35	N/A
	AN/URT-23D LAB	14	N/A
	AN/URT-23D LAB	19	N/A
	AN/WSC-3 LAB	31	N/A
	SHIPBOARD ELECTRONICS COMM. SYSTEM LAB	33	N/A
	AN/SPS-64 LAB	11	N/A
	AN/SPS-64 LAB	17	N/A
	AN/SPS-64 LAB	31	N/A
	AN/SPA-25G LAB	14	N/A
	AN/SPA-25G LAB	19	N/A

CIN[16]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-121-0010	General: Classrooms (2)	312	N/A
	Special: None		
A-121-0011	General: Classrooms (2)	468	N/A
	Special: None		
A-121-0044	General: Classroom (1)	526	N/A
	Special: None		
A-121-0046	General: Course Deleted		
	Special:		
A-121-0474	General: Classrooms (4)	434	N/A
	Special: None		
A-121-0490	General: Course Deleted		
	Special:		
A-121-0499	General: Course Deleted		
	Special:		
A-121-0552	General: Course Deleted		
	Special:		
A-191-0010	General: Classroom (2)	423	N/A
	Special: Labs (3)	291	N/A

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
	SOLDER LAB	15	N/A
	RADAR SYSTEMS LAB	29	N/A
A-100-0139	General: Classrooms (25)	729	N/A
	Special: ADVANCE ELECTRONICS	44	N/A
	CPR	02	N/A
	DC	42	N/A
	AC	46	N/A
	ADVANCE ELECTRONCS	44	N/A
	SOLDER/DESOLDER	12	N/A
	DIGITS	37	N/A
	386 COMPUTER	4	N/A
A-100-0140	General: Classrooms (21) (Sep 95)	374	N/A
	Special: Labs (13) as follows:		N/A
	NIDA 205 LAB	15	N/A
	R-2368 LAB	08	N/A
	T-827 LAB	35	N/A
	AN/URT-23D LAB	14	N/A
	AN/URT-23D LAB	19	N/A
	AN/WSC-3 LAB	31	N/A

CIN[16]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-191-0011	General: Classroom (1)	444	N/A
	Special: Labs (2)	270	N/A
A-198-0030	General: None		
	Special: Labs (3)	360	N/A
A-202-0014	General: Future Course (RM "A" School)		
	Special:		
A-203-0001	General: Future Course (SM "A" School)		
	Special:		
A-495-0035	General: Future Course (HT "A" School)		
	Special:		
A-531-0016	General: Future Course (DP "A" School)		
	Special:		
A-623-0013	General: Classrooms (2)	60	N/A
	Special: Labs (8)	620	N/A
A-623-0047	General: None		
	Special: Lab (1)	240	N/A
A-623-0099	General: None		
	Special: Labs (2)	240	N/A

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
	SHIPBOARD ELECTRONIC COMM. SYSTEM LAB	33	N/A
	AN/SPS-64 LAB	11	N/A
	AN/SPS-64 LAB	17	N/A
	AN/SPS-64 LAB	31	N/A
	AN/SPA-25G LAB	14	N/A
	AN/SPA-25G LAB	19	N/A
	RADAR SYSTEMS LAB	29	N/A
A-100-0141	General: Classrooms (11)	407	N/A
	Special: RADAR Lab	12	N/A
	E/M LAB	04	N/A
	SYNCHRO LAB	06	N/A
	RADAR LABS	11	N/A
A-100-0142	General: Future Course (ADV DIGITAL)		
	Special:		
A-101-0052	General: Classroom (1)	80	N/A
	Special:		
A-101-0227	General: None		
	Special: Labs (3) as follows:		N/A
	AN/FRT-96 LAB	160	N/A

CIN[16]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-623-0105	General: Classrooms (4)	144	N/A
	Special: Labs (3)	56	N/A
A-623-0112	General: None		
	Special: Lab (1)	360	N/A
A-623-0112	General: Classroom (1)	193	N/A
	Special: Lab (1)	87	N/A
A-623-0112	General: None		
	Special: Lab (1)	280	N/A
A-651-0014	General: Course Deleted		
	Special:		
A-651-0052	General: Classroom (6)	102	N/A
	Special: Labs (2)	3	N/A
A-651-0052	General: Classroom (6)	102	N/A
	Special: Labs (2)	3	N/A
A-651-0053	General: Classroom (6)	102	N/A
	Special: Labs (2)	3	N/A
A-651-0053	General: Classroom (6)	102	N/A
	Special: Labs (2)	3	N/A

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
	R-2368 LAB	40	N/A
	DMCS LAB	240	N/A
A-101-0254	General: Course Deleted		
	Special:		
A-101-0255	General: Course Deleted		
	Special:		
A-101-0273	General: Course Deleted		
	Special:		
A-113-0010	General: Classrooms (35)	1160	N/A
	Special: AC	45	N/A
	DC	38	N/A
	FCE-1	31	N/A
	FCE-2	39	N/A
	DIGIT	19	N/A
	EM-1	08	N/A
	EM-2	26	N/A
	SUPERHETS	20	N/A
	SOLDER/DESOLDER	18	N/A
A-113-0078	General: Course Deleted		

CIN[16]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-651-0053	General: Classroom (6)	102	N/A
	Special: Labs (2)	3	N/A
A-651-0079	General: Classroom (2)	241	N/A
	Special: Labs (6)	30	N/A
A-651-0080	General: Course Deleted		
	Special:		
A-651-0085	General: Classrooms (6)	158	N/A
	Special: None		
A-651-0085	General: Classrooms (6)	158	N/A
	Special: None		
A-651-0085	General: Classrooms (6)	158	N/A
	Special: None		
A-651-0085	General: Classrooms (6)	158	N/A
	Special: None		
A-651-0085	General: Classrooms (6)	158	N/A
	Special: None		
A-651-0085	General: Classrooms (6)	158	N/A
	Special: None		

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
	Special:		
A-113-0093	General: Course Deleted		
	Special:		
A-113-0096	General: Course Deleted		
	Special:		
A-113-0098	General: Course Deleted		
	Special:		
A-113-0099	General: Course Deleted		
	Special:		
A-113-0105	General: Course Deleted		
	Special:		
A-113-0115	General: Course Deleted		
	Special:		
A-113-0151	General: Classrooms (7)	628	N/A
	Special: Labs (8) as folows:		N/A
	SYSTEM (6)	6 @ 59.2 = 356	N/A
	FANOUT (2)	2 @ 188 = 376	N/A
A-113-0162	General: Future Course (AN/SPQ-98 Radar)		
	Special:		

CIN[16]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-651-0085	General: Classrooms (6)	158	N/A
	Special: None		
A-651-0105	General: Classrooms (2)	241	N/A
	Special: Labs (6)	30	N/A
A-651-0110	General: Classrooms (4)	337	N/A
	Special: Labs (3)	39	N/A
A-651-0110	General: Classrooms (4)	337	N/A
	Special: Labs (3)	39	N/A
A-651-0110	General: Classrooms (4)	337	N/A
	Special: Labs (3)	39	N/A
A-651-0114	General: Course Deleted		
	Special:		
A-651-0118[16]	General: Classrooms (10)	91	N/A
	Special: Labs (5)	13	N/A

[16]CDP's under this CIN-617V, 617W, 617X, 617Y, 617Z, 618A, 618B, 618C, 618D, 618E, 618F, 618G, 618H, 619E.

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-113-0168	General: Future Course (RD358 REC-REPRO)		
	Special:		
A-113-0169	General: Future Course (OJ-172 I/O MK 86)		
	Special:		
A-121-0010	General: Classrooms (2)	312	N/A
	Special: Mk 16 ASROC	420	N/A
A-121-0011	General: Classrooms (2)	468	N/A
	Special: GMLS Mk 26 Mod 5	412	N/A
A-121-0044	General: Classroom (1)	526	N/A
	Special: GMLS Mk 13 Mod 0	354	N/A
A-121-0046	General: Course Deleted		
	Special:		
A-121-0474	General: Classrooms (4)	434	N/A
	Special: GMLS Mk 13 Mod 4	326	N/A
A-121-0490	General: Course Deleted		
	Special:		
A-121-0499	General: Course Deleted		
	Special:		
A-121-0552	General: Course Deleted		

CIN[16]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-651-0119[17]	General: Classrooms (8)	366	N/A
	Special: Labs (9)	88	N/A
A-651-0120[18]	General: Classrooms (9)	88	N/A
	Special: Labs (7)	20	N/A
A-652-0018	General: Classrooms (15)	253	N/A
	Special: Lab (1)	40	N/A
A-652-0018	General: Classrooms (15)	253	N/A
	Special: Lab (1)	40	N/A
A-652-0054	General: Course Deleted		
	Special:		
A-652-0055	General: Course Deleted		
	Special:		
A-652-0134	General: Classroom (1)	40	N/A
	Special: Lab (1)	40	N/A

[17]CDP under this CIN- 618J, 618K, 618L, 618M

[18]CDP for this CIN-618N, 618P, 618R, 618S, 618T, 618U, 618V, 618W, 618X, 618Y, 619F

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
	Special:		
A-191-0010	General: Classroom (2)	423	N/A
	Special: Labs (3) SITE III Console/RF Lab	82	N/A
	Camera Lab	79	N/A
	VCR Lab	130	N/A
A-191-0011	General: Classroom (1)	444	N/A
	Special: Labs (2) Console/Camera Lab	168	N/A
	VCR Lab	102	N/A
A-198-0030	General: None		
	Special: Labs (3) as follows:		N/A
	ESS LAB	120	N/A
	ESS LAB	120	N/A
	ESS LAB	120	N/A
A-202-0014	General: Future Course (RM "A" School)		
	Special:		
A-203-0001	General: Future Course (SM "A" School)		
	Special:		
A-495-0035	General: Future Course (HT "A" School)		
	Special:		

CIN[16]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-652-0152	General: Classroom (1)	35	N/A
	Special: Lab (1)	5	N/A
A-652-0158	General: Classroom (1)	133	N/A
	Special: Lab (1)	27	N/A
A-652-0164	General: Classroom (1)	88	N/A
	Special: Labs (2)	32	N/A
A-652-0167	General: Classroom (1)	61	N/A
	Special: Lab (1)	59	N/A
A-652-0172	General: Classroom (1)	152	N/A
	Special: Lab (1)	15	N/A
A-652-0215	General: Classroom (1)	152	N/A
	Special: Lab (1)	48	N/A
A-652-0226	General: Classrooms (2)	121	N/A
	Special: Lab (1)	32	N/A
A-652-0233	General: Classroom (1)	284	N/A
	Special: Lab (1)	200	N/A
A-652-0241	General: None		
	Special: Lab (1)	120	N/A

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-531-0016	General: Future Course (DP "A" School)		
	Special:		
A-623-0013	General: Classrooms (2)	60	N/A
	Test Equipment/AC - DC Theory	160	N/A
	Synchro/Xformers	30	N/A
	Transistor Labs	120	N/A
	Cathodic Protection	30	N/A
	MC Systems	80	N/A
	Underwater Logs	120	N/A
	Aux Sys	40	N/A
	Aux Sys	40	N/A
A-623-0047	General: None		
	Special: Lab (1) DYNALEC	240	N/A
A-623-0099	General: None		
	Special: Labs (2) UNDERWATER LOG	125	N/A
	DRT/DRA/MK-26	115	N/A
A-623-0105	General: Classrooms (4)	144	N/A
	Special: Labs (3) BRIDGE MOCKUP	18.6	N/A
	BRIDGE WING MOCKUP	18.6	N/A

CIN[16]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-652-0243	General: None		
	Special: Lab (1)	120	N/A
A-652-0298	General: Classrooms (12)	818	N/A
	Special: Labs (2)	142	N/A
A-652-0298	General: Classrooms (12)	818	N/A
	Special: Labs (2)	142	N/A
A-652-0299	General: Classrooms (10)	562	N/A
	Special: lab (1)	78	N/A
A-652-0299	General: Classrooms (10)	562	N/A
	Special: Lab (1)	78	N/A
A-652-0302	General: Classrooms (2)	200	N/A
	Special: None		
A-652-0303	General: Classrooms (6)	290	N/A
	Special: Labs (8)	390	N/A
A-652-0304	General: Course Deleted 01 Mar 1994		
	Special:		
A-652-0307	General: Classroom (1)	40	N/A
	Special: Lab (10)	40	N/A

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
	WINDBIRD MOCKUP	18.6	N/A
A-623-0112	General: None		
	Special: Lab (1) AO-177/Basic Electronics	360	N/A
A-623-0112	General: Classroom (1)	193	N/A
	Special: Lab (1) ARS-50 Console	87	N/A
A-623-0112	General: None		
	Special: Lab (1) LSD-41 Lab	280	N/A
A-651-0014	General: Course Deleted		
	Special:		
A-651-0052	General: Classroom (6)	95	N/A
	Special: Labs (2) VALVE LAB #1	3	N/A
	VALVE LAB #2	3	N/A
A-651-0052	General: Classroom (6)	95	N/A
	Special: Labs (2) VALVE LAB #1	3	N/A
	VALVE LAB #2	3	N/A
A-651-0053	General: Classroom (6)	95	N/A
	Special: Labs (2) VALVE LAB #1	3	N/A
	VALVE LAB #2	3	N/A
A-651-0053	General: Classroom (6)	95	N/A

CIN[16]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-652-0311	General: Classroom (1)	100	N/A
	Special: Labs (3)	20	N/A
A-652-0312	General: Classroom (1)	15	N/A
	Special: None		
A-652-0312	General: Classroom (1)	15	N/A
	Special: None		
A-652-0318	General: Classrooms (12)	63	N/A
	Special: None		
A-652-0318	General: Classrooms (12)	63	N/A
	Special: None		
A-652-0318	General: Classrooms (12)	63	N/A
	Special: None		
A-652-0318	General: Classrooms (12)	63	N/A
	Special: None		
A-652-0319[19]	General: Classrooms (12)	63	N/A
	Special: None		

[19]CDP's under this CIN-6718, 6719, 6720, 6721

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
	Special: Labs (2) VALVE LAB #1	3	N/A
	VALVE LAB #2	3	N/A
A-651-0053	General: Classroom (6)	95	N/A
	Special: Labs (2) VALVE LAB #1	3	N/A
	VALVE LAB #2	3	N/A
A-651-0079	General: Classroom (2)	241	N/A
	Special: BOILER/FEEDWATER Lab	12	N/A
A-651-0085	General: Classrooms (6)	158	N/A
	Special: None		
A-651-0085	General: Classrooms (6)	158	N/A
	Special: None		
A-651-0085	General: Classrooms (6)	158	N/A
	Special: None		
A-651-0085	General: Classrooms (6)	158	N/A
	Special: None		
A-651-0085	General: Classrooms (6)	158	N/A
	Special: None		
A-651-0085	General: Classrooms (6)	158	N/A
	Special: None		

CIN[16]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-652-0320	General: Classroom (1)	100	N/A
	Special: Lab (1)	60	N/A
A-652-0321	General: Classrooms (2)	69	N/A
	Special: None		
A-652-0322	General: Course Deleted		
	Special:		
A-652-0323	General: Classrooms (2)	93	N/A
	Special: None		
A-652-0324	General: Classrooms (2)	70	N/A
	Special: None		
A-652-0325	General: Course Deleted 01 Mar 1994		
	Special:		
A-652-0326	General: Course Deleted 01 Mar 1994		
	Special:		
A-652-0327	General: Classrooms (3)	352	N/A
	Special: Labs (2)	248	N/A
A-652-0328	General: Classrooms (3)	352	N/A
	Special: Labs (2)	248	N/A

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-651-0085	General: Classrooms (6)	158	N/A
	Special: None		
A-651-0105	General: Classrooms (2)	241	N/A
	Special: BOILER/FEEDWATER Lab	12	N/A
A-651-0110	General: Classrooms (4)	337	N/A
	Special: Labs (3) (Stm) BW/FW	39	N/A
	(Die) Non-Prop BW/FW	39	N/A
	(GS) Non-Prop BW/FW	39	N/A
A-651-0110	General: Classrooms (4)	337	N/A
	Special: Labs (3) (Stm) BW/FW	39	N/A
	(Die) Non-Prop BW/FW	39	N/A
	(GS) Non-Prop BW/FW	39	N/A
A-651-0110	General: Classrooms (4)	337	N/A
	Special: Labs (3) (Stm) BW/FW	39	N/A
	(Die) Non-Prop BW/FW	39	N/A
	(GS) Non-Prop BW/FW	39	N/A
A-651-0114	General: Course Deleted		
	Special:		
A-651-0118[1]	General: Classrooms (10)	91	N/A

[1]CDP's under this CIN-617V, 617W, 617X, 617Y, 618A, 618B, 618C, 618D, 618E, 618F, 618G, 618H, 619E.

CIN[16]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-652-0329	General: Classroom (1)	300	N/A
	Special: Lab (1)	100	N/A
A-652-0333	General: Classroom (1)	15	N/A
	Special: None		
A-652-0333	General: Classroom (1)	15	N/A
	Special: None		
A-652-0334	General: Classroom (1)	44	N/A
	Special: Lab (1)	76	N/A
A-652-0336	General: Classrooms (2)	44	N/A
	Special: Labs (2)	76	N/A
A-652-0337	General: Classroom (1)	44	N/A
	Special: Lab (1)	76	N/A
A-652-0339	General: Classrooms (2)	65	N/A
	Special: Lab (1)	42	N/A
A-652-0340	General: Classrooms (2)	122	N/A
	Special: Labs (2)	78	N/A
A-662-0016	General: Classrooms (13)	440	N/A
	Special: Labs (15)	402	N/A

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
	Special: Labs (5) Precision Measuring Lab	1	N/A
	Piping System Alignment Lab	2	N/A
	Halon/Single Agent	1	N/A
	Heat Exchanger Lab	1	N/A
	Cold Iron Trainer	8	N/A
A-651-0119[2]	General: Classrooms (8)	366	N/A
	Special: Labs (9) Electronics Lab	26	N/A
	DC Circuit Lab	29	N/A
	Generator Lab	3	N/A
	Switchboard Lab (E306)	7	N/A
	Sense and Control Lab	4	N/A
	Magnetic Controller Lab	6	N/A
	Soldering Lab	6	N/A
	Motor Lab	3	N/A
	Switchboard Lab (E307)	4	N/A

[2]CDP under this CIN- 618J, 618K, 618L, 618M

CIN[16]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-662-0017	General: Classrooms (2)	60	N/A
	Special: Labs (8)	620	N/A
A-662-0121	General: Active Course No Convenings since 1992		
	Special:		
A-662-0131	General: Classroom (1)	40	N/A
	Special: None		
A-670-0048	General: None		
	Special: Lab (1)	120	N/A
A-670-0049	General: None		
	Special: Lab (1)	120	N/A
A-670-0053	General: None		
	Special: Lab (1)	280	N/A
A-670-0054	General: None		
	Special: Lab (1)	96	N/A
A-670-0055	General: Classrooms (2)	186	N/A
	Special: Labs (2)	214	N/A
A-670-0056	General: Classroom (1)	91	N/A
	Special: Lab (1)	109	N/A

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-651-0120[3]	General: Classrooms (9)	88	N/A
	Special: Labs (7) Valve Lab #2	4	N/A
	Packing/Gasket Lab	4	N/A
	Valve Lab #1	4	N/A
	Pump Lab #1	2	N/A
	Purifier Lab	2	N/A
	Bearing Lab	2	N/A
	Pump Lab #2	2	N/A
A-652-0018	General: Classrooms (15)	253	N/A
	Special: Lab (1) Dsl Eng Construction G-71	40	N/A
A-652-0018	General: Classrooms (15)	253	N/A
	Special: Lab (1) Dsl Eng Construction G-71	40	N/A
A-652-0054	General: Course Deleted		
	Special:		
A-652-0055	General: Course Deleted		
	Special:		
A-652-0134	General: Classroom (1)	40	N/A

[3]CDP for this CIN-618N, 618P, 618R, 618S, 618T, 618U, 618V, 618W, 618X, 618Y, 619F

CIN[16]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-670-0061	General: None		
	Special: Lab (1)	23	N/A
A-690-0022	General: None		
	Special: Lab (1)	80	N/A
A-690-0078	General: None		
	Special: Lab (1)	80	N/A
P-500-0012	General: Classrooms (2)	40	N/A
	Special: None		
P-500-0013	General: Classroom (1)	8	N/A
	Special: None		
P-500-0034	General: Classrooms (2)	40	N/A
	Special: None		
P-500-0034	General: Classrooms (2)	40	N/A
	Special: None		
P-500-0036	General: Classrooms (2)	40	N/A
	Special: None		
P-500-0036	General: Classrooms (2)	40	N/A
	Special: None		

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
	Special: Lab (1) Switchboard	40	N/A
A-652-0152	General: Classroom (1)	35	N/A
	Special: Lab (1) Intro FFG7 Eng Syst	5	N/A
A-652-0158	General: Classroom (1)	133	N/A
	Special: Lab (1) FFG High Pressure Air Comp	27	N/A
A-652-0164	General: Classroom (1)	88	N/A
	Special: Labs (2) Steering Gear Operation	6	N/A
	FFG Fin Stabilizer Operation	26	N/A
A-652-0167	General: Classroom (1)	61	N/A
	Special: Lab (1) Waste Heat Evap/149	59	N/A
A-652-0172	General: Classroom (1)	152	N/A
	Special: Lab (1) FFG Pallet Elevator Operation	15	N/A
A-652-0215	General: Classroom (1)	152	N/A
	Special: Lab (1) FFG Fin Stabilizer Operation	48	N/A
A-652-0226	General: Classrooms (2)	121	N/A
	Special: Lab (1) Solar Gas Turbine Generator	32	N/A
A-652-0233	General: Classroom (1)	284	N/A
	Special: Lab (1) FFG Mechanical Intro	200	N/A
A-652-0241	General: None		

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
	Special: Lab (1) DD963 60/400 Convtr Lab	120	N/A
A-652-0243	General: None		
	Special: Lab (1) FFG 60/400 Hz Elect Sys	120	N/A
A-652-0298	General: Classrooms (12)	818	N/A
	Special: Labs (2) Lockwire Trainer	8	N/A
	LM2500 Gas Turbine Engine	134	N/A
A-652-0298	General: Classrooms (12)	818	N/A
	Special: Labs (2) Lockwire Trainer	8	N/A
	LM2500 Gas Turbine Engine	134	N/A
A-652-0299	General: Classrooms (10)	562	N/A
	Special: Lab (1) NEETS Troubleshooting Trainer	78	N/A
A-652-0299	General: Classrooms (10)	562	N/A
	Special: Lab (1) NEETS Troubleshooting Trainer	78	N/A
A-652-0302	General: Classrooms (2)	200	N/A
	Special: None		
A-652-0303	General: Classrooms (6)	290	N/A
	Special: Labs (8) Operational Allison 501K-17	86	N/A
	Allison 501K-17 Teardown Trainer	32	N/A
	LM 2500 Gas Turbine Engine	127	N/A

Revised pg

CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
	Lube Oil Purifier	16	N/A
	Fuel Oil Purifier	20	N/A
	Pump Alignment & Coupling	40	N/A
	Conseco WHB Control Panel	57	N/A
	Shaft/Turbine Brake Trainer	12	N/A
A-652-0304	General: Course Deleted 01 Mar 1994		
	Special:		
A-652-0307	General: Classroom (1)	40	N/A
	Special: Lab (1) LSD 41 Console Operation	40	N/A
A-652-0311	General: Classroom (1)	100	N/A
	Special: Labs (3) Isotta Fraschini Engine	1	N/A
	Operational Diesel Engine Specific	17	N/A
	Fairbanks Morse Engine	2	N/A
A-652-0312	General: Classroom (1)	15	N/A
	Special: None		
A-652-0312	General: Classroom (1)	15	N/A
	Special: None		
A-652-0318	General: Classrooms (12)	63	N/A
	Special: None		

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-652-0318	General: Classrooms (12)	63	N/A
	Special: None		
A-652-0318	General: Classrooms (12)	63	N/A
	Special: None		
A-652-0318	General: Classrooms (12)	63	N/A
	Special: None		
A-652-0319[4]	General: Classrooms (12)	63	N/A
	Special: None		
A-652-0320	General: Classroom (1)	100	N/A
	Special: Lab (1) Eng Mech Fundamentals	60	N/A
A-652-0321	General: Classrooms (2)	69	N/A
	Special: None		
A-652-0322	General: Course Deleted		
	Special:		
A-652-0323	General: Classrooms (2)	93	N/A
	Special: None		
A-652-0324	General: Classrooms (2)	70	N/A

[4]CDP's under this CIN-6718, 6719, 6720, 6721

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
	Special: None		
A-652-0325	General: Course Deleted 01 Mar 1994		
	Special:		
A-652-0326	General: Course Deleted 01 Mar 1994		
	Special:		
A-652-0327	General: Classrooms (3)	352	N/A
	Special: Labs (2) PLA Rigging Trainer	27	N/A
	Console Maintenance	221	N/A
A-652-0328	General: Classrooms (3)	352	N/A
	Special: Labs (2) Console Maintenance	228	N/A
	Miscellaneous Electronic Troubleshooting	20	N/A
A-652-0329	General: Classroom (1)	300	N/A
	Special: Lab (1) Console Maintenance (Device 19G3)	100	N/A
A-652-0333	General: Classroom (1)	15	N/A
	Special: None		
A-652-0333	General: Classroom (1)	15	N/A
	Special: None		
A-652-0334	General: Classroom (1)	44	N/A
	Special: Operational Console Trainer (Device 20H6)	76	N/A

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-652-0336	General: Classrooms (2)	44	N/A
	Special:Operational Console Trainer (Device 20H5 #1)	76	N/A
	Operational Console Trainer (Device 20H5 #2)		
A-652-0337	General: Classroom (1)	44	N/A
	Special: Lab (1) Operational Trainer (Device 19G3)	76	N/A
A-652-0339	General: Classrooms (2)	65	N/A
	Special: Lab (1) ADV ENGINEMAN OPER	42	N/A
A-652-0340	General: Classrooms (2)	122	N/A
	Special: Labs (2) Isotta Fraschini Dsl Eng	41	N/A
	Solar Gas Turbine Generator	37	N/A
A-662-0016	General: Classrooms (13)	440	N/A
	Special: Labs (15)		
	C303, Basic Electricity Lab	55	N/A
	C301, DC Circuit Lab	48	N/A
	C305, Meters & Oscilloscope Lab	15	N/A
	E311, Generator/DC Motor Lab	4	N/A
	E312, Generators Lab	2	N/A
	E307, Distribution Switchboard Lab	12	N/A

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
	C310, AC Motor Lab	10	N/A
	W305, Controllers Lab	22	N/A
	C306, Galley Equipment Lab	8	N/A
	W308, Smallcraft Trainer Lab	24	N/A
	E313, Lighting System Lab	40	N/A
	C309, Electronics I Lab	39	N/A
	C307, Electronics II Lab	56	N/A
	W306, Logic Elevator Lab	53	N/A
	C304, Soldering Lab	14	N/A
A-662-0017	General: Classrooms (2)	60	N/A
	Special: Labs (8)		
	Test Equip/DC-AC Theory	160	N/A
	Synchro/Xformers	30	N/A
	Transistor Labs	120	N/A
	Cathodic Protection	30	N/A
	150 KW MG	80	N/A
	Voltage Regulators	80	N/A
	GE Elevators	61	N/A
	SSM Degaussing	59	N/A

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-662-0121	General: Active Course No Convenings since 1992		
	Special:		
A-662-0131	General: Classroom (1)	40	N/A
	Special: None		
A-670-0048	General: None		
	Special: Lab (1) WSN-2 Lab	120	N/A
A-670-0049	General: None		
	Special: Lab (1) WSN-5 Lab	120	N/A
A-670-0053	General: None		
	Special: Lab (1) DMS Lab	280	N/A
A-670-0054	General: None		
	Special: Lab (1) AIAS Lab	96	N/A
A-670-0055	General: Classrooms (2)	186	N/A
	Special: Labs (2) MK 19 Phase I Lab	112	N/A
	MK 19 Phase II Lab	102	N/A
A-670-0056	General: Classroom (1)	91	N/A
	Special: Lab (1) MK 23 Gyro Lab	109	N/A
A-670-0061	General: None		
	Special: Lab (1) WSN-2A Lab	23	N/A

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CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-690-0022	General: None		
	Special: Lab (1) DD963 Degaussing Lab	80	N/A
A-690-0078	General: None		
	Special: Lab (1) FFG 7 Degaussing Lab	80	N/A
P-500-0012	General: Classrooms (2)	40	N/A
	Special: None		
P-500-0013	General: Classroom (1)	8	N/A
	Special: None		
P-500-0034	General: Classrooms (2)	40	N/A
	Special: None		
P-500-0034	General: Classrooms (2)	40	N/A
	Special: None		
P-500-0036	General: Classrooms (2)	40	N/A
	Special: None		
P-500-0036	General: Classrooms (2)	40	N/A
	Special: None		
P-500-0047[5]	General: Classrooms (6)	24	N/A

[5]CDP's under this CIN-253L, 253M, 253N, 253P, 253R, 253S

Revised pg

CIN[1]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
	Special: None		

Revised pg

Mission Requirements

A. 8. Training Facilities, cont.

CCN: 171-20

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
X-777-7772	General: Classroom (1)	10	N/A
	Special: Marlinespike lab (1)	14	N/A
X-777-7773	General: Classroom (2)	8	N/A
	Special: Valve Lab	8	N/A
	Special: OBA Lab	7	N/A
	Special: Pipe Patch Lab	7	N/A

1.Multiple CIN's listed represent multiple CDP's and were not able to be combined.

Mission Requirements

A. 8. Training Facilities, cont.

CCN: 171-20

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
X-777-7772	General: Classroom (1)	10	N/A
	Special: Lab (1)	14	N/A
X-777-7773	General: Classroom (2)	8	N/A
	Special: Lab (3)	22	N/A

Mission Requirements

A. 8. Training Facilities, cont.

CCN: 171-35

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

CIN[17]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A- 4H-0041	Hot Plant Trainers (2)	46	N/A
A- 4H-0044	Hot Plant Trainers (2)	64	N/A
A- 4H-0045	Hot Plant Trainers (2)	34	N/A
A-121-0010	Missile Launcher	420	N/A
A-121-0011	Missile Launcher	412	N/A
A-121-0044	Missile Launcher	354	N/A
A-121-0474	Missile Launcher	326	N/A
A-651-0052	Hot Plant Trainer	52	N/A
A-651-0052	Hot Plant Trainer	52	N/A
A-651-0053	Hot Plant Trainer	52	N/A
A-651-0053	Hot Plant Trainer	52	N/A
A-651-0053	Hot Plant Trainer	52	N/A

CIN[17]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-651-0079	Hot Plant Trainer	145	N/A
A-651-0110	Hot Plant Trainer	144	N/A
A-651-0110	Hot Plant Trainer	144	N/A
A-651-0110	Hot Plant Trainer	144	N/A
A-651-0118[21]	Hot Plant Trainers (5)	16	N/A
A-651-0120[22]	Hot Plant Trainers (4)	36	N/A
A-652-0018	Hot Plant Trainers (2)	207	N/A
A-652-0018	Hot Plant Trainers (2)	207	N/A
A-652-0312	Hot Plant Trainer	145	N/A
A-652-0312	Hot Plant Trainer	145	N/A
A-652-0318	Hot Plant Trainer	97	N/A
A-652-0318	Hot Plant Trainer	97	N/A
A-652-0318	Hot Plant Trainer	97	N/A
A-652-0318	Hot Plant Trainer	97	N/A
A-652-0319[23]	Hot Plant Trainer	97	N/A

[21]CDP's under this CIN-617V, 617W, 617X, 617Y, 617Z, 618A, 618B, 618C, 618D, 618E, 618F, 618G, 618H, 619E.

[22]CDP for this CIN-618N, 618P, 618R, 618S, 618T, 618U, 618V, 618W, 618X, 618Y, 619F

CIN[17]	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-652-0321	Hot Plant Trainer	91	N/A
A-652-0323	Hot Plant Trainer	67	N/A
A-652-0324	Hot Plant Trainer	90	N/A
A-652-0333	Hot Plant Trainer	145	N/A
A-652-0333	Hot Plant Trainer	145	N/A
A-652-0339	Hot Plant Trainer	13	N/A

[23]CDP's under this CIN-6718, 6719, 6720, 6721

Mission Requirements

A. 8. Training Facilities, cont.

CCN: 171-35

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
X-777-7770	Gas Chamber	1	N/A
	19F5 Firefighting Training Unit (Applications)	4	N/A
	Training Tank	4	N/A
X-777-7771	Airman Apprentice Training Laboratory	8.5	N/A

Mission Requirements

A. 8. Training Facilities, cont.

CCN: 171-40

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
X-777-7770	Drill Hall (4)	115	N/A

Mission Requirements

A. 8. Training Facilities, cont.

CCN: 171-50

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
X-777-7770	Small Arms Range	5	N/A

CCN: 171-60

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
X-777-7770	Recruit Processing Facility - Uniform Issue	23	N/A
	Recruit Processing Facility - Medical/Dental	15	N/A

Mission Requirements

A. 8. Training Facilities, cont.

CCN: 179-60

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
X-777-7770	Parade and Drill Fields	40	N/A

Mission Requirements

A. 8. Training Facilities, cont.

CCN: 179-55

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
X-777-7770	Training Tank	4	N/A

CCN: 179-60

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
X-777-7770	Parade and Drill Fields	40	N/A

Mission Requirements

A. 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.

N/A - There are no land and water training requirements for Service School or Recruit Training Command.

	EDUCATIONAL INSTITUTION:	
	FORMAL SCHOOL:	
	CAX	

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

Mission Requirements

A. 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.

N/A - There is no special-use-airspace requirements for Service School or Recruit Training Command.

	EDUCATIONAL INSTITUTION:	
	FORMAL SCHOOL:	
	CAX	

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

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.

N/A - There is no airfield requirements for Service School or Recruit Training Command.

	EDUCATIONAL INSTITUTION:	
	FORMAL SCHOOL:	
	CAX	

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

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:	
	FORMAL SCHOOL:	

Mission Requirements

B. 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 SERVICE SCHOOL COMMAND, GREAT LAKES, IL presently does not have this CCN.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL

Type of Training Facility	Design Capacity (PN)[24] per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

[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.

Mission Requirements

A. 8. Training Facilities, cont.

CCN: 171-35

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
X-777-7770	Gas Chamber	1	N/A
	19F5 Firefighting Training Unit (Applications)	4	N/A
X-777-7771	Airman Apprentice Training Laboratory	8.5	N/A

Mission Requirements

B. 1. Training Facilities, cont.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL

Type of Training Facility	Design Capacity (PN)[25] per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Recruit Schoolhouse Classroom for GMT	168	21	2072	2172	2372
Recruit Schoolhouse Classroom	15	1	48	48	96
Fire Fighting Classroom	168	4	169	261	15

[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.

Mission Requirements

B. 1. Training Facilities, cont.

CCN: 171-20

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL

Type of Training Facility	Design Capacity (PN)[26] per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
General Academic	25	6	0	1168	1100
General Academic	150	1	0	2216	2200

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL

TYPE OF TRAINING FACILITY	Design Capacity (PN) per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
SN LAB	90	2	20	22	10
FN Lab	45	6	0	2	0

[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.

Mission Requirements

B. 1. Training Facilities, cont.

CCN: 171-25

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL

Type of Training Facility	Design Capacity (PN)[27] per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Auditorium	1876	1	8	8	24

[27]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. 1. Training Facilities, cont.

CCN: 171-35

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL

Type of Training Facility	Design Capacity (PN)[28] per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Hot Plant Trainer	90	1	120	64	64

[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.

Mission Requirements

B. 1. Training Facilities, cont.

CCN: 171-35

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL

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)
19F5 Fire Fighting Training Unit	252	1	45	62	48
Gas Chamber	84	1	38	39	25
AN Lab	110	1	9	17	0

Mission Requirements

B. 1. Training Facilities, cont.

CCN: 171-35

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL

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)
Pool	42	1	260	293	300
19F5 Fire Fighting Training Unit	252	1	45	62	48
Gas Chamber	84	1	38	39	25
AN Lab	110	1	9	17	0

Mission Requirements

B. 1. Training Facilities, cont.

CCN: 179-55

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL

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)
Tank Trainer	42	1	260	293	300

CCN: 179-60

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL

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)
Parade Field	305,000 sq.ft	1	40*	40*	0
Parade Field	130,680 sq.ft	1	40*	40*	0
Drill Field	78,426 sq.ft.	4	40*	40*	0

* Additional Training requirements use the 6 parade/drill fields a total of 40 Hours/year.

Mission Requirements

B. 1. Training Facilities, cont.

CCN: 171-40

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL

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)
Drill Hall 1400 (Physical Training)	64,195 sq.ft.	1	302	336	280
Drill Hall 800	64,195 sq.ft.	1	53	71	0

CCN: 171-50

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL

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)
Small Arms Range (Indoor)	168	1	5	5	0

Mission Requirements

B. 1. Training Facilities, cont.

CCN: 179-60

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL

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)
Parade Field	305,000 sq.ft	1	40*	40*	0
Parade Field	130,680 sq.ft	1	40*	40*	0
Drill Field	78,426 sq.ft.	4	40*	40*	0

* Additional Training requirements use the 6 parade/drill fields a total of 40 Hours/year.

Mission Requirements

B. 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.

N/A - There are no land and water training requirements for Service School or Recruit Training Command.

	EDUCATIONAL INSTITUTION:	
	FORMAL SCHOOL:	

Training Area	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

Mission Requirements

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.

N/A for (C.1.a - 1.e) - There are no Marine Corps Air Ground Combat requirements at Naval Training Center, Great Lakes.

C. 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?[29]	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)[30]									
Arty Bn (entire Bn)									
LAI Bn (entire Bn)									
Tank Bn (entire Bn)									

[29] Do all units, even while deployed, have facilities set aside for their occupancy?

[30] "(entire Bn)" = all companies, including H&S Co or Hqtrs Btry, antiarmor plat, if applicable

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

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

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

256

Command: **NTC Great Lakes**

Data Call Number Twenty-Two Revisions
(Pages 6-30)

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

MAJOR CLAIMANT LEVEL

PAUL E. TOBIN
NAME

PET
Signature

09 SEP 1994

Acting
Title

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

Date

Encl (1)

receive

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

Mack C. Gaston, RADM
NAME (Please type or print)

Signature

Commander
Title

6 September 1994
Date

Naval Training Center, Great Lakes
Activity

DC-22

Command: **NTC Great Lakes**

Data Call Number Twenty-Two Revisions
(Pages 6-21)

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

MAJOR CLAIMANT LEVEL

J. D. ANDERSON	J. D. Anderson
NAME	Signature
Acting	10/21/94
Title	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	W. A. Earner
NAME	Signature
	10/27/94
Title	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

Mack C. Gaston, RADM
NAME (Please type or print)

Mack C. Gaston
Signature

Commander
Title

18 October 1994
Date

Naval Training Center, Great Lakes
Activity

BRAC-95 CERTIFICATION

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

Michael A. Kellenberger
NAME (Please type or print)

Signature

Great Lakes Migration Team
Title

18 October 1994
Date

Great Lakes Migration Team
Division

Headquarters, NTC GLAKES
Department

NTC Great Lakes, IL
Activity

Command: **NTC Great Lakes**

Data Call Number Twenty-Two Revision
(Page 26a)

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

11/8/94
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

11/15/94
Date

Document Separator

Mission Requirements

C. 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.

N/A for (C.2.a - 2.h) - There are no Marine Corps Air Ground Combat requirements at Naval Training Center, Great Lakes.

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

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

Mission Requirements

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

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

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

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

Mission Requirements

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.

N/A for (C.3.a - 3.b) - Naval Training Center, Great Lakes is not a USMC Facility.

a. Historical Usage Requirements

CCN:_____

Type of Training Facility	Design Capacity (PN)[31] 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[32]

[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]Ranges only

Mission Requirements

b. Projected Usage Requirements

CCN:_____

Type of Training Facility	Design Capacity (PN)[33] 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)**

[33]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

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.

N/A for (C.4.a - 4.b) - Naval Training Center Great Lakes is not a USMC facility.

a. Historical Usage Requirements

Training Area	Unit Type/ User Size	Unit Service	Kind of Training Conducted[34]	Usage Requirements (Hours Used per FY)		
				FY 1991	FY 1992	FY 1993

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

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)**

Mission Requirements

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.

N/A for (D.1.a and D.2a- 2.b) - Academic Research is not conducted at Naval Training Center, Great Lakes.

	EDUCATIONAL INSTITUTION:	
	FORMAL SCHOOL:	
	CAX	

Mission Requirements

D. 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)[35] per Type	Number	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

[35]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

D. 1. Training Facilities, cont.

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: 171-10

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

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)
Recruit Schoolhouse	84	2	O	ASVAB RESEARCH, Defense Mgmt Data Center - West, Monterey, CA	350	0
Recruit Schoolhouse	84	2	O	Various**	0	700 **

** Note: Recruits in training are frequently used as a convenient pool of research subjects. Have already received 2 requests this FY year for research projects.

Mission Requirements

D. 1. Training Facilities, cont.

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)

D. 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)

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)

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.

N/A for (E.1.a - 2.b) - RDT&E is not conducted at Naval Training Center, Great Lakes.

	EDUCATIONAL INSTITUTION:	
	FORMAL SCHOOL:	
	CAX	

Mission Requirements

E. 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)[36] per Type	Number	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

[36]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

E. 1. Training Facilities, cont.

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)

E. 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)

Mission Requirements

E. 2. Training Areas, cont.

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)

Facilities

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:	
	FORMAL SCHOOL:	
	CAX	

Facilities

A. 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.

Facilities

A. 1. Training Facilities, cont.

b. CCN: 171-10 (Academic Instruction) SERVICE SCHOOL COMMAND, GREAT LAKES, IL presently does not have this CCN.

(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).

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

Type of Training Facility	Design Capacity (PN)[37] 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:						

[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.

Facilities

A. 1. b. (1) Training Facilities, cont.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Type of Training Facility CIN X-777-7770	Design Capacity (PN)[38] 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
Recruit Schoolhouse	168	21	Y	52	10	250
Fire Fighting Classroom	168	4	Y	52	8	250
Medical/Dental	252	1	Y	52	10	250

[38]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

A. 1. b. (1) Training Facilities, cont.

Type of Training Facility CIN X-777-7771, X-777-7772, X-777-7773	Design Capacity (PN)[39] 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
Apprentice Training Schoolhouse	90	26	N	52	8	250

[39]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

A. 1. b. (2) Training Facilities, cont.

CCN: 171-10

(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.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Type of Training Facility CIN X-777-7770	Design Capacity	Number	Reconfiguration #1 Subdivision Design Capacities	Reconfiguration #2 Subdivision Design Capacities	Reconfiguration #3 Subdivision Design Capacities
Recruit Schoolhouse	168	21	84, 84		
Fire Fighting Classroom	84	4	None		
Medical/Dental	252	1	84, 84, 84	168, 84	

Revised pg

A. 1. Training Facilities, cont.

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).

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

Type of Training Facility	Design Capacity (PN)[1] 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 Classroom	5	1	N	52	8	250
	6	3	N	52	8	250
	12	21	N	52	8	250
	12	1	N	52	16	250
	15	22	N	52	8	250
	20	2	N	52	8	250
	25	122	N	52	8	250
	25	82	N	52	16	250
	30	26	N	52	8	250
	35	1	N	52	8	250
Special: NIDA 205	25	1	Y	866	8	250

Facilities

A. 1. Training Facilities, cont.

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).

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

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
General: Academic Classroom	5	1	N	52	8	250
	6	3	N	52	8	250
	12	21	N	52	8	250
	12	1	N	52	16	250
	15	22	N	52	8	250
	20	2	N	52	8	250
	25	122	N	52	8	250
	25	82	N	52	16	250
	30	26	N	52	8	250
	35	1	N	52	8	250

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
Special: Lab	1	1	Y	52	8	250
	2	1	Y	52	8	250
	3	4	Y	52	8	250
	4	3	Y	52	8	250
	5	18	Y	52	8	250
	6	7	Y	52	8	250
	6	8	Y	200	16	250
	8	1	Y	52	8	250
	9	2	Y	52	8	250
	10	2	Y	52	8	250
	13	3	Y	52	8	250
	15	4	Y	52	8	250
	16	5	Y	52	8	250
	18	1	Y	52	8	250
	20	4	Y	48	8	250
	20	8	Y	96	8	250
	25	36	Y	52	8	250

Pg 120-121 will be redone to specify unique lab equipment. Certified correction to follow.

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Revised pg

Type of Training Facility	Design Capacity (PN)[1] 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
Special: NIDA 130	25	1	Y	866	8	250
Special: NIDA 130	25	1	Y	866	8	250
Special: NIDA 205	25	1	Y	866	8	250
Special: NIDA 205	25	1	Y	866	8	250
Special: NIDA 205	25	1	Y	866	8	250
Special: SOLDER LAB	25	1	Y	936	8	250
Special: AN/FRT-96	04	1	Y	52	8	250
Special: R-2368	04	1	Y	52	8	250
Special: DMCS	04	1	Y	52	8	250
Special: ESSM	06	1	Y	52	8	250
Special: ESSM	06	1	Y	52	8	250
Special: ESSM	06	1	Y	52	8	250
Special: SMALL ARMS	24	1	Y	104	16	250
Special: BASIC ELECTRONICS	48	1	Y	104	16	250
Special: BASIC ELECTRONICS	48	1	Y	104	16	250
Special: BASIC ELECTRONICS	24	1	Y	104	16	250
Special: ADV ELECTRONICS	48	1	Y	104	16	250
Special: COMM & TARGET	24	1	N	104	16	250

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
	25	22	Y	52	16	250
	60	1	Y	52	8	250
	100	1	Y	52	8	250
Learning Resource Center	25	10	Y	52	16	250

Revised pg

Type of Training Facility	Design Capacity (PN)[1] 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
Special: MAG TARGET	24	1	Y	104	16	250
Special: FLUID POWER	24	1	Y	104	16	250
Special: GMLS MK 26	24	1	Y	104	16	250
Special: GMLS MK 13 MOD 4	2	1	Y	104	8	250
Special: GMLS MK 13 MOD 0	2	1	Y	104	8	250
Special: MK 16 ASROC	2	1	Y	104	8	250
Special: CPR (A-100-0139)	25	1	Y	150	16	250
Special: DC	25	1	Y	150	16	250
Special: AC	25	1	Y	150	16	250
Special: ADV ELECTRONICS	15	2	Y	150/LAB	16	250
Special: SUPERHETS	25	1	Y	150	16	250
Special: SOLDER/DESOLDER	25	1	Y	150	16	250
Special: DIGITS	25	1	Y	150	16	250
Special: 386 COMPUTER	25	1	Y	150	8	250
Special: E/M (A-100-0141)	25	1	Y	150	8	250
Special: SYNCHRO	25	1	Y	150	8	250
Special: RADAR	12	2	Y	150/LAB	8	250
Special: DC (A-113-0013)	25	1	Y	150	8	250

Facilities

A. 1. c. Training Facilities, cont.

CCN: 171-20

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Type of Training Facility	Design Capacity (PN)[40] 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
Special:X-777-7772 SN Lab	180	1	Y	52	4	250
Special:X-777-7773 FN Lab	270	1	Y	52	3	250

[40]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.

Revised pg

Type of Training Facility	Design Capacity (PN)[1] 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
Special: AC	25	1	Y	150	8	250
Special: FCE-1	25	1	Y	150	8	250
Special: FCE-2	25	1	Y	150	8	250
Special: SUPERHET	25	1	Y	150	8	250
Special: SOLDER/DESOLDER	25	1	Y	150	8	250
Special: DIGITS	25	1	Y	150	8	250
Special: EM-1	25	1	Y	150	8	250
Special: EM-2	25	1	Y	150	8	250
Special: SYSTEMS (A-113-0151)	3	6	Y	2000/LAB	16	250
Special: FANOUTS	3	2	Y	2000/LAB	16	250
Special: FFG Fin Stabilizer	14	1	Y	52	8	250
Special: Solar Gas Turbine	6	1	Y	52	8	250
Special: FFG Mechanical	14	1	Y	52	8	250
Special: FFG 60/450 Hz Elec	12	1	Y	52	8	250
Special: LSD 41 Console	12	1	Y	52	8	250
Special: Eng Mech Fundamentals	32	1	Y	52	8	250
Special: Caterpillar Dsl Eng	6	1	Y	52	8	250
Special: Isotta Fraschini	6	1	Y	52	8	250

Revised pg

Type of Training Facility	Design Capacity (PN)[1] 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
Special: Fairbanks Morse	6	1	Y	52	8	250
Special: FFG Degaussing Maint	12	1	Y	52	8	250
Special: Tool Control & Accountability	30	1	Y	52	8	250
Special: Heat Exchangers, Meters	30	1	Y	52	8	250
Special: Piping Syst Alignment	30	1	Y	52	8	250
Special: Halon/Single Agent	30	1	Y	52	8	250
Special: Cold Iron Trainer	30	1	Y	52	8	250
Special: Packing, Gasket, & Installation	30	1	Y	52	8	250
Special: Valves	30	1	Y	52	8	250
Special: Centrifugal Pumps	30	1	Y	52	8	250
Special: Systems Trainer	30	1	Y	52	8	250
Special: Pipe, Tubings, & Fittings	30	1	Y	52	8	250
Special: Bearings	30	1	Y	52	8	250
Special: Aux Equip	30	1	Y	52	8	250
Special: Dsl Eng G-71	30	1	Y	52	8	250
Special: Intro FFG & Eng Syst	26	1	Y	52	8	250

Revised pg

Type of Training Facility	Design Capacity (PN)[1] 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
Special: FFG H Pac	14	1	Y	52	8	250
Special: Steering Gear Operation	14	1	Y	52	8	250
Special: Boiler/Feedwater	6	1	Y	52	8	250
Special: Waste Heat Evap	14	1	Y	52	8	250
Special: FFG Pallet Elevator	12	1	Y	52	8	250
Special: Generators	16	1	Y	52	8	250
Special: Gen/DC Motors	16	1	Y	52	8	250
Special: AC Motors	16	1	Y	52	8	250
Special: Controllers	16	1	Y	52	8	250
Special: Lighting System	16	1	Y	52	8	250
Special: Electronics I Lab	12	1	Y	52	8	250
Special: Electronics II Lab	12	1	Y	52	8	250
Special: AC Controllers	12	1	Y	52	8	250
Special: DC Circuit Lab	15	1	Y	52	8	250
Special: Basic Electricity	15	1	Y	52	8	250
Special: Meter/Oscilloscope	15	1	Y	52	8	250
Special: Galley Equipment	18	1	Y	52	8	250
Special: Small Craft Trainer	6	1	Y	52	8	250

Revised pg

Type of Training Facility	Design Capacity (PN)[1] 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
Special: Logic Elevator	2	1	Y	52	8	250
Special: Distribution Swbd	1	2	Y	52	8	250
Special: Soldering Lab	14	1	Y	52	8	250
Special: Underwater Logs	10	1	Y	52	8	250
Special: Aux Systems	10	1	Y	52	8	250
Special: Aux Systems	10	1	Y	52	8	250
Special: Allison 501 K-17 Static Tear Down	10	1	N	52	8	250
Special: Operational Allison 501 K-17	5	1	Y	180	8	250
Special: LM2500 Changeout	10	1	Y	52	8	250
Special: LM2500 Component Identification	10	1	Y	52	8	250
Special: LM2500 Basic Maintenance	2	1	Y	52	8	250
Special: Crane MX9 Mechanical Seal	5	1	N	52	8	250
Special: Pump Alignment & Couplings	20	1	N	52	8	250
Special: Conseco WHB Control Panel	10	1	N	52	8	250
Special: Console Maintenance Trainer	5	1	Y	52	8	250
Special: Misc Electronic Troubleshooting	10	1	N	52	8	250

Revised pg

Type of Training Facility	Design Capacity (PN)[1] 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
Special: Console Maintenance Trainer (DDG-51)	5	1	Y	52	8	250
Special: Operational Console Trainer (FFG-7)	15	1	Y	52	8	250
Special: Operational Console Trainer (DD/CG)	15	1	Y	52	8	250
Special: Operational Console Trainer (DD/CG)	15	1	Y	52	8	250
Special: Operational Console Trainer (DDG 51)	5	1	Y	52	8	250
Special: Lockwire Trainer	10	1	N	52	8	250
Special: LM2500 Component Identification	5	1	Y	52	8	250
Special: NEETS Troubleshooting Trainer	25	1	N	52	8	250
Special: Shaft and Turbine Brake	5	1	N	52	8	250
Special: Lube Oil Purifier	5	1	N	52	8	250
Special: Lube Oil Purifier	5	1	N	52	8	250
Special: Test Equipment AC-DC Theory	10	1	N	52	8	250
Special: Synchro/Xformrs	10	1	Y	52	8	250

Revised pg

Type of Training Facility	Design Capacity (PN)[1] 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
Special: Transistor Lab	10	1	N	52	8	250
Special: Cathodic Protectn	10	1	Y	52	8	250
Special: 150 KW M/G	10	1	Y	52	8	250
Special: Voltage Regs	10	1	Y	52	8	250
Special: GE Elevators	10	1	Y	52	8	250
Special: SSM Degaussing	10	1	Y	52	8	250
Special: DD963 Converters	8	1	Y	52	8	250
Special: DD963 Degaussing	8	1	Y	52	8	250
Special: DD963 Degaussing	8	1	Y	52	8	250
Special: FFG-7 Degaussing	12	1	Y	52	8	250
Special: FFG-7 60/400 Convtr	12	1	Y	52	8	250
Special: DD963 60/400 Convtr	8	1	Y	52	8	250
Special: Test Equipment AC-DC Theory	10	1	N	52	8	250
Special: Synchro/Xformrs	10	1	Y	52	8	250
Special: Transistor Lab	10	1	N	52	8	250
Special: Cathodic Protectn	10	1	Y	52	8	250
Special: MC Systems	10	1	Y	52	8	250

Revised pg

Type of Training Facility	Design Capacity (PN)[1] 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
Special: LSD-41 Console	15	1	Y	52	8	250
Special: Precision Measuring Lab	25	1	Y	52	16	250
Special: Piping System Alignment Lab	13	2	Y	52	16	250
Special: Halon/Single Agent Lab	25	1	Y	52	16	250
Special: Heat Exchanger Lab	25	1	Y	52	16	250
Special: Cold Iron Trainer	100	1	Y	52	16	250
Special: Circuit Lab	25	2	Y	52	8	250
Special: Motor Generator Lab	13	2	Y	52	8	250
Special: Switchboard Lab	13	2	Y	52	8	250
Special: Sense and Control Lab	25	1	Y	52	8	250
Special: Magnetic Controller Lab	25	1	Y	52	8	250
Special: Soldering Lab	25	1	Y	52	8	250
Special: Packing/Gasket Lab	25	1	Y	52	16	250
Special: Valve Lab	25	2	Y	52	16	250
Special: Pump Lab	25	1	Y	52	16	250
Special: Purifier Lab	25	1	Y	52	16	250
Special: Bearing Lab	25	1	Y	52	16	250

Revised pg

Type of Training Facility	Design Capacity (PN)[1] 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
Learning Resource Center	25	10	Y	52	16	250

Revised pg

Facilities

A. 1. c. Training Facilities, cont.

CCN: 171-20

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Type of Training Facility	Design Capacity (PN)[1] 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
Special: Marlinespike Lab	90	1	Y	52	8	250
Special: Valve Lab	45	1	Y	52	8	250
Special: OBA Lab	45	1	Y	52	2	250
Special: Pipe Patch Lab	25	1	Y	52	2	250

[1]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.

Revised pg

1. 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

A. 1. Training Facilities, cont.

d. CCN: 171-35 (Operational Trainer)

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

Type of Training Facility	Design Capacity (PN)[19] 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
Mk 13 Mod 0 Missile Launcher	2	1	y	52	8	250
Mk 26 Mod 5 Missile Launcher	2	2	y	52	8	250
Mk 16 Asroc Launcher	2	1	y	52	8	250
Mk 13 Mod 4 Missile Launcher	2	3	y	52	8	250
1200 PSI Propulsion Plant Trainer	50	1	y	560	16	250
600 PSI Propulsion Plant Trainer	50	1	y	280	16	250
Cold Iron Trainer	50	1	y	280	16	250
GL-7 Hot Plant	30	1	y	600	24	250
GL-47 Hot Plant	30	1	y	600	24	250
Diesel Propulsion Plant Trainer	25	1	y	120	8	250

Facilities

A. 1. Training Facilities, cont.

d. CCN: 171-35 (Operational Trainer)

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

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
Gas Chamber	84	1	Y	230	4	250
19F5 Fire Fighting Trainer	256	1	Y	52	5	250
Training Tank	256	1	Y	52	10	250
AN Lab	110	1	Y	52	2	250

[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

A. 1. Training Facilities, cont.

e. CCN: 171-40 (Drill Hall)

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

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
Drill Hall	84	3	Y	52	10	250
Drill Hall	480	1	Y	52	15	365
Drill Hall	1000	3	Y	52	15	365

[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

A. 1. Training Facilities, cont.

f. CCN: 171-50 (Small Arms Range)

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

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
Small Arms Range	168	1	N	0	7	250

[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

A. 1. Training Facilities, cont.

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

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

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
Inprocessing Facility	84	9	N	0	10	250

[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.

Facilities

A. 1. Training Facilities, cont.

h. 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.

N/A - There are no Aircraft Gunnery, Bombing, and Rocket Ranges at Naval Training Center, Great Lakes.

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

[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

Facilities

A. 1. Training Facilities, cont.

i. 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.

N/A - There is no Surface Projectile Range at Naval Training Center, Great Lakes.

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

[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

A. 1. Training Facilities, cont.

j. 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.

N/A - There is no Outdoor Small Arms Range at Naval Training Center, Great Lakes.

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

[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

A. 1. Training Facilities, cont.

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

N/A - There is no Training Course at Naval Training Center, Great Lakes.

Type of Training Facility	Design Capacity (PN)[54] per type	Number	Location[55]	Size[56] (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

[54]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.

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

[56]Applies to ranges only; include range fan

Facilities

A. 1. Training Facilities, cont.

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

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Type of Training Facility	Design Capacity (PN)[57] per type	Number	Location[58]	Size[59] (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
PARADE GROUND NORTH PORTER	304,920 sq. ft.	1	NA	7.0	Y	0	12	365

[57]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.

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

[59]Applies to ranges only; include range fan

Facilities

A. 1. Training Facilities, cont.

m. 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.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

The fleet is continuously asking for more hands-on time for students being sent out. This could be accomplished by installing additional Hot Plants. This would double the amount of hands-on time or the number of students who could receive hands-on training on that particular Hot Plant. Hot Plants are currently at capacity. They are operated 24 hours per day. Two 8 hour shifts for students and the third shift for maintenance.

The following were the cost when installed.

PROPULSION PLANT TRAINERS (TYPE AND COST)		DATE INSTALLED
Diesel Prop. Plt. Trainer:	4.4 Million	September 1988
1200 PSI Steam Prop. Plt. Trainer:	30 Million	August 1975
GL-7 Gas Turb. Prop. Plt. Trainer:	30 Million	May 1983
GL-47 Gas Turb. Prop. Plt. Trainer:	70 Million	May 1990

"A" school technical core curriculums could be converted to an enhanced CBI format thereby allowing students to move at their own rate through the material using a computer managed system compatible with STASS and Accession Management systems. This would allow one instructor to handle more students since only certain percentages of the students will need individualized assistance. The estimated cost of this is 4.5 million over a three year period. Estimated savings in training time is approximately 25%.

Facilities

A. 1. m. Training Facilities, cont.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

- X-777-7770
  - -- New Gas Chamber: would enable command to train entire year (including days of inclement weather). 230 hours of training were lost in 1993. Cost unknown.
  - -- Additional Training Tank: needed with single-siting recruit training at RTC Great Lakes and addition of Water Survival class in new recruit curriculum. 1300 hours of training could be gained. Cost unknown.
  - -- Keeping Galley 1128 open after completion of Galley 928 reactivation would support an unknown but significant increase in the number of training hours per day: recruit companies training on the north end of the base would mess at the northern galley (1128), and companies training on the southern end of the base would mess in galley 928. In addition, project increased safety among galley staff due to shorter feeding periods for each meal, and increased sanitation due to proper, safe amount of time to clean facilities and prepare food between meal periods. Increased NTC staffing would be required to manage the second galley, and increased RTC staffing to handle the higher recruit population. In addition, we could support a steady population of Navy and community youth programs (Sea Cadets, NJROTC, NROTC, Civil Air Patrol, Boy and Girl Scouts), Reserve Units etc.

- X-777-7771, X-777-7772, X-777-7773
  - -- One additional 1000-person barracks would allow sufficient berthing capacity to utilize training spaces to the maximum, and might allow double-shifting of classes (given sufficient instructor manning) during summer/autumn peak populations.

Facilities

A. 1. Training Facilities, cont.

n. 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?

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

Classroom are utilized in accordance with current training schedules. Bottlenecks do occur and are usually associated with laboratory limitations. Either there is not enough equipment for all students to do the lab work at one time, not enough space for all students to be in the lab at one time, or not enough instructor manning to work with all students at one time. Training requirements reviews have determined that it is not cost effective to add the additional equipment, space or instructor manning.

We are unable to determine how many classrooms or much classroom space might be left vacant due to mentioned causes. No doubt it is possible to realize some efficiencies in classroom space by the sharing of space between different schools. This could best be realized by using some type of automated scheduling program.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

To date, only environmental factor, e.g., asbestos floor tiling, precluded full utilization of classroom space. Creative scheduling prevented negative impact on training. As single-siting is completed and trainee load increases, need fo 24-hour availability of all resources becomes imperative.

Facilities

A. 1. Training Facilities, cont.

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

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

Operational Trainer/Simulator	Courses Supported by CIN
Mk 86 Gun Fire Control System Mod 8/10 (3)	A-113-0151, A-113-0168, A-113-0169
Guided Missile Launching System Mk 13 Mod 4	A-121-0474
Guided Missile Launching System Mk 13 Mod 0	A-121-0044
Guided Missile Launching System Mk 26 Mod 5	A-121-0011
Mk 16 ASROC Launching System	A-121-0010
X14A5 Underwater Battery Fire Control Console	A-121-0010
GL-7 Hot Plant	A-652-0319, A-652-0333
GL-47 Hot Plant	A-652-0312, A-652-0318
1200 PSI Propulsion Plant Trainer	A-4H-0041, A-4H-0045, A-651-0052, A-651-0053, A-651-0079, A-651-0118, A-651-0120,
600 PSI Static Lab	A-4H-0041, A-4H-0045, A-651-0118

Operational Trainer/Simulator	Courses Supported by CIN
Cold Iron Trainer	A-651-0118, A-652-0298, A-652-0299
Diesel Propulsion Plant Trainer	A-652-0018, A-652-0339
Diesel Simulator	A-652-0018
BLDG 329 High Bay	A-652-0018
BLDG 238 Diesel Lab	A-652-0018, A-652-0134, A-652-0152, A-652-0158, A-652-0164, A-652-0167, A-652-0172, A-652-0215, A-652-0226, A-652-0307, A-652-0311, A-652-0320, A-652-0321, A-652-0323, A-652-0324, A-652-0339, A-652-0340

Facilities

A. 1. o. Training Facilities, cont.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Operational Trainer/Simulator	Courses Supported by CIN
Gas Chamber	X-777-7770
19F5 Fire Fighting Trainer	X-777-7770
Training Tank	X-777-7770
Airman Laboratory	X-777-7771

Facilities

A. 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.

N/A for Naval Training Center Great Lakes.

Training Area	Size (Acres)	Design Capacity ((PN) or Unit Size per Event)[60]	Non-Availability (FY 1993) (Hrs/Yr)

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

N/A for Naval Training Center Great Lakes.

Airspace Name	Dimensions	Scheduling Agency	Controlling Agency

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

N/A for Naval Training Center Great Lakes.

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

[60]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.

Facilities

A. 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.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Gross SF Adequate		Gross SF Substandard		Gross SF Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
BEQ 331, A School, 72-114	363	121	0	0	363	63,269	0	0
BEQ 332, A School, 72-114	366	122	0	0	366	63,269	0	0
BEQ 333, A School, 72-114	360	120	0	0	360	63,269	0	0
BEQ 334, A School, 72-114	363	121	0	0	363	63,269	0	0
BEQ 430, IMS, 72-112	56	56	56	29,415	0	0	0	0
BEQ 431, C School, 72-111	120	60	120	24,420	0	0	0	0
BEQ 432, IMS, 72-112	60	60	60	24,420	0	0	0	0
BEQ 433, C School, 72-112	48	48	48	19,536	0	0	0	0

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Gross SF Adequate		Gross SF Substandard		Gross SF Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
BEQ 435, C School, 72-111	96	48	96	19,536	0	0	0	0
BEQ 436, C School, 72-112	44	44	44	24,420	0	0	0	0
BEQ 531, A School, 72-114	454	225	0	0	454	67,071	0	0
BEQ 532, A School, 72-114	474	233	0	0	474	67,071	0	0
BEQ 533, A School, 72-114	456	120	0	0	456	67,071	0	0
BEQ 534, A School, 72-114	448	223	0	0	448	67,071	0	0
BEQ 631, A School, 72-114	404	101	404	51,483	0	0	0	0
BEQ 632, A School, 72-114	392	98	392	49,656	0	0	0	0
BEQ 633, A School, 72-114	344	86	344	33,998	0	0	0	0
BEQ 634, A School, 72-114	384	96	384	49,656	0	0	0	0
BEQ 635, A School, 72-114	384	96	384	51,843	0	0	0	0
BEQ 837, A School, 72-114	540	180	540	98,614	0	0	0	0
BEQ 833, TRANSIENTS, 72-111, 112, 113 (See Note below)	107	107	107	57,013	0	0	0	0
BEQ 834, TRANSIENTS, 72-111, 112, 113 (See Note below)	137	107	137	57,013	0	0	0	0
BEQ 232, A School, 72-114	384	126	0	0	0	0	384	78,800
BEQ 233, A School, 72-114	384	126	0	0	0	0	384	78,800
BEQ 234, A School, 72-114	384	126	0	0	0	0	384	78,800

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Gross SF Adequate		Gross SF Substandard		Gross SF Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
BEQ 235, A School, 72-114	384	126	0	0	0	0	384	78,800

NOTE: These two BEQs (833/834) are cost-transient, not used exclusively by students, but also other enlisted personnel on cost orders (i.e. Reserves, Medical, Conferences, etc.)

PLANT ACCOUNT HOLDER NTC GREAT LAKES, IL

Facilities

A. 5. a. Billeting, cont.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Gross SF Adequate		Gross SF Substandard		Gross SF Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
BEQ, 920, RTC, 72-115	1,050	12	1,050	98,271	0	0	0 1,050	0 98,271
BEQ, 921, RTC, 72-115	1,050	12	1,050	98,671	0	0	0 "	0 98,671
BEQ, 922, RTC, 72-115	1,050	12	1,050	98,271	0	0	0 "	0 98,271
BEQ, 923, RTC, 72-115	1,050	12	1,050	98,671	0	0	0 "	0 98,671
BEQ, 924, RTC, 72-115	1,050	12	1,050	98,271	0	0	0 "	0 98,271
BEQ, 925, RTC, 72-115	1,050	12	1,050	93,771	0	0	0 "	0 93,771
BEQ, 926, RTC, 72-115	1,050	12	1,050	98,271	0	0	0 "	0 98,271
BEQ, 1120, RTC, 72-115	1,050	12	1,050	98,271	0	0	0 "	0 "
BEQ, 1121, RTC, 72-115	1,050	12	1,050	98,229	0	0	0 "	0 98,229
BEQ, 1122, RTC, 72-115	1,050	12	1,050	97,239	0	0	0 "	0 97,239
BEQ, 1123, RTC, 72-115	1,050	12	1,050	98,271	0	0	0 "	0 98,271
BEQ, 1124, RTC, 72-115	1,050	12	1,050	98,271	0	0	0 "	0 "

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Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Gross SF Adequate		Gross SF Substandard		Gross SF Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
BEQ, 1125, RTC, 72-115	1,050	12	1,050	98,271	0	0	0 1050	0 98,271
BEQ, 1126, RTC, 72-115	1,050	12	1,050	98,271	0	0	0 "	0 "
BEQ, 1420, RTC, 72-115	1,050	12	1,050	88,568	0	0	0 "	0 88,568

NOTE: Occupancy data provided is berthing Recruits @50 SF/PN, if berthing at 72 SF/PN capacity would be 720 Beds per Recruit BEQ.

PLANT ACCOUNT HOLDER NTC GREAT LAKES, IL

6/1/94

1. FACILITIES ARE ADEQUATE.
2. OVERCROWDING OF OCCUPANTS MAKES INADEQUATE
3. NTC GTLKS HAS A WAIVER TO HOUSE RECRUITS AT 52 SQ FT VICE 72 SQ FT.

Facilities

A. 5. Billeting, cont.

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:

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

(1) FACILITY TYPE/CODE: BEQ 232, 233, 234, 235/72-114
(2) WHAT MAKES IT INADEQUATE? AGE AND CONDITION
(3) WHAT USE IS BEING MADE OF THE FACILITY? VACANT
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD? FACILITY IS BEYOND ECONOMICAL REPAIR.
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST? NONE
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING: DEMOLITION AND BUILD NEW BEQ - MILCON P-599.
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP? NO.

Facilities

A. 5. b. Billeting, cont.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Answer: ~~No BEQ facilities deemed as inadequate.~~ RC 6/1/94

See pg 150, para d.

Facilities

A. 5. Billeting, cont.

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.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Gross SF Adequate		Gross SF Substandard		Gross SF Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
BEQ 331, A School, 72-114	363	121	0	0	363	63,269	0	0
BEQ 332, A School, 72-114	366	122	0	0	363	63,269	0	0
BEQ 333, A School, 72-114	360	120	0	0	363	63,269	0	0
BEQ 334, A School, 72-114	363	121	0	0	363	63,269	0	0
BEQ 430, SSC IMS, 72-112	56	56	56	29,415	0	0	0	0
BEQ 431, C School, 72-111	120	60	120	24,420	0	0	0	0
BEQ 432, SSC IMS, 72-112	60	60	60	24,420	0	0	0	0
BEQ 433, C School, 72-112	48	48	48	19,536	0	0	0	0
BEQ 435, C School, 72-111	96	48	96	19,536	0	0	0	0

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Gross SF Adequate		Gross SF Substandard		Gross SF Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
BEQ 436, C School, 72-112	44	44	44	24,420	0	0	0	0
BEQ 531, A School, 72-114	454	225	0	0	454	67,071	0	0
BEQ 532, A School, 72-114	474	233	0	0	474	67,071	0	0
BEQ 533, A School, 72-114	456	120	0	0	456	67,071	0	0
BEQ 534, A School, 72-114	448	223	0	0	448	67,071	0	0
BEQ 631, A School, 72-114	404	101	404	51,483	0	0	0	0
BEQ 632, A School, 72-114	392	98	392	49,656	0	0	0	0
BEQ 633, A School, 72-114	344	86	344	33,998	0	0	0	0
BEQ 634, A School, 72-114	384	96	384	46,656	0	0	0	0
BEQ 635, A School, 72-114	384	96	384	51,843	0	0	0	0
BEQ 833, TRANSIENTS, 72-111, 112, 113 (See Note below)	107	107	107	57,013	0	0	0	0
BEQ 834, TRANSIENTS, 72-111, 112, 113 (See Note below)	137	107	137	57,013	0	0	0	0
BEQ 837, A School, 72-114	540	180	540	98,614	0	0	0	0

NOTE: These two BEQs (833/834) are cost-transient, not used exclusively by students, but also other enlisted personnel on cost orders (i.e. Reserves, Medical, Conferences, etc.)

PLANT ACCOUNT HOLDER NTC GREAT LAKES, IL

Facilities

A. 5. c. Billeting, cont.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Gross SF Adequate		Gross SF Substandard		Gross SF Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
BEQ, 920, RTC, 72-115	1,050	12	1,050	98,271	0	0	0 1,050	0 98,271
BEQ, 921, RTC, 72-115	1,050	12	1,050	98,671	0	0	0 "	0 98,671
BEQ, 922, RTC, 72-115	1,050	12	1,050	98,271	0	0	0 "	0 98,271
BEQ, 923, RTC, 72-115	1,050	12	1,050	98,671	0	0	0 "	0 98,671
BEQ, 924, RTC, 72-115	1,050	12	1,050	98,271	0	0	0 "	0 98,271
BEQ, 925, RTC, 72-115	1,050	12	1,050	98,271	0	0	0 "	0 98,271
BEQ, 926, RTC, 72-115	1,050	12	1,050	98,271	0	0	0 "	0 98,271
BEQ, 1120, RTC, 72-115	1,050	12	1,050	98,271	0	0	0 "	0 98,271
BEQ, 1121, RTC, 72-115	1,050	12	1,050	98,229	0	0	0 "	0 98,229
BEQ, 1122, RTC, 72-115	1,050	12	1,050	98,239	0	0	0 "	0 98,239
BEQ, 1123, RTC, 72-115	1,050	12	1,050	98,271	0	0	0 "	0 98,271
BEQ, 1124, RTC, 72-115	1,050	12	1,050	98,271	0	0	0 "	0 98,271
			6/1/94	6/1/94			6/1/94	6/1/94

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Gross SF Adequate		Gross SF Substandard		Gross SF Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
BEQ, 1125, RTC, 72-115	1,050	12	~~1,050~~	~~98,271~~	0	0	~~0~~ 1,050	~~0~~ 98,271
BEQ, 1126, RTC, 72-115	1,050	12	~~1,050~~	~~98,271~~	0	0	~~0~~ "	~~0~~ "
BEQ, 1420, RTC, 72-115	1,050	12	~~1,050~~	~~88,568~~	0	0	~~0~~ "	~~0~~ 88,568

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NOTE: Occupancy data provided is berthing Recruits @50 SF/PN, if berthing at 72 SF/PN capacity would be 720 Beds per Recruit BEQ.

PLANT ACCOUNT HOLDER NTC GREAT LAKES, IL

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:

Answer: No BEQ facilities deemed to be inadequate.

(1) FACILITY TYPE/CODE: 72-115
(2) WHAT MAKES IT INADEQUATE? Berthing 1,050 recruits in spaces designed to house 720
(3) WHAT USE IS BEING MADE OF THE FACILITY? BEQ
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD? NA
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST? None
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING: None
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP? NO

R Tuck
6/1/94

Facilities

A. 5. Billeting, cont.

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.

NTC GREAT LAKES, IL DOES NOT DEDICATE BOQ's AND BEQ's FOR PERMANENT PARTY PERSONNEL.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Gross SF Adequate		Gross SF Substandard		Gross SF Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
BEQ, 178, 72-111	261	89	0	0	261	47,202	0	0
BEQ, 179, 72-111	156	78	0	0	156	34,498	0	0
BEQ, 434, 72-112	48	48	48	19,536	0	0	0	0
BEQ, 438, 72-112	60	60	60	24,420	0	0	0	0
BEQ, 439, 72-113	100	100	100	48,336	0	0	0	0
BEQ, 913, 72-112	29	29	29	14,754	0	0	0	0
BEQ, 1015, 72-111	125	92	125	32,000	0	0	0	0
BEQ, 1016, 72-111	126	126	126	32,000	0	0	0	0
BOQ, 62, 72-411/72412	140	169	140	115,069	0	0	0	0

PLANT ACCOUNT HOLDER NTC GREAT LAKES, IL

Facilities

A. 5. Billeting, cont.

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:

Answer: No BEQ facilities deemed inadequate.

(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

A. 5. Billeting, cont.

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.

NTC GREAT LAKES, IL DOES NOT DEDICATE BOQ's AND BEQ's FOR PERMANENT PARTY PERSONNEL.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Gross SF Adequate		Gross SF Substandard		Gross SF Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
BEQ, 178, 72-111	261	89	0	0	261	47,202	0	0
BEQ, 179, 72-111	156	78	0	0	156	34,498	0	0
BEQ, 434, 72-112	48	48	48	19,536	0	0	0	0
BEQ, 438, 72-112	60	60	60	24,420	0	0	0	0
BEQ, 439, 72-113	100	100	100	48,336	0	0	0	0
BEQ, 913, 72-112	29	29	29	14,754	0	0	0	0
BEQ, 1015, 72-111	125	92	125	32,000	0	0	0	0
BEQ, 1016, 72-111	126	126	126	32,000	0	0	0	0
MILCON P-599	498	498	498	241,700	0	0	0	0
BOQ, 62	140	169	140	115,059	0	0	0	0

NOTE: Current projections call for MILCON P-599 to be used for berthing E5-E6 Permanent Party Staff and "C" School Students assigned greater than 20 weeks. If any rooms are designated/used for E1-E4 personnel capacity would double for those rooms. PLANT ACCOUNT HOLDER NTC GLAKES, IL

Facilities

A. 5. Billeting, cont.

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:

Answer: ~~No BEQ facilities deemed inadequate.~~ R. Bad 6/11/04

(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

A. 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).

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

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, 72-210, 535	71,320	1168	26,432	0	0	0	0	1106

PLANT ACCOUNT HOLDER NTC GREAT LAKES, IL

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

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, 72-210, 1128[10]	71,434	1440	27,456	0	0	0	0	4333

PLANT ACCOUNT HOLDER NTC GREAT LAKES, IL

[10]Galley 1128 will be closing in FY 95 when Galley 928 opens.

A. 6. Messing, cont.

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

A. 6. Messing, cont.

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).

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

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, 72-210, 535	71,320	1168	26,432	0	0	0	0	2,300

PLANT ACCOUNT HOLDER NTC GREAT LAKES, IL

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

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, 72-210, 928[11]	104,194	2560	42,720	0	0	0	0	12,000

PLANT ACCOUNT HOLDER NTC GREAT LAKES, IL

[11]Galley 928 opens in FY95 then Galley 1128 will close. Staff use same galley as students/recruits.

Facilities

A. 6. Messing, cont.

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?

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

Galley 535 - Breakfast 0500 - 0645
Lunch 1030 - 1300
Dinner 1700 - 1915

Facilities

A. 6. e. Messing, cont.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Galley 928/1128 Breakfast 0450 - 0730
Lunch 1050 - 1330
Dinner 1620 - 1840

f. What is the average time a student or CAX participant spends in the facility (from arrival to departure) per meal? 20 MINUTES.

Facilities

A. 6. Messing, cont.

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).

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

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, 72-210, 535	71,320	200	5,376	0	0	0	0	82.6

PLANT ACCOUNT HOLDER NTC GREAT LAKES, IL

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

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, 72-210, 1128	71,434	87	1,728	0	0	0	0	67.8

PLANT ACCOUNT HOLDER NTC GREAT LAKES, IL

Facilities

A. 6. Messing, cont.

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

A. 6. Messing, cont.

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).

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

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, 72-210, 535	71,320	200	5,376	0	0	0	0	83

PLANT ACCOUNT HOLDER NTC GREAT LAKES, IL

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

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, 72-210, 928[12]	104,194	90	2,000	0	0	0	0	94

PLANT ACCOUNT HOLDER NTC GREAT LAKES, IL

[12]Galley 1128 will be closing in FY95

Facilities

A. 6. Messing, cont.

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?

A. 6. Messing, cont.

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

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

Galley 535 - Breakfast 0500 - 0645
Lunch 1030 - 1300
Dinner 1700 - 1915

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	RECRUIT TRAINING COMMAND, GREAT LAKES, IL
	CAX	

Galley 928/1128 Breakfast 0450 - 0730
Lunch 1050 - 1330
Dinner 1620 - 1840

l. What is the average time per person spent in the facility (from arrival to departure) per meal? 20 MINUTES.

Facilities

A. 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.

NTC GREAT LAKES, IL DOES NOT DEDICATE SPACE FOR EACH FORMAL SCHOOL.

CCN	Type of Facility	Avg Age	Unit Measure	Adequate	Substandard	Inadequate	Total
213-xx	-Ships & Spares	N/A	SF	0	0	0	0
214-xx	-Tank,Automotive	53	"	10,000	0	29,833	39,833
215-xx	Small Arms Shop	N/A	"	0	0	0	0
216-xx	Maintenance- Ammo,Explo,Tox	N/A	"	0	0	0	0
217-xx	-Elec & Comm Equipment	N/A	"	0	0	0	0
218-xx	-Misc Procured items & equipment	88	"	1,400	0	0	1,400
219-xx	-Installation Repair & Operation	67	"	12,115	39,671	0	51,786
421-xx	Ammo Storage-Installation	53	"	2,000	0	0	2,000
441-xx	General Supply Storage -Covered	44	"	359,847	120,518	679	481,044
451-xx	General Supply Storage -Open	32	SY	19,711	0	0	19,711
xxx-xx	Other	N/A		0	0	0	0
Total	xxxxxx	xxx	xxx	385,362 Total SF	160,189 Total SF	30,512 Total SF	576,063 Total SF
411-xx	Liquid Storage Bulk	12	BL	5,000	0	0	5,000

Facilities

A. 7. Maintenance and Storage Facilities

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

NTC GREAT LAKES, IL DOES NOT DEDICATE SPACE FOR EACH FORMAL SCHOOL.

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	0	0	0	0	0	0
214-xx	-Tank,Automotive	4,300	4,300	4,300	4,300	4,300	4,300
215-xx	Small Arms Shop	0	0	0	0	0	0
216-xx	Maintenance- Ammo,Explo,Tox	0	0	0	0	0	0
217-xx	-Elec & Comm Equipment	0	0	0	0	0	0
218-xx	-Misc Procured items & equipment	1,400	1,400	1,400	1,400	1,400	1,400
219-xx	-Installation Repair & Operation	26,300	26,300	26,300	26,300	26,300	26,300
421-xx	Ammo Storage-Installation	943	943	943	943	943	943
441-xx	General Supply Storage -Covered	629,700	629,700	629,700	629,700	629,700	629,700
451-xx	General supply Storage Open	19,000 SY	19,000 SY	19,000 SY	19,000 SY	19,000 SY	19,000 SY
xxx-xx	Other	0	0	0	0	0	0
Total	xxxxxxxxxxxxxxxxxxxxxx	662,643	662,643	662,643	662,643	662,643	662,643
411-xx	Liquid storage Bulk	0	0	0	0	0	0

Facilities

A. 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.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

Type of Facility	CCN	Average Age	Adequate	Substandard	Inadequate	Total
Administrative Office	610-10	88	9,188	0	0	9,188
Automated data processing installation	610-20	88	11,268	0	0	11,268
Legal services	610-40	88	1,780	0	0	1,780
TOTAL	N/A	N/A	22,236	0	0	22,236

Facilities

A. 8. Administrative Spaces

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

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

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	9,188	9,188	9,188	9,188	9,188	N/A
610-20	Automatic data processing installation	11,268	11,268	11,268	11,268	11,268	N/A
610-40	Legal Services	1,780	1,780	1,780	1,780	1,780	N/A

Facilities

A. 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.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	SERVICE SCHOOL COMMAND, GREAT LAKES, IL
	CAX	

SERVICE SCHOOLS COMMAND - COMBAT SYSTEMS SCHOOLS DEPARTMENT

a. Provide the number of volumes maintained: 20,974
b. Provide the total seating capacity: 163
c. In the following table provide the total square footage for the areas indicated:

Library Spaces	Square Footage
Reading Area	2705
Stack Area	1845
Film/Videotape Storage	204
Film/Video Viewing Room	1898
Staff Area	2272
Classified Material Storage	60
Total:	8984

Facilities

A. 9. Library, cont.

SERVICE SCHOOLS COMMAND - ENGINEERING SYSTEMS SCHOOLS DEPARTMENT

a. Provide the number of volumes maintained: 7,921

b. Provide the total seating capacity: 140

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

Library Spaces	Square Footage
Reading Area	3251
Stack Area	4344
Film/Videotape Storage	98
Film/Video Viewing Room	976
Staff Area	2685
Classified Material Storage	0
Total:	~~11494~~ 11354

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Facilities

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.

N/A for (B.1.a - B.9.c) - There are no training centers/school facilities at Naval Training Center, Great Lakes; however, under the Bureau of Medicine Claimancy there exists the Hospital Corps School which is located at Great Lakes.

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.

Facilities

B. 1. Training Facilities

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

[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

B. 1. Training 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)	
					AverageTraining Hrs/Day	Average Training Days/Yr
General:						
Special						

[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

B. 1. Training 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)	
					AverageTraining Hrs/Day	Average Training Days/Yr

[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

B. 1. Training Facilities

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

[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.

Facilities

B. 1. Training 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

[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

Facilities

B. 1. Training Facilities

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

[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

B. 1. Training Facilities

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

[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

B. 1. Training 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?

Facilities

B. 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)

[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.

Facilities

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

Airspace Name	Dimensions	Scheduling Agency	Controlling Agency

B. 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)

Facilities

B. 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?

Facilities

B. 5. Billeting

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?

Facilities

B. 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?

Facilities

B. 6. Messing

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?

Facilities

B. 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				

Facilities

B. 7. Maintenance and Storage Facilities, cont.

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						

Facilities

B. 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				

[55]Include company/battery administrative spaces

Facilities

B. 8. Administrative Spaces, cont.

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						

Facilities

B. 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:	

Features and Capabilities

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).

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

MATRIX	
CIN	COURSE TITLE
A- 4H-0041	PEO STEAM
A- 4H-0044	D/GT PEO
A- 4H-0045	SR OFF SHIP READ
A-012-0011	INSTRUCTOR TRNG
A-012-0047	ASCOL CC
A-012-0051	C D TMDS PPP/TPS
A-012-0052	TASK BASED CURDV
A-041-0010	GM A
A-061-0012	QM A SCOL
A-100-0062	ET A PH2 AEF
A-100-0085	ET A NEW ADV
A-100-0085	ET CLASS A
A-100-0139	TECH CORE FC
A-100-0139	TECH CORE ET
A-100-0140	ET A STRAND
A-100-0141	FC A STRAND
A-100-0142	ADV DIGITAL
A-101-0254	DMCS MAINT
A-101-0227	SHORE COMM
A-101-0255	TELCOMSYSTECH
A-101-0273	FRT-96 MAINT
A-113-0010	FC A
A-113-0078	CIWS 15-1
A-113-0093	SPG-53F MODIFIED

MATRIX	
CIN	COURSE TITLE
A-113-0096	MK68 MOD19 MAINT
A-113-0098	MK-86 RADAR MAINT
A-113-0099	AN/UYK-7 DATA 67P
A-113-0105	MK-152 DATA CRSE
A-113-0115	GMT 5-55 MK-45-1
A-113-0151	MK 86 SYSTEM
A-113-0162	AN/SPQ-98 RADAR
A-113-0168	RD358 REC-REPRO
A-113-0169	OJ-172 I/O MK86
A-121-0010	ASROC LAUN 16
A-121-0011	GMLS MK 26
A-121-0044	TAR 13 LAUN SYS
A-121-0046	TER 10 LAUN SYS
A-121-0474	GMLS MK13 MOD4
A-121-0490	DD-963 AWHS
A-121-0499	GMLS MK-10 SSCS
A-121-0552	TER GMLS MK-10 SSCS
A-191-0010	SITE IIIA CCTV
A-191-0011	ILARTS
A-198-0030	ESS MAINT
A-202-0014	RM A SCOL
A-203-0001	SM A SCOL
A-495-0035	HULL MAINT TECH
A-531-0016	DP A SCOL
A-623-0013	IC ADVANCED MAIN

MATRIX	
CIN	COURSE TITLE
A-623-0047	DYNALEC TELE
A-623-0099	FFG IC SSYS TECH
A-623-0105	IC A SCOL
A-623-0112	MSCMC (A0177)
A-623-0112	MSCMC ARS50
A-623-0112	MSCMC (LSD41)
A-651-0014	PRES FIRED BOIL
A-651-0052	BT CLASS A 4YO
A-651-0052	BT CLASS A 6YO
A-651-0053	MM CLASS A 4YO
A-651-0053	MM CLASS A 6YO
A-651-0053	MM/A 4YO SUB
A-651-0079	BT ADV OP
A-651-0080	BT P7OP PLT MALN
A-651-0085	JOBS STRAND I
A-651-0085	JOBS STRAND 1 DC
A-651-0085	JOBS STRAND 1 EN
A-651-0085	JOBS STRAND 1GSM
A-651-0085	JOBS STRAND 1 HT
A-651-0085	JOBS STRAND 1 MM
A-651-0085	JOBS STRAND 1 MR
A-651-0105	MM ADV OPER
A-651-0110	SEPEC (GAS TURB)
A-651-0110	SEPEC (STEAM)
A-651-0110	SEPEC (DIESEL)

MATRIX	
CIN	COURSE TITLE
A-651-0114	MM P7OP PLT MALN
A-651-0118	ENG CORE MM4YO
A-651-0118	ENG CORE MM6YO
A-651-0118	ENG CORE BT4YO
A-651-0118	ENG CORE BT6YO
A-651-0118	ENG CORE EN4YO
A-651-0118	ENG CORE EN6YO
A-651-0118	ENG CORE GSE4YO
A-651-0118	ENG CORE GSE6YO
A-651-0118	ENG CORE GSM4YO
A-651-0118	ENG CORE GSM6YO
A-651-0118	ENG CORE EM
A-651-0118	ENG CORE IC
A-651-0118	ENG CORE FA
A-651-0118	ENG CORE MM SUB
A-651-0119	ELEC CORE GSE4YO
A-651-0119	ELEC CORE GSE6YO
A-651-0119	ELEC CORE EM
A-651-0119	ELEC CORE IC
A-651-0120	MECH CORE MM4YO
A-651-0120	MECH CORE MM6YO
A-651-0120	MECH CORE BT4YO
A-651-0120	MECH CORE BT6YO
A-651-0120	MECH CORE EN4YO
A-651-0120	MECH CORE EN6YO

MATRIX	
CIN	COURSE TITLE
A-651-0120	MECH CORE GSE4YO
A-651-0120	MECH CORE GSE6YO
A-651-0120	MECH CORE GSM4YO
A-651-0120	MECH CORE GSM6YO
A-651-0120	MECH CORE MM SUB
A-652-0018	EN CL A 4YO
A-652-0018	EN CL A 6YO
A-652-0054	1182 P7OP TECH
A-652-0055	KAMEWA CPP SYS
A-652-0134	BECTEC (EM/C)
A-652-0152	FFG7 INTRO ESMM
A-652-0158	FFG-7 AUXMECHSYS
A-652-0164	FFG7 BASIC HYDRA
A-652-0167	FFG-7 16C149/WHT
A-652-0172	FFG-7 AUXELECSUB
A-652-0215	FFG-7 AUXELECSYS
A-652-0226	SOLAR T1020S100B
A-652-0233	FFG-7 AUXMECHTEC
A-652-0241	963 60400 HZ AIR
A-652-0243	FFG/DDG 60/400HZ
A-652-0298	GSE 4YO A SCHOOL
A-652-0298	GSE 6YO A SCHOOL
A-652-0299	GSM 4YO A SCHOOL
A-652-0299	GSM 6YO A SCHOOL
A-652-0302	ELEC MAINT CORE

MATRIX	
CIN	COURSE TITLE
A-652-0303	MECH MAINT (GSM)
A-652-0304	EN 6YO CORE
A-652-0307	LSD-41 PC OP
A-652-0311	DEI
A-652-0312	GL-47 AHP GSM6YO
A-652-0312	GL 47 AHP-GSE6YO
A-652-0318	GL-47BHP GSE 4Y0
A-652-0318	GL-47BHP GSE 6YO
A-652-0318	GL-47BHP GSM 4YO
A-652-0318	GL-47BHP GSM 6YO
A-652-0319	GSE 4YO HOT PLNT
A-652-0319	GSE 6YO HOT PLNT
A-652-0319	GSM 4YO HOT PLNT
A-652-0319	GSM 6YO HOT PLNT
A-652-0320	DIESEL ENG CCORE
A-652-0321	DIESEL ENGC MOD1
A-652-0322	DIESEL ENGC MOD2
A-652-0323	DIESEL ENGC MOD3
A-652-0324	DIESEL ENGC MOD4
A-652-0325	EN 6YO AUXILIARY
A-652-0326	EN6YO MAIN PROP
A-652-0327	ELEC MAINT FFG7
A-652-0328	ELEC MAINT DD963
A-652-0329	ELEC MAINT DDG51
A-652-0333	GL-7AHP GSE 6YO

MATRIX	
CIN	COURSE TITLE
A-652-0333	GL-7AHP GSM 6YO
A-652-0334	GS AOT (FFG-7)
A-652-0336	GS AOT DD963
A-652-0337	DDG-51/AOE-6 AOT
A-652-0339	ARS50 PROP TECH
A-652-0340	MCM PROP TECH
A-662-0016	ELECT MATE A
A-662-0017	EM ADVANCED MAIN
A-662-0121	FFG7 AXELECSYS
A-662-0131	DD963 EM
A-670-0048	AN/WSN-2 MAINT
A-670-0049	AN/WSN-5 MAINT
A-670-0053	AN/USQ-82(V) DMS
A-670-0054	AIAS MAINT
A-670-0055	MK19 GYRO TECH
A-670-0056	MK23 GYRO TECH
A-670-0061	AN/WSN-2A
A-690-0022	DD963 DEGAUSS
A-690-0078	FFG 7 DEG MAINT
P-500-0012	FUNDAMENTALS TQL
P-500-0013	INTRO TQL
P-500-0034	NLDP LPO
P-500-0034	NLDP LPO MTT
P-500-0036	NLDP CPO
P-500-0036	NLDP CPO MTT

MATRIX	
CIN	COURSE TITLE
P-500-0047	PO INDOC ET
P-500-0047	PO INDOC MM
P-500-0047	PO INDOC EN
P-500-0047	PO INDOC FC
P-500-0047	PO INDOC BT
P-500-0047	PO INDOC GS

1.Multiple CIN's listed represent multiple CDP's and were not able to be combined.

2. Formal schools and educational institutions only

3. For CAXs indicate the actual number of training days

4. For educational institutions the number of convenings should be the total number of section offerings per course.

5.The mobilization requirements are N/A because no mobilization plan exists.

6. Formal schools and educational institutions only

7. For CAXs indicate the actual number of training days

8. For educational institutions the number of convenings should be the total number of section offerings per course.

9.N/A in this table indicates that the course is no longer taught and under the mobilization column, no mobilization plan exists.

10.Optimum is based on management prerogatives versus educational ratios, i.e. contract and military instructor billets.

11.N/A in the mobilization column indicates no mobilization plan exists.

12.N/A in this table indicates that the course is no longer taught and under the mobilization column, no mobilization plan exists.

13. 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.

14. Throughput for X-777-7771, X-777-7772 and X-777-7773 varies annually based on Navy-wide demand for Apprentice Training graduates, and varies among the courses based on the specific need for Seaman, Airman or Fireman Apprentices. Under the mobilization column, no mobilization plan exists.

15.1995-2001 based on expected 60,000 annual recruit accessions. Apprentice Training receives approx. 50% of recruit graduates, with 50% of that = Seaman, 30% = Airman, and 20% = Fireman (historical average). 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.

16.Multiple CIN's listed represent multiple CDP's and were not able to be combined.

17.Multiple CIN's listed represent multiple CDP's and were not able to be combined.

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.

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.

UIC: 0620A

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	Navy Hospital Corps School
	CAX	

Type of Training Facility/CCN	School	Type of Training	FY 1994 Requirement			FY 2001[1] Requirement		
			A	B	C	A	B	C
171-20 CL	HM A	IS(E)	3,094	362	1,120,028	2,592	362	938,304
171-20 Lab	HM A	IS(E)	3,094	198[2] [3]	612,612	2,592	198	513,216

A= Students per year
B= Number of hours each student spends in this training facility for the type of training received.
C= A x B

[1] Based upon extrapolating FY97/8 data.

[2] 12 hours are conducted at the Great Lakes Navy Hospital.

[3] 76 hours are conducted at the North Chicago Veterans Affairs Medical Center.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	Navy Hospital Corps School
	CAX	

Type Training Facility/CCN	Total Number	Design Capacity (PN)	Capacity [1] (Student HRS/YR)
171-20 CL	14	55	1,540,000
171-20 Lab	5	55	550,000

[1] Based on 8 hours per day, 250 days per year.

Command: NTC Great Lakes

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

E-1 (J)

~~E-6 (J)~~

BRAC-95 CERTIFICATION

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

William F. Masterson
NAME (Please type or print)

William F. Masterson
Signature

Facilities Management
Title

25 May 1994
Date

Great Lakes Migration Team
Division

Headquarters, NTC GLAKES
Department

NTC Great Lakes, IL
Activity

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

NEXT ECHELON LEVEL (if applicable)

Mack C. Gaston, RADM
NAME (Please type or print)

Mack C. Gaston
Signature

Commander
Title

25 May 1994
Date

Naval Training Center, Great Lakes
Activity

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

MAJOR CLAIMANT LEVEL

NAME (Please type or print)

Signature

Title

Date

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)

NAME (Please type or print)

Signature

Title

Date

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

NEXT ECHELON LEVEL (if applicable)

J. L. Higgins, CAPT, MSC, USN	J. L. Higgins
NAME (Please type or print)	Signature
Commanding Officer	25 May 1994
Title	Date
Naval Hospital Corps School	
Activity	

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

NEXT ECHELON LEVEL (if applicable)

Mack C. Gaston, RADM	Mack C. Gaston
NAME (Please type or print)	Signature
Commander	27 May 1994
Title	Date
Naval Training Center, Great Lakes	
Activity	

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

MAJOR CLAIMANT LEVEL

NAME (Please type or print)	Signature
Title	Date
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)

NAME (Please type or print)	Signature
Title	Date

BRAC-95 CERTIFICATION

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

David C. Collins
NAME (Please type or print)

Signature

Head, Resource Management Dept.
Title

25 May 1994
Date

Resource Management Department
Division

Department

Naval Hospital Corps School
Activity

Enclosure (1)

Command: **NTC Great Lakes**

Data Call Number Twenty-Two Revisions
(Pages 57-72, 119-122)

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

MAJOR CLAIMANT LEVEL

PAUL E. TOBIN
NAME

Signature

CNET
Title

22 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

28 JUN 1994
Date

DC.22 Revisions
pg 57-72 119-122

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

NEXT ECHELON LEVEL (if applicable)

G. L. MAXWELL, CAPT.
NAME (Please type or print)

Signature

~~Commanding~~ Officer,
Title

10 JUNE 1994
Date

~~Service School Command, NTC, Great~~ Lakes
Activity

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

NEXT ECHELON LEVEL (if applicable)

MACK C. GASTON, RADM
NAME (Please type or print)

Signature

Commander
Title

10 June 1994
Date

Naval Training Center, Great Lakes
Activity

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

MAJOR CLAIMANT LEVEL

NAME (Please type or print)

Signature

Title

Date

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)

NAME (Please type or print)

Signature

Title

Date

BRAC-95 CERTIFICATION

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

Michael A. Kellenberger
NAME (Please type or print)

M.A. Kellenberger
Signature

LT
Title

10 Jan 1994
Date

Division

Great lakes Migration Team
Department

NTC GREAT LAKES, IL
Activity

Enclosure (1)

Document Separator

DATA CALL 1: GENERAL INSTALLATION INFORMATION

1. ACTIVITY:
   - Name

Official name	*Naval Training Center Great Lakes, IL*
Acronym(s) used in correspondence	NTC GLAKES
Commonly accepted short title(s)	Great Lakes

- Complete Mailing Address — Naval Training Center
  2601 Sheridan Road
  Great Lakes, Illinois
  60088-5001

- PLAD — NTC Great Lakes IL
- PRIMARY UIC: 00210
- ALL OTHER UIC(s): PURPOSE:

66797	PAO
48634	FSC
68108	CAAC
~~30602~~ 30612	Mil Info O'Hare
39224	NEX
35406	Navy Band

BDC
CNET, N-12
2/10/94

2. PLANT ACCOUNT HOLDER:
   - Yes x No _

3. ACTIVITY TYPE:
   - HOST COMMAND:
     - Yes _x_ No _ (check one)

4. SPECIAL AREAS: List all Special Areas.

Name	Location	UIC
DFAS Cleveland (BRATENHAL)	Cleveland, Ohio	00034

5. DETACHMENTS:

Name	UIC	Location	Host name	Host UIC
N/A NTC GLAKES does not have detachments	N/A	N/A	N/A	N/A

6. BRAC IMPACT:

BRAC 91 resulted in transfer of the HT "A" school from Philedelphia to Great Lakes.

BRAC 93 resulted in the closure of the Naval Training Centers at Orlando and San Diego and the transfer of the majority of the surface "A" schools and several "C" schools to Great Lakes. Also resulted in the consolidation of Recruit Training at NTC Glakes.

7. MISSION:

CNET N-43A AJR 8/10/94

Current Missions

- Recruit Training
- Technical Training
- Area Coordination provides Environmental Protection Agency interface for 5 State Region
- Regional Planning Agent provides chain of command for all disaster responses in 7 state region
- Regional Procurement for activities within 13 state area on contracts up to $500K

Projected Missions for FY 2001

- All of Above with increased training responsibilities resulting from BRAC '91 & '93
- Support for US Navy Recruiting Command

8. UNIQUE MISSIONS:

Current Unique Missions

- Propulsion Engineering ("Hot Plant") Training

Projected Unique Missions for FY 2001

- Center of Excellence for Surface Warfare Training
- Single site for the Navy's Recruit Training
- Single Site for the Navy's Apprentice Training (Airman, Seaman, and Fireman)
- Naval Engineering Center of Excellence, location of the only "Hot plants" (fully operational propulsion plants)

9. IMMEDIATE SUPERIOR IN COMMAND (ISIC):

- Operational name CHIEF OF NAVAL TECHNICAL TRAINING (CNTECHTRA) — UIC ~~67571~~ 63111
- Funding Source CHIEF OF NAVAL TECHNICAL TRAINING ~~CNET~~ (CNTECHTRA) — UIC ~~00062~~ 63111

CNET N-83

10. **PERSONNEL NUMBERS:**

On Board Count as of 01 January 1994 *

	Officer	Enlisted / STUDENT	Civilian(Appropriated)
• Reporting Command (Tab A)	103	2236 / 9332	~~429~~ 430
• Tenants (total) (Tab B)	410	1384 / 815	1891

CNET N3312 jel 2/8/94

* STUDENT ONBOARD COUNT REPORTED FOR 1 JAN 94 IS NOT REFLECTIVE OF AVERAGE-ON-BOARD OR PEAK STUDENT NUMBERS DUE TO HOLIDAY SEASON.

Authorized Positions as of 30 September 1994

	Officers	Enlisted	Civilian (Appropriated)
	Non Student/~~Student~~	Non Student/~~Student~~	Non Student/~~Student~~
• Reporting Command (Tab A)	97 ~~111~~ / ~~0~~	1653 ~~2117~~ / ~~9332~~	~~498~~ 456 ~~407~~ / ~~0~~
• Tenants (total) (Tab B)	530 / ~~0~~	1757 / ~~815~~	2042 / ~~0~~

CNET N81P 2/8/94

CNET N331L 2/8/94

CNTT N7 2/2/94

11. KEY POINTS OF CONTACT (POC):

Title/Name	Office	Fax	Home
• Commander			
RADM Mack C. Gaston	(708) 688-2500	(708) 688-4472	(708) 473 - 2649
• Duty Officer	(708) 688-3939		
• Carl A. Ross	(708) 688-4485	(708) 688-3277	(708) 623 - 4587
• William Masterson	(708) 688-4818	(708) 688-5491	(708) 307 - 8607

12. TENANT ACTIVITY LIST: see Tab (C).

13. REGIONAL SUPPORT:

Activity name	Location	Support function (include mechanism such as ISSA, MOU, etc.)
DOD Agencys	*IL, IN, OH, MI, WI, IA, MN*	*Planning, Coordination, and response to dissaster incidents*
DOD Agencys	*MI, IL, IN, OH, WI*	*Area Coordination, Regional Environmental Coordination*
USN, USA, USAF, USMC, USN	*IL, IN, WI*	*Personal Property*
USN	*IL, OH, WI, N.D., NB, WY, IA, IN, MN, MI, MN, S.D. CO, MO*	*Contracting*

14. FACILITY MAPS:

- Local Area Map. Encl 1
- Base Map. Encl 2
- Aerial photo(s). Encl 3

TAB A

BRAC-95 DATA CALL #1

REPORTING COMMAND

UIC	COMMAND	ON BOARD -- 1 JAN 94 NON-STUDENT OFFICER	ENLISTED	CIVILIAN
N00210	NAVAL TRAINING CENTER	34	347	372
N0580A	SERVSCOLCOM NTC GREAT LAKES	36	1300	50
N0763A	RTC GREAT LAKES	28	446	~~4~~ 5
N31843	U.S. NAVY BRIG, GREAT LAKES	1	32	1
N66176	TRANSPERSU GREAT LAKES IL	3	38	2
N66446	CBU-401	1	73	0
	TOTAL	**103**	**2236**	~~429~~ 430

CNET N7 2/2/94

REPORTING ACTIVITY COMPONENT COMMANDS WITH STUDENTS

UIC	COMMAND	OFFICER	ENLISTED	CIVILIAN
N0580A	SERVSCOLCOM NTC GREAT LAKES	0	3279	0
N0763A	RTC GREAT LAKES	0	6053	0
	TOTAL	**0**	**9332**	**0**

REPORTING ACTIVITY TRANSIENTS

N32458	TRANSPERSU GREAT LAKES IL	0	43	0

UIC	COMMAND	AUTHORIZED--30 SEP 94 NON-STUDENT OFFICER	ENLISTED	CIVILIAN
N68579	NAVY DATA AUTOMATION FACILITY	0	0	22
N68598	PERSUPPACT GREAT LAKES, IL	9	159	199
N68849	NAVY DRUG SCREENING LABORATORY	3	5	60
N68903	MEDDEN AFFAIRS	7	12	56
N68950	EFA MIDWEST, GREAT LAKES	9	0	42
54008	M.C.A.C.U. GREAT LAKES, IL	0	9	0
EG11ML37	GREAT LAKES VETERINARY SERVICES	2	18	1
SX1345	DEFENSE REUTILIZATION/MKTG OFC	0	0	14
41623	HQ US MEPCOM	46	65	215
49108	DECA GREAT LAKES COMMISSARY	0	17	50
60956	DEFENSE ACCOUNTING OFFICE -CL	0	0	164
62700	DEFENSE PRINTING SERVICE OFF	0	0	24
68186	DEFENSE INVESTIGATIVE SERVICE	0	0	6
16-5736	US POSTAL SERVICE	0	0	15
5FQA	GSA	0	0	1
CA	GLAKES CO-OP PRESCHOOL INC	0	0	0
CA	SATO	0	0	0
CA	TRAVEL SERVICES GROUP	0	0	0
CA	USO OF ILLINOIS, INC	0	0	0
CA	YMCA	0	0	0
	TOTAL	**530**	**1757**	**2042**

TAB B

BRAC-95 DATA CALL #1

TENANT COMMANDS

UIC	COMMAND	ON BOARD -- 1 JAN 94 OFFICER	NON-STUDENT ENLISTED	CIVILIAN
N00211	NAVAL HOSPITAL, GREAT LAKES	178	675	284
N0620A	NAVHOSPCORPSCOL, GLAKES	32	122	9
N31556	NAVMARTRIJUDAC	1	0	0
N33287	NCTD GREAT LAKES, IL	1	18	8
N35108	NJROTC AREA MANAGER, AREA NINE	1	1	0
N35406	U.S. NAVY BAND, GREAT LAKES	1	36	0
N35577	NETPMSA UNIT GREAT LAKES	0	0	5
N42813	NAVSECGRU FIELD OFFICE GLAKES	0	0	4
N42919	NCIS RESIDENT AGENCY	0	0	15
N43296	NAVY ABSENTEE COLLECTION UNIT	0	16	0
N47764	COMNAVRESCRUITCOMDET2	4	20	2
N47977	NR SECGRU PROGREP GREAT LAKES	1	2	1
N49312	NAVY CAMPUS EDUCATION CENTER	0	1	3
N61339	NAWC TSD IN-SERV ENGRG OFFICE	0	0	2
N62915	NAVY RECRUITING AREA FIVE	12	18	6
N63000	REGION III, SELECTIVE SERV SYS	2	0	8
N64083	SELECTIVE SERVICE SYSTEM/DMC	0	0	74
N65113	NAVY PUBLIC WORKS CENTER	12	0	596
N65786	NAVAL DENTAL RESEARCH INSTITUTE	8	13	10
N66231	NAVRESREDCEN, GREAT LAKES, IL	6	51	1
N67797	NAVMARCORPS MARS GREAT LAKES	0	1	0
N68326	NAVAL DENTAL CENTER, GLAKES	54	142	29
N68330	NAVRESREDCOMREG THIRTEEN	11	22	22

UIC	COMMAND	ON BOARD -- 1 JAN 94 NON-STUDENT OFFICER	ENLISTED	CIVILIAN
N68369	NAVAL LEGAL SERVICE OFFICE	8	9	7
N68579	NAVY DATA AUTOMATION FACILITY	0	0	22
N68598	PERSUPPACT GREAT LAKES, IL	8	104	185
N68849	NAVY DRUG SCREENING LABORATORY	3	3	52
N68903	MEDDEN AFFAIRS	7	15	56
N68950	EFA MIDWEST, GREAT LAKES	9	0	33
54008	M.C.A.C.U. GREAT LAKES, IL	0	10	0
EG11ML37	GREAT LAKES VETERINARY SERVICES	2	17	1
SX1345	DEFENSE REUTILIZATION/MKTG OFC	0	0	12
41623	HQ US MEPCOM	48	69	200
49108	DECA GREAT LAKES COMMISSARY	0	19	36
60956	DEFENSE ACCOUNTING OFFICE -CL	1	0	164
62700	DEFENSE PRINTING SERVICE OFF	0	0	24
68186	DEFENSE INVESTIGATIVE SERVICE	0	0	4
16-5736	US POSTAL SERVICE	0	0	15
5FQA	GSA	0	0	1
CA	GLAKES CO-OP PRESCHOOL INC	0	0	0
CA	SATO	0	0	0
CA	TRAVEL SERVICES GROUP	0	0	0
CA	USO OF ILLINOIS, INC	0	0	0
CA	YMCA	0	0	0
	TOTAL	**410**	**1384**	**1891**
	TENANT ACTIVITIES WITH STUDENTS			
N0620A	NAVHOSPCORPSCOL GLAKES	0	815	0

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

SERVSCOLCOM NTC GREAT LAKES (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

0580A (primary) 41442 43309

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	36	30
Enlisted	1300	831
Appropriated Fund Civilian	50	69

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : X

BRAC-95 CERTIFICATION

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

MS. LEE NOLDIN
NAME (Please type or print)

Lee Noldin
Signature

STAFF MANPOWER DIVISION OFFICER
Title

26 JAN 94
Date

STAFF MANPOWER
Division

ADMIN/PERS MANAGEMENT
Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL # of pages ▶

To SSC	From NTC Dorothy Marlow
Dept./Agency ATTN: LEE NOLAN	Phone # 688-2682
Fax # 2162	Fax # 688-4945

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

01/26/94

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

RTC GREAT LAKES (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

0763A (primary) 41455 42085 _____

	On Board, 1 JAN 94*	(Proposed changes to AMD) Authorized, 30 SEP 94 (FY94)
Officer	28	42
Enlisted	446	841
Appropriated Fund Civilian	4	9

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : X

BRAC-95 CERTIFICATION

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

CAPT W. O. KING JR.
NAME (Please type or print)

Signature

COMMANDING OFFICER
Title

26 JAN 94
Date

Division

Department

Post-it™ brand fax transmittal memo 7671 | # of pages ▸

To NTC Mgmt Service	From RTC
Co.	Co.
Dept. Attn: Dorthy Harlow	Phone # 4962
Fax # 4416	Fax #

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

U. S. NAVY BRIG, GREAT LAKES (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

31843 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	01	01
Enlisted	32	29
Appropriated Fund Civilian	01	01

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

J. L. FRAINIER, LCDR, USN
NAME (Please type or print)

J. Frainier, LCDR USN
Signature

COMMANDING OFFICER
Title

26 JANUARY 1994
Date

Division

Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL # of pages ▶

To LCDR FRAINIER	From NTC PNCM Banks
Dept./Agency NAVY BRIG	Phone # 688-2682
Fax # 6846	Fax # 688-4416

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

REPRODUCED AT GOVERNMENT EXPENSE
DEPARTMENT OF THE NAVY
COPIER
9396

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

TRANSPERSU GREAT LAKES, IL (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

66176 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	3	3
Enlisted	38	35
Appropriated Fund Civilian	2	3

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

V. C. MEIEROTTO
NAME (Please type or print)

Signature

COMMANDING OFFICER
Title

26 January 1994
Date

Division

Department

OPTIONAL FORM 99 (7-90)
FAX TRANSMITTAL
# of pages ▶ 1

To LNC BELL	From NTC PNCM Banks
Dept./Agency TPU	Phone # 688-2682
Fax # 5977	Fax # 688-4416

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

Construction Battalion unit 401 (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

66446 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	1	1
Enlisted	73	45
Appropriated Fund Civilian	Ø	Ø

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

George A Staples EDCM(SCW)
NAME (Please type or print)

George A Staples
Signature

ADIC
Title

26 Jan 94
Date

CBU-401
Division

Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL | # of pages ▶ 1

To: CBU-401 | From: NTC Dorothy Marlow
Dept./Agency: MASTER CHIEF STAPLES | Phone #: 688-2682

DEPARTMENT OF THE NAVY COPIER 9396 REPRODUCED AT GOVERNMENT EXPENSE

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

TRANSPERSU GREAT LAKES IL (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

32458 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	0	0
Enlisted	43	420
Appropriated Fund Civilian	0	0

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

V. C. MEIEROTTO
NAME (Please type or print)

Signature

COMMANDING OFFICER
Title

26 Jan 94
Date

Division

Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL # of pages ▶ 1

To: YNC BELL	From: NTC PNCM Banks
Dept./Agency: TPU	Phone #: 688-2682
Fax #: 5977	Fax #: 688-4416

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

This BRAC data call has an extremely short turnaround time -- we need your response by 1500, 26 January, i.e., today. Responses may be faxed to 688-4416 or hand carried to Building 1, Room M-22 (NTC Management Services (SP)). Additional information is available via X2682; all personnel have been briefed to provide assistance. Please provide the following information, including the BRAC certification signature block.

STUDENT INFORMATION -- ON BOARD, 1 JAN 94

REPORTING ACTIVITY COMPONENT COMMANDS with STUDENTS

	ENLISTED	OFFICER
SERVICE SCHOOL COMMAND	3279	0
RECRUIT TRAINING COMMAND	6053	0

TENANT ACTIVITIES with STUDENTS

NAVAL HOSPITAL CORPS SCHOOL	815	0

BRAC-95 CERTIFICATION

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

GLENDA L. BAKER
NAME (Please type or print)

Glenda L. Baker
Signature

SUPV. MANAGEMENT ANALYST
Title

1-26-94
Date

Division

MANAGEMENT SERVICES
Department

NAVAL TRAINING CENTER
Activity

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

This BRAC data call has an extremely short turnaround time -- we need your response by 1500, 26 January, i.e., today. Responses may be faxed to 688-4416 or hand carried to Building 1, Room N-22 (NTC Management Services (SF)). Additional information is available via X2682; all personnel have been briefed to provide assistance. Please provide the following information, including the BRAC certification signature block.

Command/Activity Name (to be used in future BRAC documents/data calls) :

NAVY EXCHANGE, GREAT LAKES (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

39224 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	0	0
Enlisted	0	0
~~Appropriated Fund~~ Civilian Non-Appropriated Fund	658	700

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

E. D. CLARK
NAME (Please type or print)

Signature

PERSONNEL MANAGER
Title

1/26/94
Date

NAVY EXCHANGE
Division

PERSONNEL
Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL

# of pages ▶ 1

To Emily Mangeau	From NTC Sandy Zinke
Dept./Agency NAVY EXCHANGE	Phone # 688-2682
Fax # 9-578-6301	Fax # 688-4416

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

NAVAL HOSPITAL, GREAT LAKES (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

00211 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	178	224
Enlisted	675	931
Appropriated Fund Civilian	284	295

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

C. R. DE KREY, CAPT, MSC, USN
NAME (Please type or print)

Signature

COMMANDING OFFICER
Title

1/26/94
Date

Division

Department

OPTIONAL FORM 99 (7-90)
FAX TRANSMITTAL
# of pages ▶ 1
To CDR McGinnis
Dept. NTC Carrie
Dept./Agency NAVHOSP
Phone # 688-2682
Fax # 2856
Fax #

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

Naval Hospital Corps School, Great Lakes, Il (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

0620A (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	32	34
Enlisted	122	127
Appropriated Fund Civilian	9	9

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

D. C. COLLINS
NAME (Please type or print)

D C Collins
Signature

LTJG, MSC, USN
Title

26 JANUARY 1994
Date

Resource Management
Division

Head, Resource Management
Department

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

NRTD Great LAKES IL (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

33,257 (primary) 48496

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	1	1
Enlisted	18	9
Appropriated Fund Civilian	9	18

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : ✓

BRAC-95 CERTIFICATION

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

CAROL S FLYNN
NAME (Please type or print)

Carol S Flynn
Signature

OFFICER IN CHARGE
Title

26 Jan 94
Date

Division

COMMUNICATIONS
Department

Post-it brand fax transmittal memo 7671 | # of pages ▸ 1

To Lt Greeley	From Nancy
Co	Co. NCTD
Dept	Phone #
Fax #	Fax #

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

NJROTC AREA MANAGER, AREA NINE (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

35108 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	1	1
Enlisted	1	1
Appropriated Fund Civilian		

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

C. A. PIERCE
NAME (Please type or print)

Signature

NJROTC AREA MANAGER
Title

26 Jan 94
Date

Division

Department

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Both activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

U.S. Navy Band Great Lakes (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

35406 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	1	1
Enlisted	36	39
Appropriated Fund Civilian	Ø	Ø

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

M. E. MITCHELL, LT, USN
NAME (Please type or print)

M. E. Mitchell
Signature

Director
Title

26 Jan 94
Date

Division

Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL

# of pages ▶ 1

To DIRECTOR	From NTC - PNCM Banks
Dept./Agency NAVY BAND	Phone # 688-2682
Fax # 2796	Fax # 688-4416

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

NETPMSA UNIT GREAT LAKES (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

35577 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	0	0
Enlisted	0	0
Appropriated Fund Civilian	5	5

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

THOMAS F. STANCATO
NAME (Please type or print)

Signature

SITE DIRECTOR
Title

1/26/94
Date

Division

OPTIONAL FORM 99 (7-90)
FAX TRANSMITTAL

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

NAVSECGRU FIELD OFFICE, GT LKS (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

42813 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	0	0
Enlisted	0	0
Appropriated Fund Civilian	4	7

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

T. J. BALLOWE
NAME (Please type or print)

Signature

RESIDENT IN CHARGE
Title

26 JAN 1994
Date

NAVAL SECURITY GRUP FIELD OFFICE
Division

GREAT LAKES, IL
Department

T.O

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL

# of pages ▶ 1

To mrs. Wesley	From NTC-LuAnn Whittington
Dept./Agency NAVSECGR Field Off	Phone # 688-2682
Fax # 2991	Fax # 688-3277

NAVSECGRU FO GT LAKES TEL No.708-688-2991

Jan 26,94 9:27 No.001 P.01

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

NCIS RESIDENT AGENCY

(30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

42919 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	0	0
Enlisted	0	0
Appropriated Fund Civilian	15	16

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

JAMES J. BAKER
NAME (Please type or print)

James J Baker
Signature

SPECIAL AGENT IN CHARGE
Title

26 JANUARY 1994
Date

GREAT LAKES, IL

Division
NAVAL CRIMINAL INVESTIGATIVE SERVICE
MIDEWEST FIELD OFFICE

Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL # of pages ▶ 1

To BECKY	From NTC Sandy Zinkel
Dept./Agency NIS	Phone # 688-2682
Fax # 2636	Fax # 688-2235

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

NAVY ABSENTEE COLLECTION UNIT (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

N43296 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	00	00
Enlisted	16	27
Appropriated Fund Civilian	00	00

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

JOHN D. LANGDON
NAME (Please type or print)

FOR J.D. LANGDON
Signature

ACPOIC
Title

1-26-94
Date

Division

Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL

# of pages ▶

To BRC Area/AOD	From NTC Luana Whittington
Dept/Agency NACU	Phone # 688-2682
Fax # ~~7845~~ 6745	Fax # 688-3277

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

COMNAVRESCRUITCOMDET2 (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical mix of UICs) :

47764 (primary)

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	4	4
Enlisted	20	24
Appropriated Fund Civilian	2	2

*Where applicable, on board info provided for the 31 DEC 93 Quarterly Population Report by Activity.

To receive a follow-up official correspondence tasking, check here : ___

BRAC-95 CERTIFICATION

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

CTRCM R. S. Evans
Name (Please type or print)

R S Evans
Signature

CMC
Title

26 Jan 94
Date

Division

Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL # of pages ▶ 1

To SP	From CTRCM EVANS
Dept/Agency NTC MAN. SERV. (SP)	Phone # 2552
Fax # 4416	Fax # 2005

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

NR SECGRU PROGREP GREAT LAKES (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

47977 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	1	1
Enlisted	2	2
Appropriated Fund Civilian	1	1

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : XX

BRAC-95 CERTIFICATION

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

GERALD W. PEETERS
NAME (Please type or print)

Signature

CDR, USNR
Title

26 JANUARY 1994
Date

NR SECGRU PROGREP
Division

Department

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

NETPMSA/NAVY CAMPUS ED CENTER (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

~~493~~/2 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	Ø	
Enlisted	1	1
Appropriated Fund Civilian	3	3

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

HENRY F FISHER JR
NAME (Please type or print)

Signature

SENIOR EDUCATION SPECIALIST
Title

1/26/94
Date

GREAT LAKES FIELD OFFICE
Division

NAVY CAMPUS
Department

Post-It™ brand fax transmittal memo 7671 | # of pages ▸

To LuAnn Whittington	From H. Fisher
Co. NTC Mgmt Svcs	Co. Navy Campus
Dept.	Phone # 4836
Fax # 3277	Fax # 5339

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

NAWC TSD IN-SERVICE ENGRG OFFICE (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

61339 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer		
Enlisted		
Appropriated Fund Civilian	2	2

*Where applicable, an based data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

LAURIE A. KEISTER
NAME (Please type or print)

Laurie A. Keister
Signature

BUSINESS & Financial Mgr
Title

26 Jan 1994
Date

Division
SURFACE PROGRAM DIRECTORATE

Department
COMMANDING OFFICER
NAVAL AIR WARFARE CENTER
TRAINING SYSTEMS DIVISION
CODE PDSB
12350 RESEARCH PARKWAY
ORLANDO, FL 32826-3224

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL # of pages ▸ 1

To CARRIE LONG	From LAURIE KEISTER
Dept./Agency NTC GREAT LAKES	Phone # 960-4171
Fax # 792-4416	Fax # 960-4180

NSN 7540-01-317-7368 5089-101 GENERAL SERVICES ADMINISTRATION

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

NAVY RECRUITING AREA FIVE (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

62915 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	12	14
Enlisted	18	20
Appropriated Fund Civilian	6	7

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : X

BRAC-95 CERTIFICATION

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

R. H. STEWARD
NAME (Please type or print)

R H Steward
Signature

ADMINISTRATIVE OFFICER
Title

26 JAN 94
Date

NAVCRUITAREAFIVE
Division

ADMIN
Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL

# of pages ▶

To Chief Steward
Dept./Agency Recruit Area 5
Fax # 3392

From NTC LuAnn Whittington
Phone # 688-2682
Fax # 688-3277 / 4416

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

~~Selective Serv Syst~~ Region III, Selective Serv Sys (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

N63000 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	2	3
Enlisted	0	0
Appropriated Fund Civilian	8	8

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

LtCol Ronald V. Meilstrup, USAFR
NAME (Please type or print)

Ronald V. Meilstrup
Signature

Acting Region Director
Title

1-26-94
Date

Selective Service System
Division

Region III
Department

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

Selective Service System/DMC (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

64083 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	0	0
Enlisted	0	0
Appropriated Fund Civilian	74	95

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

Karleen Thomas
NAME (Please type or print)

Karleen Thomas
Signature

Administrative Officer
Title

1/26/94
Date

Selective Service System
Division

Data Management Center
Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL # of pages ▶ 1

To Karleen Thomas	From NTC Sandy Zinkel
Dept./Agency SEL SEU DM	Phone # 688-2682
Fax # 4747	Fax # 688-4235

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

NAVY PUBLIC WORKS CENTER (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

65113 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	12	13
Enlisted	-0-	-0-
Appropriated Fund Civilian	596	613

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

DAN MEYER
NAME (Please type or print)

Dan Meyer
Signature

MANAGEMENT ANALYST
Title

1/26/94
Date

Division

MANAGEMENT DEPARTMENT
Department

OPTIONAL FORM 99 (7-90)

Post-it™ brand fax transmittal memo 7671 | # of pages ▸ 1

To NTC PNCM BANKS	From DAN MEYER
Co. NTC	Co. PWC
Dept.	Phone # 688-2177
Fax # 688-4416	Fax # 688-4845

BRAC-95 DATA CALL #1

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Command/Activity name (to be used in future BRAC documents/data calls) :

NAVAL DENTAL RESEARCH INSTITUTE (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

65786 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	8	7
Enlisted	13	15
Appropriated Fund Civilian	10	16

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

LCDR P. F. DUBOSE-LARDY, MSC USN
NAME (Please type or print)

Signature

HEAD, RESEARCH SUPPORT DEPARTMENT
Title

26 Jan 94
Date

Division

Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL # of pages ▶ 1

To NTC, Carrie L.	From M. Portis
Dept./Agency	Phone # 5647
Fax # 4416	Fax # 4279

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTR.

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

NAVRESREDCEN GREAT LAKES, IL (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

66231 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	6	6
Enlisted	51	51
Appropriated Fund Civilian	1	1

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

G. D. KAUFMAN, CAPT
NAME (Please type or print)

Signature

COMMANDING OFFICER
Title

26 JAN 94
Date

Division

Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL # of pages ▶ 1

To SN Groves
Dept./Agency NAVRESREDCEN

From MC LuAnn Whittington
Phone # 688-2682

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

NAVMARCORPS MARS GREAT LAKES IL (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

67797 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	0	0
Enlisted	1	1
Appropriated Fund Civilian	N/A	N/A

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : XXX

BRAC-95 CERTIFICATION

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

Todd D. Bilant, RMC(sw), USN
NAME (Please type or print)

Director, Navy-Marine Corps MARS
Region Four, Great Lakes, IL
Title

N/A
Division

N/A

Todd D. Bilant
Signature

26 Jan 94
Date

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

Naval Dental Center, Great Lakes, IL (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

68326 (primary) 43830 44542 43831

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	54	118
Enlisted	142	194
Appropriated Fund Civilian	29	55

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : X

BRAC-95 CERTIFICATION

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

Roxanne Harris
NAME (Please type or print)

R Harris
Signature

Head, Administrative Services Department
Title

26 Jan 94
Date

Division

Department

Post-it™ brand fax transmittal memo 7671 | # of pages ▸ 1

To NTC MGMT SVCS	From DTCS (SW) Harris
Co.	Co. NDC GLAKES
Dept.	Phone # 688-5675

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

NAVRESREDCOMREG THIRTEEN (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

68330 (primary) 41895 _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	11	12
Enlisted	22	25
Appropriated Fund Civilian	22	24

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

J. W. PANDZIK, CDR, USNR
NAME (Please type or print)

X [signature]
Signature

CHIEF OF STAFF
Title

1-26-94
Date

_____
Division

_____
Department

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

NAVAL LEGAL SERVICE OFFICE, GREAT LAKES (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

65369 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	10 8	14
Enlisted	9	5
Appropriated Fund Civilian	7	~~4~~ 6

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

SMITH, ANTHONY C.
NAME (Please type or print)

Anthony C. Smith
Signature

ADMIN OFFICER / CC
Title

1/26/94
Date

~~ADMIN~~
Division

Admin
Department

31556 NAVMARTRIJUDAC (ON BD) - 1 (AUTH) 1

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

NAVY DATA AUTOMATION FACILITY (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

68579 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	-0-	-0-
Enlisted	-0-	-0-
** Appropriated Fund Civilian	22	-0-

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : XX

BRAC-95 CERTIFICATION

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

R. L. JONES
NAME (Please type or print)

R. L. Jones
Signature

DIRECTOR
Title

26 JANUARY 1994
Date

Division

Department

** DEFENSE BUSINESS OPERATION FUND (DBOF)

OPTIONAL FORM 99 (7-90)

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL # of pages ▶ 1

To: Rick Banks	From: Phillis
Dept./Agency: NTC	Phone #: 3733
Fax #: 4416	Fax #: 6964

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

PERSUPPACT GREAT LAKES IL (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

68598 (primary) 43101 43102 43106

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	8	9
Enlisted	104	159
Appropriated Fund Civilian	185	199

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

S. M. L. HURLEY
NAME (Please type or print)

Signature

Executive Officer
Title

26 Jan 94
Date

688-3359, ext. 202
Division

PERSUPPACT GREAT LAKES IL
Department

OPTIONAL FORM 99 (7-90)

Post-it™ brand fax transmittal memo 7671 | # of pages ▸ 1

To Sandy Zinkel	From Linda Schaefer
Co. NTC	Co. PSA
Dept.	Phone # 3399 X 233
Fax # 4235	Fax # 5419

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

NAVY DRUG SCREENING LABORATORY (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

N68849 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	3	3
Enlisted	3	5
Appropriated Fund Civilian	52	60

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

JAMES F. CROFTON
NAME (Please type or print)

Signature

COMPTROLLER
Title

26 Jan 96
Date

Resource Management
Division

Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL

# of pages ▶

To Tina Robin	From NTC Carrie Long
Dept./Agency DrugLab	Phone # 688-2682
Fax # 5513	Fax # 688-4416

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

MEDDEN AFFAIRS (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

68903 (primary) 68092 47007 _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	7	7
Enlisted	15	12
Appropriated Fund Civilian	56 (3 temps)	56

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

J. E. SHEPHERD, CAPT, MSC, USN
NAME (Please type or print)

J E Shepherd
Signature

OFFICER IN CHARGE
Title

26 Jan 94
Date

Division

Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL # of pages ▶ 1

To LT Clearwood / Mrs Cochran	From NTC Carrie Lo
Dept./Agency ONDA	Phone # 688-2682
Fax # 3905	Fax # 688-4416

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :
EFA MIDWEST, Great Lakes
Engineering Field Activity Midwest, Great Lakes (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

N68950 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	9	9
Enlisted		
Appropriated Fund Civilian	33	42

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

ELIZABETH DYE
NAME (Please type or print)

Elizabeth Dye
Signature

RESOURCE MANAGER
Title

1-26-94
Date

EFA MIDWEST
Division

Department

OPTIONAL FORM 99 (7-90)
FAX TRANSMITTAL
# of pages ▶

To Beth Dye	From NTC Sandy Zinkel
Dept./Agency ENG FIELD ACT MIDWEST	Phone # 688-2682
Fax # 2744	Fax # 688-4235

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

M.C.A.C.U. GREAT LAKES, IL. (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

54008 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	Ø	Ø
Enlisted	10	9 possibly as many as 14
Appropriated Fund Civilian	Ø	Ø

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

B.D. SEALS
NAME (Please type or print)

B. D. Seals
Signature

SNCOIC, MCACU. GREAT LAKES, IL.
Title

26 JAN 94
Date

Division

Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL

# of pages ▶ 1

To MACU	From NTC Dorothy Nardau
Dept./Agency OFFICER IN CHARGE	Phone # 688-2682
Fax # 4243	Fax # 688-4945

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

Great Lakes Veterinary Services (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

EG11ML37 (primary) EG11ML4A EG11ML40 EG11ML38

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	2	2
Enlisted	17	18
Appropriated Fund Civilian	1	1

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

Dean W. Scott — NAME (Please type or print)

Dean W. Scott, CPT — Signature

Chief, Great Lakes Branch Veterinary Services — Title

26 Jan 94 — Date

Division

Great Lakes Branch Veterinary Services — Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL

# of pages ▶ 1

To: VET SVCS

Dept./Agency: ATTN: CAPT SCOTT

Fax # 3256

From: NTC Dorothy Marlow

Phone # 688-2682

Fax # 688-4945

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

Defense Reutilization/Mktg Ofc (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

SX1345 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	0	0
Enlisted	0	0
Appropriated Fund Civilian	12	14

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : X

BRAC-95 CERTIFICATION

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

Carrie M. Clark
NAME (Please type or print)

Carrie M. Clark
Signature

Acting Chief, DRMO Great Lakes
Title

26 January 1994
Date

Division

DRMO-Great Lakes
Department

OPTIONAL FORM 99 (7-90) 0540

FAX TRANSMITTAL # of pages ▶

To ~~DRMO~~ CARRIE CLARK	From NTC Sandy Zinkel
Dept./Agency DRMO	Phone # 688-2682
Fax # 2510	Fax # 688-4235

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

This BRAC data call has an extremely short turnaround time -- we need your response by 1500, 26 January, i.e., today. Responses may be faxed to 688-4416 or hand carried to Building 1, Room M-22 (NTC Management Services (SP)). Additional information is available via X2692; all personnel have been briefed to provide assistance. Please provide the following information, including the BRAC certification signature block.

Command/Activity Name (to be used in future BRAC documents/data calls) :

HQ U.S. MILITARY ENTRANCE PROCESSING COMMAND (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

41623 (primary) 41625 45566

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	48	46
Enlisted	69	65
Appropriated Fund Civilian	200	215

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

DIETER WENDELKEN
NAME (Please type or print)

Dieter Wendelken
Signature

LOG MGMT SPEC
Title

1/26/94
Date

MATERIEL SERVICES
Division

CAPITAL RESOURCES
Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL # of pages ▶

To MEPCOM	From NTC Dorothy Marlow
Dept./Agency STAFF Sergeant Freeze	Phone # 688-2682
Fax # 2740	Fax # 688-4945

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

DeCA Great Lakes Commissary (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

49108 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	Ø	Ø
Enlisted	19	17
Appropriated Fund Civilian	36	50

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

JULIUS J. CULLEN
NAME (Please type or print)

FOR M Turner, SHC, DCSO
Signature

COMMISSARY OFFICER
Title

1-26-94
Date

Division

Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL # of pages ▶

To Commissary	From NTC Dorothy Marlow
Dept./Agency ATTN: GLORIA	Phone # 688-2682
Fax 689-8200	Fax # 688-4945

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

Defense Accounting Office-CL (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

60956 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	1	0
Enlisted	0	0
Appropriated Fund Civilian	164	164

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

D. S. CURRY, CAPT, SC, USN
NAME (Please type or print)

Signature

Director
Title

1/26/94
Date

DAO-CL
Division

Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL

# of pages ▶

To Nell Berry

From DFC LuAnn Whittington

Dept./Agency DFAS

Phone # 688-3192

Fax # 688

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

Defence Printing Service OFF (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

62700 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	0	0
Enlisted	0	0
Appropriated Fund Civilian	24	24

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

R. J. WOLFF
NAME (Please type or print)

Signature

Director
Title

1/26/94
Date

Division

Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL # of pages ▶

To Wendy	From NTC Sandy Zinke
Dept./Agency Defense Printing	Phone # 688-2682
Fax # 3725	Fax # 688-4235

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

DEFENSE INVESTIGATIVE SERVICE (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

68186 (primary) _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer		
Enlisted		
Appropriated Fund Civilian	4	6

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

NANCI ROSENBERGER
NAME (Please type or print)

Nanci Rosenberger
Signature

SPECIAL AGENT IN CHARGE
Title

26 JAN 94
Date

DOD - DEFENSE INVESTIGATIVE SERVICE
Division

CHICAGO FIELD OFFICE (D32CH)
Department (312) 353-8020
(708) 688-3685

OPTIONAL FORM 99 (7-90)
FAX TRANSMITTAL # of pages ▶ 1

To NTC Management Srv. Dept./Agency	From Nanci - DIS
	Phone # 312-353-8020
Fax # 688-4416	Fax # 312-886-9063

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

US POSTAL SERVICE (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

16-5736 (primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer		
Enlisted		
Appropriated Fund Civilian	15	15

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

DUANE BRACEWELL
NAME (Please type or print)

Signature

BRANCH MANAGER
Title

1-26-94
Date

US POSTAL SERVICE
Division

Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL # of pages ▶ 1

To POST OFFICE	From NTC Dorothy Marlow
Dept./Agency ATTN: DWAYNE	Phone # 688-2682
Fax # BLDG 112	Fax # 688-4945

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

Great Lakes Co-Op Preschool Inc (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

_____(primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	N/A	N/A
Enlisted	N/A	N/A
Appropriated Fund Civilian	N/A	N/A

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

Tammy Samuelson
NAME (Please type or print)

Tammy Samuelson
Signature

Secretary
Title

Jan. 26, 1994
Date

Division

Department

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

SATO TRAVEL, INC. (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

N/A (primary) N/A N/A

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	N/A	N/A
Enlisted	N/A	N/A
Appropriated Fund Civilian	N/A	N/A

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : ____

BRAC-95 CERTIFICATION

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

LU JEAN GRAYBILL SOCHA
NAME (Please type or print)

Signature

MANAGER
Title

1-26-94
Date

N/A
Division

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL # of pages ▶ 1

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

TRAVEL SERVICES GROUP (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

_____(primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer	N/A	N/A
Enlisted	N/A	N/A
Appropriated Fund Civilian	N/A	N/A

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

Karl Pasquale
NAME (Please type or print)

Karl Pasquale
Signature

Manager
Title

1-26-94
Date

Division

Travel Services
Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL

# of pages ▶ 1

To KARI	From NTC PNCM Banks
Dept./Agency TVL SERVICES GRP	Phone # 688-2682
Fax # 7-473-5757	Fax # 688-4416

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

BRAC-95 DATA CALL #1

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Command/Activity Name (to be used in future BRAC documents/data calls) :

USO of Illinois, Inc. (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

_____(primary) _____ _____ _____

	On Board, 1 JAN 94*	Authorized, 30 SEP 94 (FY94)
Officer		
Enlisted		
Appropriated Fund Civilian		

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : ✓

BRAC-95 CERTIFICATION

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

Melinda Tyler
NAME (Please type or print)

Melinda Tyler
Signature

Director, Great Lakes USO
Title

Jan 26, 1994
Date

Division

Department

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL # of pages ▶

To Malinda Tyler From NTC PNCM Banks

Dept./Agency USO Phone # 688-2682

TAB C

BRAC-95 DATA CALL #1

This general information data call, the first of the 1995 base realignment process, is designed to provide the Base Structure Evaluation Committee (BSEC) with a complete picture of each shore facility's infrastructure. Host activities are responsible for totaling the personnel numbers for all of their tenant commands, even if the tenant activity has been asked to separately report the data. The tenant activity list includes all shore commands and activities, active or reserve, DOD or non-DOD (including commercial entities).

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Command/Activity Name (to be used in future BRAC documents/data calls) :

Naval Training Center (30 ltr+space maximum)

UIC(s) (plural if more than one UIC is included in the data reported/the primary UIC will be utilized in the numerical sort of UICs) :

00210 (primary) 35406 66797 48634 68108 30612 39224

	On Board, 1 JAN 94*	**Authorized, 30 SEP 94 (FY94)**
Officer	34	34
Enlisted	347	336
Appropriated Fund Civilian	372	325

*Where applicable, on board data provided for the 31 DEC 93 Quarterly Population Report may be utilized.

To receive a follow-up official correspondence tasking, check here : _____

BRAC-95 CERTIFICATION

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

Glenda L. Baker
NAME (Please type or print)

Glenda L. Baker
Signature

Supv. Management Analyst
Title

1-26-94
Date

n/a
Division

Management Services
Department

UIC	COMMAND	AUTHORIZED--30 SEP 94 NON-STUDENT OFFICER	ENLISTED	CIVILIAN
N00211	NAVAL HOSPITAL, GREAT LAKES	224	931	295
N0620A	NAVHOSPCORPSCOL, GLAKES	34	127	9
N31556	NAVMARTRIJUDAC	1	0	0
N33287	NCTD GREAT LAKES, IL	1	9	8
N35108	NJROTC AREA MANAGER, AREA NINE	1	1	0
N35406	U.S. NAVY BAND, GREAT LAKES	1	39	0
N35577	NETPMSA UNIT GREAT LAKES	0	0	5
N42813	NAVSECGRU FIELD OFFICE GLAKES	0	0	7
N42919	NCIS RESIDENT AGENCY	0	0	16
N43296	NAVY ABSENTEE COLLECTION UNIT	0	27	0
N47764	COMNAVRESCRUITCOMDET2	4	24	2
N47977	NR SECGRU PROGREP GREAT LAKES	1	2	1
N49312	NAVY CAMPUS EDUCATION CENTER	0	1	3
N61339	NAWC TSD IN-SERV ENGRG OFFICE	0	0	2
N62915	NAVY RECRUITING AREA FIVE	14	20	7
N63000	REGION III, SELECTIVE SERV SYS	3	0	8
N64083	SELECTIVE SERVICE SYSTEM/DMC	0	0	95
N65113	NAVY PUBLIC WORKS CENTER	13	0	613
N65786	NAVAL DENTAL RESEARCH INSTITUTE	7	15	16
N66231	NAVRESREDCEN, GREAT LAKES, IL	6	51	1
N67797	NAVMARCORPS MARS GREAT LAKES	0	1	0
N68326	NAVAL DENTAL CENTER, GLAKES	118	194	55
N68330	NAVRESREDCOMREG THIRTEEN	12	25	24
N68369	NAVAL LEGAL SERVICE OFFICE	14	5	6

UIC	COMMAND	AUTHORIZED -- 30 SEP 94 OFFICER	NON-STUDENT ENLISTED	CIVILIAN
N00210	NAVAL TRAINING CENTER*	29 ~~34~~	221 ~~336~~	~~325~~ ~~472~~ 322
N0580A	SERVSCOLCOM NTC GREAT LAKES	34 ~~30~~	747 [redacted] ~~831~~	~~69~~ ~~53~~ 51
N0763A	RTC GREAT LAKES	29 ~~42~~	578 ~~841~~	~~9~~ ~~28~~ 18
N31843	U.S. NAVY BRIG, GREAT LAKES	1	30 ~~29~~	1
N66176	TRANSPERSU GREAT LAKES IL	3	33 ~~35~~	✓ 3
N66446	CBU-401	1	44 ~~45~~	0
	TOTAL	97 ~~111~~	1653 ~~2117~~	~~407~~ ~~498~~ 456

* DOES NOT INCLUDE NEX, PWC, BAND

PA
CNTT N7
2/2/94

REPORTING ACTIVITY TRANSIENTS

N32458	TRANSPERSU GREAT LAKES IL	0	420	0

Command: **NTC Great Lakes**

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

2/10/94
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

DATA CALL ONE

NTC GREAT LAKES

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

FEB 1984
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

RADM Mack C. Gaston
Commander
Naval Training Center, Great Lakes

Signature
28 January 1994

Document Separator

256

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:	Naval Training Center, Great Lakes, IL
UIC:	N00210
Major Claimant:	Chief Naval Education and Training (CNET)

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:	$28,964

Source of Data (1.a. Salary Rate): DCPDS as of 1 JUL 94. 2.6% increase 1995, 2.8 increase 1996 (election yr)

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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			
Lake	IL	12,012	822	~~94.94~~ 95	15	30
Cook	IL	76	89	~~.12~~ 1.22	26	45
McHenry	IL	13	11	~~.17~~ .18	40	60
Kenosha	WI	128	164	~~1.4~~ 2.16	24	43
Racine	WI	11	21	~~.23~~ .24	32	55
Other	IL	39	8	.34 .35	N/A	N/A
Other	WI	58	4	.45	N/A	N/A
Other	U.S.	54	0	.40	N/A	N/A
		12,391	1,119(13,510)	= 100%		

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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: Lake and Cook counties in Illinois.

Source of Data (1.b. 1) & 2) Residence Data): 1) DCPDS as of 1 JUL 94 (civilians)., SDS for Military Data. 2) Naval Public Works Center, Housing Office.

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ECONOMIC AND COMMUNITY INFRASTRUCTURE 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)
Chicago, IL	Cook	35

Source of Data (1.c. Metro Areas): Rand McNally Map, 1994

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	1	.1
20 - 24 Years	17	1.5
25 - 34 Years	217	19.4
35 - 44 Years	361	32.3
45 - 54 Years	343	30.6
55 - 64 Years	160	14.3
65 or Older	20	1.8
TOTAL	1119	100 %

Source of Data (1.d.) Age Data): DCPDS as of 1 JUL 94.

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	1	.1
9th through 11th Grade	14	1.3
12th Grade or High School Equivalency	728	65.1
1-3 Years of College	185	16.5
4 Years of College (Bachelors Degree)	117	10.4
5 or More Years of College (Graduate Work)	74	6.6
TOTAL	1119	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.)	11
Associate Degree	46
Bachelor Degree	119
Masters Degree	55
Doctorate	10

Source of Data (1.e.1) and 2) Education Level Data): DCPDS as of 1 JUL 94.

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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	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	8	.7
3e. Other Manufacturing not included in 3a. through 3d.	various	0	0
Sub-Total 3a. through 3e.	20-39	8	.7
4. Transportation/Communications/Utilities	40-49		

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
4a. Railroad Transportation	40	0	0
4b. Motor Freight Transportation & Warehousing (includes supply services)	42	66	5.9
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	9	.8
4f. Communications	48	11	1.0
4g. Utilities	49	0	0
Sub-Total 4a. through 4g.	40-49	86	7.7
5. Services	70-89		
5a. Lodging Services	70	19	17
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	11	1.0
5d. Automotive Repair and Services	75	2	.2
5e. Other Misc. Repair Services	76	0	0
5f. Motion Pictures	78	0	0
5g. Amusement and Recreation Services	79	10	.9
5h. Health Services	80	55	4.9
5i. Legal Services	81	3	.3

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
5j. Educational Services	82	64	5.7
5k. Social Services	83	11	1.0
5l. Museums	84	0	0
5m. Engineering, Accounting, Research & Related Services (includes RDT&E, ISE, etc.)	87	100	8.9
5n. Other Misc. Services	89	~~653~~ 657	~~58.3~~ 58.7
Sub-Total 5a. through 5n.:	70-89	~~928~~ 932	~~81.2~~ 83.3
6. Public Administration	91-97		
6a. Executive and General Government, Except Finance	91	0	0
6b. Justice, Public Order & Safety (includes police, firefighting and emergency management)	92	91	8.1
6c. Public Finance	93	0	0
6d. Environmental Quality and Housing Programs	95	2	.2
Sub-Total 6a. through 6d.		93	8.3
TOTAL		1119	100 %

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Source of Data (1.f.) Classification By Industry Data): DCPDS as of 1 JUL 94.

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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	264	23.6
2. Professional Specialty		
2a. Engineers	18	1.6
2b. Architects and Surveyors	3	.3
2c. Computer, Mathematical & Operations Research	1	.1
2d. Life Scientists	0	0
2e. Physical Scientists	3	.3
2f. Lawyers and Judges	1	.1
2g. Social Scientists & Urban Planners	0	0
2h. Social & Recreation Workers	5	.5
2i. Religious Workers	0	0
2j. Teachers, Librarians & Counselors	11	1.0
2k. Health Diagnosing Practitioners (Doctors)	1	.1

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Occupation	Number of Civilian Employees	Percent of Civilian Employees
2l. Health Assessment & Treating(Nurses, Therapists, Pharmacists, Nutritionists, etc.)	9	.8
2m. Communications	10	.9
2n. Visual Arts	15	1.3
Sub-Total 2a. through 2n.:	~~341~~ 77	~~30.6~~ 6.9
3. Technicians and Related Support		
3a. Health Technologists and Technicians	1	.1
3b. Other Technologists	153	13.6
Sub-Total 3a. and 3b.:	154	~~13.7~~ 13.8
4. Administrative Support & Clerical	388	~~34.6~~ 34.7
5. Services		
5a. Protective Services (includes guards, firefighters, police)	91	8.1
5b. Food Preparation & Service	0	0
5c. Dental/Medical Assistants/Aides	30	2.7
5d. Personal Service & Building & Grounds Services (includes janitorial, grounds maintenance, child care workers)	35	3.1
Sub-Total 5a. through 5d.	156	13.9
6. Agricultural, Forestry & Fishing	0	0
7. Mechanics, Installers and Repairers	5	~~5.4~~
8. Construction Trades	13	1.1
9. Production Occupations	0	0
10. Transportation & Material Moving	60	5.4

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Occupation	Number of Civilian Employees	Percent of Civilian Employees
11. Handlers, Equipment Cleaners, Helpers and Laborers (not included elsewhere)	2	.2
TOTAL	1119	100 %

Source of Data (1.g.) Classification By Occupation Data): DCPDS as of 1 JUL 94.

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.** 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.

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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:	21
2. Percentage of Military Spouses Who Work Outside of the Home:	****
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:	112 ****
3b. Employed "On-Base" - Non-Appropriated Fund:	318
3c. Employed "Off-Base" - Federal Employment:	****
3d. Employed "Off-Base" - Other Than Federal Employment	****

3a 112 = Military married to Military per admendment 1

**** Data unobtainable - not maitained in any database.

Source of Data (1.h.) Spouse Employment Data): SDS database for married members and Military married to Military, NEX and MWR Human Resources Departments.

Note: Activity has been advised to submit data - obtain via survey or best possible method. Blank lines unacceptable. SH
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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 local community 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	B	B	B
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:			
Water Supply *[1]	A	C	C
Water Distribution *	A	B	B
Energy Supply * [2]	A	A	B
Energy Distribution * [3]	A	A	B
Wastewater Collection *	A	A	A
Wastewater Treatment (See 3.f.)	N/A	N/A	N/A

[1]PWC produces water at Great Lakes. Fort Sheridan water is purchased from Highland Park.

[2]Steam and electric co-generation at Great Lakes.

[3]Steam and electric distribution at Great Lakes, electric and natural gas distribution at Fort Sheridan.

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Category	20% Increase	50% Increase	100% Increase
Storm Water Collection	A	A	A
Solid Waste Collection and Disposal[4]	N/A	N/A	N/A
Hazardous/Toxic Waste Disposal[5]	A	A	A
Recreational Activities	A	A	A

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.

Operating records indicate that PWC will be able to supply water to a 20% increase in population. A 1992 engineering study shows that a 50% or 100% increase in population would result in a shortfall of raw water intake capacity. A 1989 study indicates that at those increased demands, the raw water settling may be inadequate. Increased raw water intake capacity improvements is estimated at $15.0 million. If improvements are needed for the raw water settling, they are estimated at $6.0 million. The basis for 50%/100% increase considered end of BRAC-93 base loading (which with current infrastructure) is supported.

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[4] There are no solid waste disposal sites in the local community.

[5] All hazardous/toxic waste generated at NTC are collected by PWC, Great Lakes and DRMO; 90% of the waste stream is disposed of via hazardous waste disposal contractors. Currently NTC generates approximately 30 tons per year. If a 1200% increase in mission occurred which resulted in 100% increase in hazardous waste generations, this quantity in comparison to the total waste generated in the State of Illinois (6.2 million tons) represents a small fraction of waste generated int he region. Illinois is a net importer of hazardous waste. This means that 152 treatment, storage and disposal sites within the state have a capacity that exceeds the quantity of waste generated in Illinois. The PWC Hazardous Waste management Plan proposes efforts to reduce future hazardous waste generations rates through material substitutions, recycling, and revised operational procedures.

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Source of Data (2.a. 1) & 2) - Local Community Table):

1. Environmental Impact Statement, March 1994.
2. Feasibility Study for Expansion to Basewide Recycling, Great Lakes Naval Training Center, 6 June 1990.
3. Lake County Solid Waste Management Plan, February 1991.
4. IEPA Summary of Annual Reports on Hazardous Waste, 1990 of February 1992.
5. Mark Schultz Navy Public Works Center, Code 900, Environmental Officer.
6. Engineering Study of Basewide Water Systems 1989, Evaluation of Raw Water Intake 1992, D. Caddell, B. Baley, G. Pye, B. Kane, P. Behrens

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:			
Water Supply * [6]	A	A	A
Water Distribution *	N/A	N/A	N/A
Energy Supply [7]	A	A	A
Energy Distribution [8]	A	A	A

[6] PWC produces water at Great Lakes. Fort Sheridan water is purchased from Highland Park.

[7] North Shore Gas Company natural gas supply and Commonwealth Edison electric supply at Great Lakes and Fort Sheridan.

[8] North Shore Gas Company distribution at Great Lakes.

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Category	20% Increase	50% Increase	100% Increase
Wastewater Collection *	N/A	N/A	N/A
Wastewater Treatment	A	A	A
Storm Water Collection	A	A	A
Solid Waste Collection and Disposal	N/A	N/A	N/A
Hazardous/Toxic Waste Disposal (see footnote 5)	A	A	A
Recreation Facilities	A	A	A

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):

1. Environmental Impact Statement, March 1994.
2. Feasibility Study for Expansion to Basewide Recycling, Great Lakes Naval Training Center, 6 June 1990.
3. Lake County Solid Waste Management Plan, February 1991.
4. IEPA Summary of Annual Reports on Hazardous Waste, 1990 of February 1992.
5. Mark Schultz Navy Public Works Center, Code 900, Environmental Officer.
6. Naval Training Center Great Lakes previous response to BRAC 93 Data Call #5.
7. Navy Public Works Center Great Lakes Information in BRAC 93 Data Calls 18 and 27
8. Naval Training Center Great Lakes Master Plan dated September 1986.
9. North Shore Gas Company - Al Barrett; Commonwealth Edison - Bob Albertini; North Shore Sanitary District Contracts; Perry Walcott, Highland Park Water Contract; D. Caddell, G. Pye, B. Baley, B. Kane.

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: 5.71% (Lake County)*

Units for Sale: 1.47% (Lake County)*

*1990 Census data is the only active information currently on file.

Source of Data (3.a. Off-Base Housing): Mr. Don Roos - Lake County Economic Development and Planning Commission, Phone (708) 360-6350

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	Max. Capacity	Current	Max. Ratio	
#1	LAKE	1	1	0	844	N/A	21:1		NO
#3	LAKE	4	1	0	1663	N/A	20:1		NO
#6	LAKE	5	1	0	2831	N/A	19:1		NO
#24	LAKE	1	0	0	395	N/A	17:1		NO
#33	LAKE	1	0	0	260	N/A	20:1		NO
#34	LAKE	3	1	0	1843	N/A	21:1		NO
#36	LAKE	1	0	0	276	N/A	19:1		NO
#37	LAKE	1	2	0	1000	N/A	21:1		NO
#38	LAKE	1	1	0	449	N/A	18:1		NO
#41	LAKE	1	1	0	1936	N/A	*24:1*		NO
#46	LAKE	2	2	0	1626	N/A	20:1		NO
#50	LAKE	2	2	0	3202	N/A	20:1		NO
#56	LAKE	2	2	0	1570	N/A	18:1		NO
#60	LAKE	5	4	1	12185	N/A	20:1		NO
#65	LAKE	2	1	0	856	N/A	16:1		NO
#67	LAKE	4	2	0	1864	N/A	14:1		NO
#68	LAKE	1	0	0	570	N/A	15:1		NO
#70	LAKE	3	2	0	2376	N/A	17:1		NO
#72	LAKE	1	0	0	87	N/A	*7:1*		NO
#73	LAKE	2	3	0	3171	N/A	17:1		NO
#75	LAKE	2	1	0	1568	N/A	23:1		NO
#76	LAKE	2	1	0	861	N/A	17:1		NO
#79	LAKE	1	0	0	769	N/A	18:1		NO

DATA CALL 65
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	Max. Capacity	Current	Max. Ratio	
#1	LAKE	1	1	0	844	N/A	21:1		NO
#3	LAKE	4	1	0	1663	N/A	20:1		NO
#6	LAKE	5	1	0	2831	N/A	19:1		NO
#24	LAKE	1	0	0	395	N/A	17:1		NO
#33	LAKE	1	0	0	260	N/A	20:1		NO
#34	LAKE	3	1	0	1843	N/A	21:1		NO
#36	LAKE	1	0	0	276	N/A	19:1		NO
#37	LAKE	1	2	0	1000	N/A	21:1		NO
#38	LAKE	1	1	0	449	N/A	18:1		NO
#41	LAKE	1	1	0	1936	N/A	19:1		NO
#46	LAKE	2	2	0	1626	N/A	20:1		NO
#50	LAKE	2	2	0	3202	N/A	20:1		NO
#56	LAKE	2	2	0	1570	N/A	18:1		NO
#60	LAKE	5	4	1	12185	N/A	20:1		NO
#65	LAKE	2	1	0	856	N/A	16:1		NO
#67	LAKE	4	2	0	1864	N/A	14:1		NO
#68	LAKE	1	0	0	570	N/A	15:1		NO
#70	LAKE	3	2	0	2376	N/A	17:1		NO
#72	LAKE	1	0	0	87	N/A	20:1		NO
#73	LAKE	2	3	0	3171	N/A	17:1		NO
#75	LAKE	2	1	0	1568	N/A	23:1		NO
#76	LAKE	2	1	0	861	N/A	17:1		NO
#79	LAKE	1	0	0	769	N/A	18:1		NO

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DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

School District	County	Number of Schools			Enrollment		Pupil-to-Teacher Ratio		Does School District Serve Gov't Housing Units? *
		Elementary	Middle	High	Current	Max. Capacity	Current	Max. Ratio	
#95	LAKE	5	2	1	4482	N/A	19:1		NO
#96	LAKE	3	2	0	2907	N/A	20:1		NO
#102	LAKE	2	2	0	2141	N/A	19:1		NO
#103	LAKE	2	2	0	1196	N/A	17:1		NO
#106	LAKE	2	0	0	*181*	N/A	*12:1*		NO
#109	LAKE	4	2	0	2133	N/A	16:1		NO
#112	LAKE	9	2	0	N/A	N/A	N/A		YES
#113	LAKE	0	0	2	2703	N/A	N/A		NO
#114	LAKE	1	1	0	805	N/A	20:1		NO
#115	LAKE	0	0	1	1093	N/A	14:1		NO
#116	LAKE	6	1	1	5197	N/A	20:1		NO
#117	LAKE	0	1	1	1803	N/A	21:1		NO
#118	LAKE	3	1	1	2631	N/A	20:1		NO
#120	LAKE	0	0	1	1133	N/A	15:1		NO
#121	LAKE	0	0	1	1774	N/A	19:1		NO
#124	LAKE	0	0	1	863	N/A	22:1		NO
#125	LAKE	0	0	1	2425	N/A	18:1		NO
#126	LAKE	0	0	1	1934	N/A	19:1		NO
#127	LAKE	0	0	1	841	N/A	16:1		NO
#128	LAKE	0	0	1	2182	N/A	18:1		NO
#187	LAKE	7	1	1	4408	N/A	22:1		YES
#220		8	2	1	6796	N/A	*19:1*		
144 Districts	**COOK**	**1,216 Schools**			**744071 Students**	**N/A**	**19:1**		**NO**
*#34**	COOK	6	1	0	3412	N/A	18:1		YES
#225*	COOK	0	0	3	3763	N/A	20:1		YES

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

School District	County	Number of Schools			Enrollment		Pupil-to-Teacher Ratio		Does School District Serve Gov't Housing Units? *
		Elementary	Middle	High	Current	Max. Capacity	Current	Max. Ratio	
#95	LAKE	5	2	1	4482	N/A	19:1		NO
#96	LAKE	3	2	0	2907	N/A	20:1		NO
#102	LAKE	2	2	0	2141	N/A	19:1		NO
#103	LAKE	2	2	0	1196	N/A	17:1		NO
#106	LAKE	2	0	0	1971	N/A	18:1		NO
#109	LAKE	4	2	0	2133	N/A	16:1		NO
#112	LAKE	9	2	0	N/A	N/A	N/A		YES
#113	LAKE	0	0	2	2703	N/A	N/A		NO
#114	LAKE	1	1	0	805	N/A	20:1		NO
#115	LAKE	0	0	1	1093	N/A	14:1		NO
#116	LAKE	6	1	1	5197	N/A	20:1		NO
#117	LAKE	0	1	1	1803	N/A	21:1		NO
#118	LAKE	3	1	1	2631	N/A	20:1		NO
#120	LAKE	0	0	1	1133	N/A	15:1		NO
#121	LAKE	0	0	1	1774	N/A	19:1		NO
#124	LAKE	0	0	1	863	N/A	22:1		NO
#125	LAKE	0	0	1	2425	N/A	18:1		NO
#126	LAKE	0	0	1	1934	N/A	19:1		NO
#127	LAKE	0	0	1	841	N/A	16:1		NO
#128	LAKE	0	0	1	2182	N/A	18:1		NO
#187	LAKE	7	1	1	4408	N/A	22:1		YES
#220		8	2	1	6796	N/A			
144 Districts	**COOK**	**1,216 Schools**			**744071 Students**	**N/A**	**19:1**		**NO**
#134*	COOK	6	1	0	3412	N/A	18:1		YES
#225*	COOK	0	0	3	3763	N/A	20:1		YES

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

School District	County	Number of Schools			Enrollment		Pupil-to-Teacher Ratio		Does School District Serve Gov't Housing Units? *
		Elementary	Middle	High	Current	Max. Capacity	Current	Max. Ratio	
* Serve children at NAS Glenview									
#3	McHENRY	1	1	0	577	N/A	19:1		NO
#11	McHENRY	1	0	0	338	N/A	18:1		NO
#12	McHENRY	2	2	1	2300	N/A	19:1		NO
#13	McHENRY	1	0	0	597	N/A	20:1		NO
#15	McHENRY	5	2	0	4037	N/A	24:1		NO
#18	McHENRY	1	1	0	252	N/A	21:1		NO
#19	McHENRY	1	1	1	485	N/A	21:1		NO
#26	McHENRY	3	1	0	2650	N/A	21:1		NO
#36	McHENRY	1	0	0	*445*	N/A	20:1		NO
#46	McHENRY	1	0	0	758	N/A	20:1		NO
#47	McHENRY	7	2	0	6248	N/A	22:1		NO
#50	McHENRY	3	1	1	2070	N/A	18:1		NO
#154	McHENRY	0	0	1	496	N/A	16:1		NO
#155	McHENRY	0	0	3	3814	N/A	18:1		NO
#156	McHENRY	0	0	2	1630	N/A	19:1		NO
#157	McHENRY	0	0	1	345	N/A	15:1		NO
#158	McHENRY	1	0	1	867	N/A	18:1		NO
#165	McHENRY	2	0	0	911	N/A	24:1		NO
#200	McHENRY	5	2	1	4544	N/A	22:1		NO
#1 KENOSHA UNIFIED	KENOSHA	23	5	3	18000	N/A	23.5		NO

* Answer "Yes" in this column if the school district in question enrolls students who reside in government housing.

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

School District	County	Number of Schools			Enrollment		Pupil-to-Teacher Ratio		Does School District Serve Gov't Housing Units? *
		Elementary	Middle	High	Current	Max. Capacity	Current	Max. Ratio	
* Serve children at NAS Glenview									
#3	McHENRY	1	1	0	577	N/A	19:1		NO
#11	McHENRY	1	0	0	338	N/A	18:1		NO
#12	McHENRY	2	2	1	2300	N/A	19:1		NO
#13	McHENRY	1	0	0	597	N/A	20:1		NO
#15	McHENRY	5	2	0	4037	N/A	24:1		NO
#18	McHENRY	1	1	0	252	N/A	21:1		NO
#19	McHENRY	1	1	1	485	N/A	21:1		NO
#26	McHENRY	3	1	0	2650	N/A	21:1		NO
#36	McHENRY	1	0	0	335	N/A	20:1		NO
#46	McHENRY	1	0	0	758	N/A	20:1		NO
#47	McHENRY	7	2	0	6248	N/A	22:1		NO
#50	McHENRY	3	1	1	2070	N/A	18:1		NO
#154	McHENRY	0	0	1	496	N/A	16:1		NO
#155	McHENRY	0	0	3	3814	N/A	18:1		NO
#156	McHENRY	0	0	2	1630	N/A	19:1		NO
#157	McHENRY	0	0	1	345	N/A	15:1		NO
#158	McHENRY	1	0	1	867	N/A	18:1		NO
#165	McHENRY	2	0	0	911	N/A	24:1		NO
#200	McHENRY	5	2	1	4544	N/A	22:1		NO
#1 KENOSHA UNIFIED	KENOSHA	23	5	3	18000	N/A	23.5		NO

* 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): Illinois Bd. of Ed., Planning, research & Evaluation Div. and Kenosha WI Unified School Dist #1. Data Not Avail. for Racine Co. None of the public schools will provide a Max. enrollment # or Max. ratio.

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): GAO Report- GAO/HRD 87-16 DOD DEPENDENT SCHOOLS

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

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 :

Name of College/University
Aero-Space Institute, Chicago IL
Alfred Adler Institute of Chicago, Chicago IL
American Academy of Art, Chicago IL
American Conservatory of Music, Chicago IL
Barat College, Lake Forest, IL
Chicago-Kent College of Law of Illinois Institute of Technology, Chicago IL
Chicago State University, Chicago IL
Chicago City-Wide College, Chicago IL
Daley College, Chicago IL
Harold Washington College, Chicago IL
Kennedy-King College, Chicago IL
Malcolm X College, Chicago IL
Olive-Harvey College, Chicago IL
Truman College, Chicago IL
Wright College, Chicago IL
College of Lake County, Grayslake, IL
Columbia College, Chicago, IL
Concordia University, River Forest, IL
Depaul University, Chicago IL
Devry Institute of Chicago IL
Dr. William M. Scholl College of Podiatric Medicine, Chicago IL

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Name of College/University
East-West University, Chicago IL
Governors State University, University Park, IL
Illinois College of Optometry, Chicago, IL
Illinois Institute of Technology, Chicago IL
Illinois School of Professional Psychology, Chicago, IL
John Marshall Law School, Chicago IL
Kendall College, Evanston, IL
Lake Forest College, Lake Forest IL
Loyola University of Chicago, Chicago IL
Maccormac Junior College, Chicago IL
McHenry County College, Crystal Lake IL
Montay College, Chicago IL
Moody Bible Institute of Chicago, Chicago IL
Moraine Valley Community College, Palos Hills, IL
Morton College, Cicero, IL
Mundelein College, Chicago IL
National-Louis University, Evanston, IL
Northeastern Illinois University, Chicago IL
North Park College, Chicago IL
Northwestern University, Evanston, IL
Roosevelt University, Chicago IL
Rosary College, River Forest, IL
Rush University, Chicago IL

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Name of College/University
Saint Xavier College, Chicago IL
School of the Art Institute of Chicago, Chicago IL
Shimer College, Waukegan IL
Spertus College of Judaica, Chicago IL
Trinity College, Deerfield, IL
Trinity Evangelical Divinity School, Deerfield IL
Triton College, River Grove IL
University of Chicago, Chicago IL
University of Health Sciences/Chicago Medical School, North Chicago IL
University of Illinois-Chicago, Chicago IL
Vandercook College of Music, Chicago IL
William Rainey Harper College, Palatine, IL
Carthage College, Kenosha WI
University of Wisconsin-Parkside, Kenosha WI

Source of Data (3.b.3) Colleges): The College Blue Book, 23rd Edition

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:

Vocational/Technical Training Schools	Curriculums
Arlington Academy, Arlington Heights, IL	Cosmetology
Northwest Community Hospital, Arlington Heights, IL	Radiologic Technology
Mr. T.'s School of Beauty Culture, Berwyn, IL	Cosmetology, skin care
Environmental Technical Institute, Blue Island, IL	Air conditioning, heating & refrigeration
Blue Island School of Cosmetology, Blue Island, IL	Cosmetology
Advance Screen Printing Institute, Chicago	Screen Process Printing
Advertising Center, Chicago	Lettering and Layout/writing
Aero-Space Institute, Chicago	Aeronautics/Aviation Management
Airco Technical Institute, Chicago	Welding
American Academy of Art, Chicago	Photography/communications/art/graphic design
American Diesel Institute, Chicago	Auto Mechanics/diesel mechanics
American Floral Art School, Chicago	Floristry, horticulture
American Medical Record Association, Chicago	Medical Record Technology
American Motorcycle Mechanics School, Chicago	Motorcycle Repair
American School of Correspondence, Chicago	Correspondence
Apollo College of Medical & Dental Careers, Chicago	Dental/medical assistant; medical secretarial
Cannella School of Hair Design, Chicago	Cosmetology, manicure
Capri School of Beauty Culture, Chicago	Cosmetology

Vocational/Technical Training Schools	Curriculums
Capri-Garfield Ridge School of Beauty Culture, Chicago	Cosmetology
Career Development Institute (CDI), Chicago	Career development/computer technology/office technology
Charles D. Murdock Business Institute, Chicago	Word Processing
Chicago City Colleges: Kennedy-King; Malcolm X; Olive-Harvey; Wright College;	Accounting; business education; drafting technology; electronics technology; home economics; industrial design; insurance, general; journalism; library technology; mechanical technology; merchandising; music; nursing; vocational; recreation leadership; aeronautics; architectural technology; art; advertising, commercial; chemical technology; medical technology; police science; nursing; pharmacy technician; renal technology; secretarial, and more.
Chicago College of Commerce, Chicago	Court reporting; medical transcriber; secretarial
Chicago Lying-in Hospital, Chicago	Cytotechnology
Chicago Paralegal School, Chicago	Accounting, automated; hotel and restaurant management; paralegal; restaurant management; real estate law
Chicago Professional College, Chicago	Business Education; business occupations
Chicago Public Schools-Practical Nursing Program, Chicago	Nursing, practical
The Chicago School of Massage Therapy, Chicago	Massage

Vocational/Technical Training Schools	Curriculums
Chicago School of Violin Making, Chicago	Musical Instrument repair
Chicago Truck Driving School, Chicago	Truck driving
City Colleges of Chicago, Richard J. Dale College	Accounting; architectural technology; art; aviation maintenance technology; business administration; communications technology; criminal justice; data processing; drafting technology; drama-theatre; electronics technology; more
The College of Office Technology, Chicago	Accounting; microcomputers; secretarial; word processing
Compu-Learn Skills Institute, Chicago	Cobol, Basic, word processing
Computer Learning Center of Chicago	Computer operator; computer programming
Consumer Electronics Training Center, Chicago	Electronics Technology; Radio and TV servicing
Coyne American Institute, Chicago	Air conditioning; heating and refrigeration; auto body repair
Echols International Travel and Hotel Schools, Inc., Chicago	Airline & travel careers; hotel & motel management
ELS Language Center, Chicago	English as a Second Language
Felician College, Chicago	Art; business administration; data processing; health technology; human services
Freeman Fashion Academy, Chicago	Apparel arts; dressmaking and design
Harrington Institute of Interior Design, Chicago	Interior Design
Health Occupation Careers, Practical Nursing Program, Chicago	Health Aide; nurse assistant; nursing practical

Vocational/Technical Training Schools	Curriculums
Holy Cross Hospital, Chicago	Histologic Technology
Howell Technical Institute, Chicago	Accounting; clerical; computer literacy; secretarial
Illinois Medical Training Center, Chicago	EKG Technician; Medical Assistant; Nurse assistant
Illinois Technical College, Chicago	Computer programming; computer technology; drafting technology
Industrial Engineering College of Chicago and Walton Division, Chicago	Accounting, general; business administration; industrial engineering technology
Institute of Lettering and Design. Chicago	Layout; lettering
International Academy of Merchandising & Design, Ltd. Chicago	Fashion Design & Merchandising; interior design; modeling
International Travel Training Course, Inc., Chicago	Airline and Travel careers
Investigations Institute, Chicago	Criminology; identification technology
Ippolito School of Cosmetology, Inc., Chicago	Cosmetology
ITT Technical Institute, Chicago	Automotive technology; drafting, industrial; electronics
John Casablancas Modeling and Career Center, Chicago	Acting; makeup facial treatment; modeling
John Robert Powers School, Chicago	Makeup facial treatment; acting; modeling
Le Nail-Nails Beauty Vocational School, Chicago	Manicurist
Lena's Artistic Beauty College, Chicago	Cosmetology
Lexington Institute of Hospitality Careers, Chicago	Dietetic Technology; food service management; hotel/motel management

Vocational/Technical Training Schools	Curriculums
Louis A. Weiss Memorial Hospital, Chicago	Radiologic Technician
Loyola University of Chicago	Dental Hygiene
MSTA Business School, Chicago	Clerk; typist; legal transcriber; Stenography
MacDaniel's Beauty School, Chicago	Cosmetology
MacCormac College Downtown Center, Chicago	Accounting; business management; commercial art; court reporting data processing; interior design; secretarial; more
McCoy Barber College, Chicago	Barbering; hair styling
Medical Aid Training Schools, Inc., Chicago	Electro-encephalograph; medical office management; medical technology
Metropolitan Business College, Chicago	Accounting; data processing; clerical; medical assistant
Mid-America Beauty School, Chicago	Cosmetology
Midwest School of Dog Grooming, Chicago	Dog grooming/training
Moody Bible Institute, Chicago	Applied music; aviation technology; Bible study
Morriss Academy of Beauty Culture, Chicago	Cosmetology
National Education Center, Bryman Campus, Chicago	Medical assistant; optical technology
National Technical Schools, Chicago	Building renovation & preservation; computer aided drafting
Northwest Business College, Chicago	Accounting; administrative assistant; advertising; airline & travel careers; more

Vocational/Technical Training Schools	Curriculums
Northwestern U. Medical School, Chicago	Inhalation therapy technology; marketing; nursing; real estate
Olive-Harvey College, Chicago	Accounting; architectural technology; criminal justice; more
Onyx Vocational School, Chicago	Manicurist
Pathfinder Sch. Security Training Law Enforcement, Chicago	Security Training
Professional Bartenders School, Chicago	Bartending
PTC Career Institute, Chicago	Data entry; nurse, assistant; office, general
Ravenswood Hospital Medical Center, Chicago	Radiologic Technician
Ray College of Design, Chicago	Advertising; fashion design & illustration; photography
Real Estate Education Company, Chicago	Real Estate appraisal; real estate, basic; real estate salesman license
Realtors Real Estate Sch. of the Chicago Board of Realtors, Chicago	Real estate, basic; real estate broker/financing
Riviera School of Beauty Culture, Chicago	Cosmetology
Robert Morris College, Chicago	Accounting; allied health occupation; business management; more
Roma School of Beauty Culture, Chicago	Cosmetology; hair styling
Roosevelt University, Chicago	Accounting, general management; personnel management
Safety Training Institute, National Safety Council, Chicago	Safety technology

Vocational/Technical Training Schools	Curriculums
Sawyer College, Chicago	Secretarial, administrative; stenography; word processing
South Chicago Community Hospital, Chicago	Radiologic Technology; respiratory therapy
Technical Institute, Chicago	Sheet Metal
Tyler School of Secretarial Sciences, Chicago	Secretarial, executive; secretarial, legal/medical
VIP School, Inc., Chicago	Computer Technology; hotel/motel management; travel agent
Vogue Academy of Beauty Culture, Chicago	Cosmetology; hair styling; manicurist
Washington Business Institute, Chicago	Accounting, automated; clerk, typist; data entry; microcomputers; secretarial
Wilfred Academy of Hair & Beauty Culture, Chicago	Cosmetology; hair styling
Morton College, Cicero IL	Accounting, general; air conditioning; automotive technology; business management; drafting technology; more
Becker CPA Review, Des Plaines IL	Accounting, certified public review
Kobelt Travel School & Systems, Inc., Des Plaines, 'IL	Travel agents; travel & tourism
Oakton Community College, Des Plaines, IL	Accounting; administrative assistant; automotive technology; bank management; biomedical electronics; more
St. Francis Hospital School of Nursing, Evanston IL	Nursing, R.N.

Vocational/Technical Training Schools	Curriculums
Stuart Rodgers Studio, Evanston, IL	Photography/ photo equipment
Little Company of Mary Hospital, Evergreen Park, IL	Radiologic Technician
Metropolitan Business College, Evergreen Park, IL	Accounting, advanced; data processing; medical assistant
College of Lake County, Grayslake, IL	Accounting; air conditioning; auto painting; collision repair; building construction technology; business education; computer programming, more
Naval Regional Medical Center, Great Lakes IL	Medical Technology
University of Health Sciences, Chicago Medical School, North Chicago IL	Medical technology; nursing; physical therapy aide; respiratory therapy
Coldwell Banker School of Real Estate, Oak Brook IL	Real estate broker/salesman/financing
Cameo Beauty Academy, Oak Lawn IL	Cosmetology
Fox College, Oak Lawn IL	Career development; clerical, receptionist; secretarial, executive
Lincoln Technical Institute, Oak Lawn, IL	Auto mechanics-diesel
William Rainey Harper College, Palatine, IL	Accounting; computer operator; medical technology; much more
ELS Language Center, River Forest IL	English as a second language
Selan's System of Beauty Culture, River Forest, IL	Cosmetology
Triton College, River Grove, IL	Accounting; air conditioning & refrigeration; chemical technology; drafting, architectural; much more
Suburban Dental Assisting School, Skokie, IL	Dental Assisting

Vocational/Technical Training Schools	Curriculums
Travel Academy, Ltd., Wauconda IL	Travel agents
H&R Block Inc., Tuition Tax School, Waukegan IL	Income tax preparation
Trans-Air Corp., Waukegan IL	Aircraft flight instruction, basic ground/advanced ground/commercial
Waukegan School of Cosmetology, Waukegan, IL	Cosmetology
George J. Priester Aviation Service, Inc., Wheeling IL	Aircraft flight instruction, advanced ground/basic ground/commercial flying/flight instructor, etc.
Mallinckrodt College of the North Shore, Wilmette IL	Legal Assistant

Source of Data (3.b.4) Vo-tech Training: College Blue Book, 24th edition, 1993

c. **Transportation.**

1) Is the activity served by public transportation?

	Yes	No
Bus:	XXXXX	___
Rail:	XXXXX	___
Subway:	___	XXXXX
Ferry:	___	XXXXX

Source of Data (3.c.1) Transportation): Ken Endress, NTC Great Lakes, FAC2A, (708) 688-3482

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. In the City of Chicago, Illinois, Union Station on Canal Street between Adams and Jackson Avenues for AMTRAC, nationwide rail passenger service. Appropriately 33 miles. Navy personnel can use the Regional Transportation Authority's METRA commuter service from the Great Lakes Train Station which is adjacent to the NTC Great Lakes property.

Source of Data (3.c.2) Transportation):METRA Passenger Service, L. Thomas, (312)322-6777

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. Chicago, Illinois' O'Hare International Airport; Approximately 35 miles.

Source of Data (3.c.3) Transportation): Chicago Department of Aviation, Cher Mruczek, (312) 686-3705

4) How many carriers are available at this airport? The are 40 passenger airline carriers, 14 U.S. carriers and 26 foreign carriers. (as of June 30, 1994)

Source of Data (3.c.4) Transportation): Chicago Department of Aviation, Cher Mruczek, (312) 686-3705

5) What is the Interstate route number and distance, in miles, from the activity to the nearest Interstate highway? Interstate 94, appropriately 4 miles.

Source of Data (3.c.5) Transportation): Ken Endress, NTC Great Lakes, FAC2A, (708) 688-3482

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.) The quality of the access roadways servicing NTC Great Lakes are classified as good to very good. The roads are Buckley Road (IL 137), Green Bay Road (IL 131), Lewis Ave, Sheridan Road (IL 137 and 42), Skokie Highway (US 41) and secondary streets of Marquette and Foss Park Avenues. Most of these road surfaces were repaired or improved in the last five years. The highest average daily vehicle count in the area was the intersection of Green Bay and Buckley Roads with a value of 21,700 vehicles per day. Much of the roadways are four lanes. Most of the Buckley Road is six lanes with turning lanes. Additionally, Illinois Department of Transportation (IDOT) is planning the expansion to six thru traffic lanes for Buckley Road's total length except the area near the RTC Great Lakes entrance and the railroad bridge at Buckley Road east terminus. This area will be serviced by four thru lanes and one turning lane. There are 18 major gates or base entry/exit openings. Nine openings primarily serve housing areas. the other nine serve as openings to training, production, and medical service areas. Because of physical and geometric location of Camp Barry, this area has restricted access due to the 1911 Barry Road Bridge 10 ton load capacity. The bridge needs to be replaced. Traffic congestion does occur mainly at the NTC Main Gate and the RTC Camp Porter Gate. This happens at the end of the work day, at the lunch time and when there is a large quantity of visitors on the base.

b) Do access roads transit residential neighborhoods? No.
c) Are there any easements that preclude expansion of the access road system? Illinois Department of Transportation (IDOT) and the City of North

Chicago roadways' right-of-ways (ROWs) are near their maximum capacity. To increase the road widths for more thru and turning lanes, more U.S. Navy property would be required.

d) Are there any man-made barriers that inhibit traffic flow (e.g., draw bridges, etc.)? There is one location in which traffic flow is inhibited. It is the at-grade railroad crossing adjacent to the base property in the City of North Chicago at the intersection of 2nd/Nimitz Avenue and Sheridan Road. because of the distance between the Sheridan roadway and the railroad tracks is too short, semi-trailers and busses can not safely wait for a clean entry on to Sheridan Road in the westerly direction. It would be desirable to have a full signalized intersection installed.

Source of Data (3.c.6) Transportation): Ken Endress, NTC Great Lakes, FAC2A, (708) 688-3482. Illinois Department of Transportation, district 1, Ed Wilson, (708) 705-4081

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.

Yes, if incidents arise where Navy cannot handle the response local Fire Departments will come and assist (all fire departments in Lake County). When hazardous materials are involved, Lake County HAZMAT Team can be called in (and the responsible party will be billed for all response costs.

Source of Data (3.d. Fire/Hazmat): ENS Jim West, (708) 688-4198, Assistant Environmental Officer, PWC, Great Lakes.

e. **Police Protection.**

1) What is the level of legislative jurisdiction held by the installation? Concurrent Jurisdication.

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. N/A

3) Does the activity have a specific written agreement with local law enforcement concerning the provision of local police protection? There are no specific written agreements.

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. N/A

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. There is no routine augmentation by other federal agencies.

Source of Data (3.e. 1) - 5) - Police): JAG NTC Great Lakes, IL

Concurrent jurisdiction: retrocession accepted by Governor of State of Illinois on 15 April 1993 by signature on Secretary of the Navy letter dated 13 January 1993.

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.

GREAT LAKES: PWC provides wastewater collection. It is sent through Navy lines to North Shore Sanitary District (NSSD) lines for treatment at the NSSD Gurnee treatment plant. The Navy originally funded a portion of the NSSD facilities.

PWC owns the electrical distribution system and co-generates some power. The remaining power is provided by Commonwealth Edison.

PWC provides water from their water treatment plant and distribution system. Reciprocal agreements are in place with the Cities of Waukegan and North Chicago to provide emergency potable water and fire protection on a reimbursable basis.

PWC provides natural gas through the North Shore Gas Co. (NSGCO) owned system.

PWC provides steam from its central steam plant and satellite plants. Heat is also provided from a central high temperature hot water plant. The distribution system is PWC owned. The primary fuel is natural gas from NSGCO.

FORT SHERIDAN: PWC Provides wastewater collection. It is sent through Navy lines to the North Shore Sanitary District (NSSD) lines for treatment at the NSSD Clavey Road Plant. The Army originally funded a portion of the NSSD facilities.

PWC owns the electrical distribution system. Power is provided by Commonwealth Edison.

Highland Park provides water to the PWC distribution system.

PWC currently owns the gas distribution system. An agreement has been made with the North Shore Gas Company for them to fund and install a completely new system. This is scheduled for FY 94.

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): G. Pye and B. Baley, Head and Engineering Head, PWC Utilities Division (708) 688-2124.

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
1. Sears Roebuck and Co. Cook County	Retailer	17,000 plus
2. NTC Great Lakes	Training	13,510
3. Abbott Labs Lake County	Pharmaceuticals	13,000 plus
4. Baxter Health Care (Lake County)	Pharmaceuticals	9,000
5. Kemper Insurance Group Lake County	Insurance	3,900
6. Hewitt Inc. Lake Cty	Employee Benefit Consultants	1,800
7. C.F. Industries Lake County	Fertilizer Co-Op	1,900
8. Outboard Marine Corp. Kenosha Cty	Marine Engines	1,500
9. International Minerals Lake County	Mineral Products	1,300
10. Snap On Tools Kenosha County	Tools	1,100

Source of Data (4. Business Profile): Lake County/NE Illinois Chamber of Commerce

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: None

b. Introduction of New Businesses/Technologies: Abbott Labs building research facility which will bring additional 2,500 jobs by 2004

c. Natural Disasters: None

d. Overall Economic Trends: Upward and generally robust. Lake county has lowest unemployment rate in state (less than 5%) There is little growth in manufacturing but employment in financial and real estate businesses grew 66% in past 10 years and professional services (law, engineering for example) grew 130%

Source of Data (5. Other Socio/Econ): Lake Cty Dept of Planning, Zoning & Environmental Quality, 1993.

6. Other. Identify any contributions of your activity to the local community not discussed elsewhere in this response. TO BE COMPLETED & SUBMITTED BY ACTIVITY AS FOLLOW-ON.

Source of Data (6. Other):

SH
CNET
N4434
7/19/94

Command: NTC Great Lakes

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

8/3/94
Date

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

NEXT ECHELON LEVEL (if applicable)

CARL ROSS
NAME (Please type or print)

Signature

TRAINING ADVISOR
Title

7/13/94
Date

NAVAL TRAINING CENTER, GREAT LAKES
Activity

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

NEXT ECHELON LEVEL (if applicable)

MACK C. GASTON, RADM, USN
NAME (Please type or print)

Signature

COMMANDER
Title

7/14/94
Date

NAVAL TRAINING CENTER, GREAT LAKES
Activity

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

MAJOR CLAIMANT LEVEL

NAME (Please type or print)

Signature

Title

Date

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)

NAME (Please type or print)

Signature

Title

Date

25 JUL

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

RADM Mack C. Gaston	Mack C. Gaston
NAME (Please type or print)	Signature
Commander	22 July 1994
Title	Date
Naval Training Center, Great Lakes	
Activity	

Data Call 65

Encl (1)

Command: NTC Great Lakes

Data Call Number Sixty-Five Revisions
(Pages 23-25)

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

MAJOR CLAIMANT LEVEL

J. D. ANDERSON
NAME

Signature

Acting
Title

9/27/94
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

12 OCT 1994
Date

19 SEP 2000

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."

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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

Mack C. Gaston, RADM
NAME (Please type or print)

Signature

Commander
Title

12 September 1994
Date

Naval Training Center, Great Lakes
Activity

BRAC-95 CERTIFICATION

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

K.H. Cronk,
NAME (Please type or print)

Signature

PAO
Title

12 September 1994
Date

PAO
Division

Headquarters, NTC GLAKES
Department

NTC Great Lakes, IL
Activity

Document Separator

DATA CALL 63
FAMILY HOUSING DATA

256

Information on Family Housing is required for use in BRAC-95 return on investment calculations.

Installation Name:	NTC Great Lakes
Unit Identification Code (UIC):	N00210
Major Claimant:	CNET

Percentage Of Military Families Living on-Base:	68.9
Number of Vacant Officer Housing Units:	0
Number of Vacant Enlisted Housing Units:	0
Fy 1996 Family Housing Budget ($000):	$1181
Total Number of Officer Housing Units:	10
Total Number of Enlisted Housing Units:	137

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

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 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

J. R. REVER
NAME (Please type of print)

Signature

CAPT. CEC, USN
COMMANDING OFFICER
Title

27 June 1994
Date

SOUTHNAVFACENGCOM
Activity

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)

Yvonne O. Spring
Signature

Housing Management Specialist
Title

27 June 1994
Date

Housing Division
Division

Facilities Management Dept.
Department

SOUTHNAVFACENCON
Activity

Enclosure (1)

Document Separator

Document Separator

256

ENVIRONMENTAL DATA CALL:
DATA CALL TO BE SUBMITTED TO
ALL NAVY/MARINE CORPS HOST ACTIVITIES

20 APRIL 1994

BRAC 1995 ENVIRONMENTAL DATA CALL:
All Navy/Marine Corps Host Ativities

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ENVIRONMENTAL DATA CALL

Responses to the following questions provide data that will allow an assessment of the potential environmental impact associated with the closure or realignment of a Navy shore activity. This criterion consists of:

- Endangered/Threatened Species and Biological Habitat
- Wetlands
- Cultural Resources
- Environmental Facilities
- Air Pollution
- Environmental Compliance
- Installation Restoration
- Land/Air/Water Use

As part of the answers to these questions, a source citation (e.g., 1993 base loading, 1993 base-wide Endangered Species Survey, 1993 letter from USFWS, 1993 Base Master Plan, 1993 Permit Application, 1993 PA/SI, etc.) must be included. It is probable that, at some point in the future, you will be asked to provide additional information detailing specifics of individual characteristics. In anticipation of this request, supporting documentation (e.g., maps, reports, letters, etc.) regarding answers to these questions should be retained. Information needed to answer these questions is available from the cognizant EFD Planning and Real Estate Divisions, and Environment, Safety, and Health Divisions; and from the activity Public Works Department, and activity Health Monitoring and Safety Offices.

For purposes of the questions associated with land use at your base is defined as land (acreage owned, withdrawn, leased, and controlled through easements); air (space controlled through agreements with the FAA, e.g., MOAs); and water (navigation channels and waters along a base shoreline) under the control of the Navy.

Provide a list of the tenant activities with UICs that are covered in this response.

See attached two pages numbered 2R. Source: Compilation of Data Call One submittal.

ENVIRONMENTAL DATA CALL

Responses to the following questions provide data that will allow an assessment of the potential environmental impact associated with the closure or realignment of a Navy shore activity. This criterion consists of:

- Endangered/Threatened Species and Biological Habitat
- Wetlands
- Cultural Resources
- Environmental Facilities
- Air Pollution
- Environmental Compliance
- Installation Restoration
- Land/Air/Water Use

As part of the answers to these questions, a source citation (e.g., 1993 base loading, 1993 base-wide Endangered Species Survey, 1993 letter from USFWS, 1993 Base Master Plan, 1993 Permit Application, 1993 PA/SI, etc.) must be included. It is probable that, at some point in the future, you will be asked to provide additional information detailing specifics of individual characteristics. In anticipation of this request, supporting documentation (e.g., maps, reports, letters, etc.) regarding answers to these questions should be retained. Information needed to answer these questions is available from the cognizant EFD Planning and Real Estate Divisions, and Environment, Safety, and Health Divisions; and from the activity Public Works Department, and activity Health Monitoring and Safety Offices.

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Replaced w/ Attach 2
R Stone
CNRF

UIC	COMMAND
N00211	NAVAL HOSPITAL, GREAT LAKES
N0620A	NAVHOSPCORPSCOL, GLAKES
N31556	NAVMARTRIJUDAC
N33287	NCTD GREAT LAKES, IL
N35108	NJROTC AREA MANAGER, AREA NINE
N35406	U.S. NAVY BAND, GREAT LAKES
N35577	NETPMSA UNIT GREAT LAKES
N42813	NAVSECGRU FIELD OFFICE GLAKES
N42919	NCIS RESIDENT AGENCY
N43296	NAVY ABSENTEE COLLECTION UNIT
N47764	COMNAVRESCRUITCOMDET2
N47977	NR SECGRU PROGREP GREAT LAKES
N49312	NAVY CAMPUS EDUCATION CENTER
N61339	NAWC TSD IN-SERV ENGRG OFFICE
N62915	NAVY RECRUITING AREA FIVE
N63000	REGION III, SELECTIVE SERV SYS
N64083	SELECTIVE SERVICE SYSTEM/DMC
N65113	NAVY PUBLIC WORKS CENTER
N65786	NAVAL DENTAL RESEARCH INSTITUTE
N66231	NAVRESREDCEN, GREAT LAKES, IL
N67797	NAVMARCORPS MARS GREAT LAKES
N68326	NAVAL DENTAL CENTER
N68330	NAVRESREDCOMREG THIRTEEN
N68369	NAVAL LEGAL SERVICE OFFICE
N68579	NAVY DATA AUTOMATION FACILITY

UIC	COMMAND
N68598	PERSUPPACT GREAT LAKES, IL
N68849	NAVY DRUG SCREENING LABORATORY
N68903	MEDDDEN AFFAIRS
N68950	EFA MIDWEST, GREAT LAKES
54008	M.C.A.C.U. GREAT LAKES, IL
EG11ML37	GREAT LAKES VETERINARY SERVICES
SX1345	DEFENSE REUTILIZATION/MKTG OFC
41623	HQ US MEPCOM
49108	DECA GREAT LAKES COMMISSARY
60956	DEFENSE ACCOUNTING OFFICE - CL
62700	DEFENSE PRINTING SERVICE OFF
68186	DEFENSE INVESTIGATIVE SERVICE
16-5736	U.S. POSTAL SERVICE
5FQA	GSA
CA	GLAKES CO-OP PRESCHOOL INC
CA	TRAVEL SERVICES GROUP
CA	USO OF ILLINOIS, INC
CA	YMCA
N00210	NAVAL TRAINING CENTER
N0580A	SERVSCOLCOM NTC GREAT LAKES
N0763A	RTC GREAT LAKES
N31843	U.S.NAVY BRIG, GREAT LAKES
N66176	TRANSPERSU GREAT LAKES IL
N66446	CBU-401
N32458	TRANSPERSU GREAT LAKES, IL

1. ENDANGERED/THREATENED SPECIES AND BIOLOGICAL HABITAT

1a. For federal or state listed endangered, threatened, or category 1 plant and/or animal species on your base, complete the following table. Critical/sensitive habitats for these species are designated by the U. S. Fish and Wildlife Service (USFWS). A species is present on your base if some part of its life-cycle occurs on Navy controlled property (e.g., nesting, feeding, loafing). Important Habitat refers to that number of acres of habitat that is important to some life cycle stage of the threatened/endangered species that is not formally designated.

SPECIES (plant or animal)	Designation (Threatened/ Endangered)	Federal/ State	Critical / Designated Habitat (Acres)	Important Habitat (acres)
example: Haliaeetus leucocephalus - bald eagle	threatened	Federal	25	0
NONE				

Source Citation: Letter from United States Department of the Interior, Fish and Wildlife Service dated 5 October 1993.

1b.

Have your base operations or development plans been constrained due to: - USFWS or National Marine Fisheries Service (NMFS)? - State required modifications or constraints? If so, identify below the impact of the constraints including any restrictions on land use.	NO
Are there any requirements resulting from species not residing on base, but which migrate or are present nearby? If so, summarize the impact of such constraints.	NO

1c. If the area of the habitat and the associated species have not been identified on base maps provided in Data Call 1, submit this information on an updated version of Data Call 1 map.
N/A

1d.

Have any efforts been made to relocate any species and/or conduct any mitigation with regards to critical habitats or endangered/threatened species? Explain what has been done and why.	NO

1e.

Will any state or local laws and/or regulations applying to endangered/threatened species which have been enacted or promulgated but not yet effected, constrain base operations or development plans beyond those already identified? Explain.	NO

2. WETLANDS

Note: Jurisdictional wetlands are those areas that meet the wetland definitional criteria detailed in the Corps of Engineers (COE) Wetland Delineation Manual, 1987, Technical Report Y-87-1, U.S. Army Engineer Waterway Experiment Station, Vicksburg, MS or officially adapted state definitions.

2a.

Does your base possess federal jurisdictional wetlands?	YES
Has a wetlands survey in accordance with established standards been conducted for your base?	YES
When was the survey conducted or when will it be conducted?_____/_____/____	5/13/94
What percent of the base has been surveyed?	100%
What is the total acreage of jurisdictional wetlands present on your base?	19.93

Source Citation: GEONEX North American Operations Inc. conducted initial survey on 11/13/92 and follow-up survey was conducted on 5/13/94 by an Environmental Engineering Unit, Naval Facilities Command. NTC Great Lakes owns 19.19 acres, while PWC Great Lakes owns .74 acres, bringing total of wetlands to 19.93 acres.

2b. If the area of the wetlands has not been identified on base maps provided in Data Call 1, submit this on an updated version of Data Call 1 map.
Wetland areas are submitted (attachments 1 through 4).

2c. Has the EPA, COE or a state wetland regulatory agency required you to modify or constrain base operations or development plans in any way in order to accommodate a jurisdictional wetland? NO._If YES, summarize the results of such modifications or constraints.

3. CULTURAL RESOURCES

3a.

Has a survey been conducted to determine historic sites, structures, districts or archaeological resources which are listed, or determined eligible for listing, on the National Register of Historic Places? If so, list the sites below.	YES

3a1. A historic district has been established and is listed in the National Register of Historic Places (1986). The District is comprised of 43 buildings, 1 bridge, and 1 ceremonial parade field. The District is portrayed on the enclosed map (attachment 5) and the properties of major significance are listed (attachments 6 and 7).

3b.

	YES/NO
Has the President's Advisory Council on Historic Preservation or the cognizant State Historic Preservation Officer required you to mitigate or constrain base operations or development plans in any way in order to accommodate a National Register cultural resource? If YES, list the results of such modifications or constraints below.	NO

3c.

Are there any on base areas identified as sacred areas or burial sites by Native Americans or others? List below.	NO

4. ENVIRONMENTAL FACILITIES

Notes: If your facility is permitted for less than maximum capacity, state the maximum capacity and explain below the associated table why it is not permitted for maximum capacity. Under "Permit Status" state when the permit expires, and whether the facility is operating under a waiver. For permit violations, limit the list to the last 5 years.

Does your base have an operating landfill?					**NO**
ID/Location of Landfill	**Permitted Capacity (CYD)**		**Maximum Capacity (CYD)**	**Contents[1]**	**Permit Status**
	TOTAL	**Remaining**			

[1] Contents (e.g. building demolition, asbestos, sanitary debris, etc)

Are there any current or programmed projects to correct deficiencies or improve the facility.

This landfill was closed in 1979 and has been under active monitoring since 1980. The site was a remote industrial area on the southwest periphery of the installation. There are no plans for site usage.

4b. If there are any non-Navy users of the landfill, describe the user and conditions/agreements.

N/A. Landfill is now closed and is under the control of PWCGLAKES for monitoring.

4c.

Does your base have any disposal, recycling, or incineration facilities for solid waste?					YES
Facility/Type of Operation	**Permitted Capacity**	**Ave Daily Throughput**	**Maximum Capacity**	**Permit Status**	**Comments**

Note: Present incinerator is operated by the PWCGLAKES and data is being reported under their response to Data Call 33.

List any permit violations and projects to correct deficiencies or improve the facility.

None. Data is being submitted by PWCGLAKES as their response to Data Call 33.

4d.

Does your base own/operate a Domestic Wastewater Treatment Plant (WWTP) ?					NO
ID/Location of WWTP	**Permitted Capacity**	**Ave Daily Discharge Rate**	**Maximum Capacity**	**Permit Status**	**Level of Treatment/Year Built**

Note: All wastewater is routed by PWC Great Lakes to the North Shore Sanitary District Treatment Plant at Gurnee, Illinois.

List permit violations and discuss any projects to correct deficiencies.

Information is being forwarded by PWC Great Lakes under Data Call 33 requirements.

Revised pg

4e. R.If you do not have a domestic WWTP, describe the average discharge rate of your base to the local sanitary sewer authority, discharge limits set by the sanitary sewer authority (flow and pollutants) and whether the base is in compliance with their permit. Discuss recurring discharge violations.

Average Discharge Rate = 2.7 MGD (million gallons per day). The base is in compliance with its permit. Additional information is being forwarded by PWC Great Lakes under Data Call 33 requirements.
Maximum Discharge Limit= 10.5 MGD (Million Gallons per Day)

4f.

Does your base operate an Industrial Waste Treatment Plant (IWTP)?					NO
ID/Location of IWTP	Type of Treatment	Permitted Capacity	Ave Daily Discharge Rate	Maximum Capacity	Permit Status

List any permit violations and projects to correct deficiencies or improve the facility.

N/A

4g. Are there other waste treatment flows not accounted for in the previous tables? Estimate capacity and describe the system.

NO

4h.

Does your base operate drinking Water Treatment Plants (WTP)?					YES
ID/Location of WTP	Operating (GPD)		Method of Treatment	Maximum Capacity	Permit Status
	Permitted Capacity	Daily Rate			
State ID 0975227 Building 12	9.0 MGD	3.2 MGD	Rapid sand filter	9.0 MGD	YES

Information is being forwarded by PWC Great Lakes under Data Call 33 requirements.

4e. If you do not have a domestic WWTP, describe the average discharge rate of your base to the local sanitary sewer authority, discharge limits set by the sanitary sewer authority (flow and pollutants) and whether the base is in compliance with their permit. Discuss recurring discharge violations.

Average Discharge Rate = 2.7 MGD (million gallons per day). The base is in compliance with its permit. Additional information is being forwarded by PWC Great Lakes under Data Call 33 requirements.

4f.

Does your base operate an Industrial Waste Treatment Plant (IWTP)?					**NO**
ID/Location of IWTP	**Type of Treatment**	**Permitted Capacity**	**Ave Daily Discharge Rate**	**Maximum Capacity**	**Permit Status**

List any permit violations and projects to correct deficiencies or improve the facility.

N/A

4g. Are there other waste treatment flows not accounted for in the previous tables? Estimate capacity and describe the system.

NO

4h.

Does your base operate drinking Water Treatment Plants (WTP)?					**YES**
ID/Location of WTP	**Operating (GPD)**		**Method of Treatment**	**Maximum Capacity**	**Permit Status**
	Permitted Capacity	**Daily Rate**			
State ID 0975227 Building 12	9.0 MGD	3.2 MGD	Rapid sand filter	9.0 MGD	YES

Information is being forwarded by PWC Great Lakes under Data Call 33 requirements.

List permit violations and projects/actions to correct deficiencies or improve the facility.

Information is being forwarded by PWC Great Lakes under Data Call 33 requirements.

4i. If you do not operate a WTP, what is the source of the base potable water supply. State terms and limits on capacity in the agreement/contract, if applicable. The base water treatment plant is operated by PWC. Water is drawn directly from Lake Michigan.

4j.

Does the presence of contaminants or lack of supply of water constrain base operations. Explain.	NO

Information is being forwarded by PWC Great Lakes under Data Call 33 requirements.

4k.

Other than those described above does your base hold any NPDES or stormwater permits? If YES, describe permit conditions.	YES
If NO, why not and provide explanation of plan to achieve permitted status.	

Public Works Center, Great Lakes holds an NPDES permit for stormwater discharge and two wastewater discharge permits for the Naval Hospital, Naval Training Center, and the Public Works Center. NTC Great Lakes applied for an NPDES Permit under a Navy/Marine Corps group application in 1992. Part 1 was accepted and the application was assigned number 1256.
Applications for the re-issuance of NPDES Wastewater Permits IL0027057 and IL0027065 were sent to the IEPA on 5 August 1991. No response has been given, but the IEPA has informed PWC that they can operate as if the permits are valid until the evaluation and acceptance of the applications are completed.

4l.

	YES/NO
Does your base have bilge water discharge problem?	NO
Do you have a bilge water treatment facility?	NO

Explain:

4m.

Will any state or local laws and/or regulations applying to Environmental Facilities, which have been enacted or promulgated but not yet effected, constrain base operations or development plans beyond those already identified? Explain.	NO

4n. What expansion capacity is possible with these Environmental Facilities? Will any expansions/upgrades as a result of BRACON or projects programmed through the Presidents budget through FY1997 result in additional capacity? Explain.

NTC Great Lakes is currently running at an average maximum peak flow of 4.2 MGD. BRACON projects are expected to increase the average peak flow to 5.0 MGD. The base capability to pump is 10MGD.

Information is being forwarded by PWC Great Lakes under Data Call 33 requirements. However, electric distribution and power availability are being incrementally increased.

4o. Do capacity limitations on any of the facilities discussed in question 4 pose a present or future limitation on base operations? Explain.

Information is being forwarded by PWC Great Lakes under Data Call 33 requirements.

5. AIR POLLUTION

5a.

What is the name of the Air Quality Control Areas (AQCAs) in which the base is located? Metropolitan Chicago Interstate (Illinois - Indiana)
Is the installation or any of its OLFs or non-contiguous base properties located in different AQCAs? NO. List site, location and name of AQCA.

5b. For each parcel in a separate AQCA fill in the following table. Identify with and "X" whether the status of each regulated pollutant is: attainment/nonattainment/maintenance. For those areas which are in non-attainment, state whether they are: Marginal, Moderate, Serious, Severe, or Extreme. State target attainment year.

Site: _____

AQCA: _____

Pollutant	Attainment	Non-Attainment	Maintenance	Target Attainment Year[1]	Comments[2]
CO	x				
Ozone		Severe		2007	
PM-10	x				
SO_2	x				
NO_2	x				
Pb	x				

1 Based on national standard for Non-Attainment areas or SIP for Maintenance areas.

2 Indicate if attainment is dependent upon BRACON, MILCON or Special Projects. Also indicate if the project is currently programmed within the Presidents FY1997 budget.

5c. For your base, identify the baseline level of emissions, established in accordance with the Clean Air Act. Baseline information is assumed to be 1990 data or other year as specified. Determine the total level of emissions (tons/yr) for CO, NOx, VOC, PM10 for the general sources listed. For all data provide a list of the sources and show your calculations. Use known emissions data, or emissions derived from use of state methodologies, or identify other sources used. "Other Mobile" sources include such items as ground support equipment.

	Emission Sources (Tons/Year)				
Pollutant	Permitted Stationary	Personal Automobiles	Aircraft Emissions	Other Mobile	Total
CO	45.65	651.0	0	0	696.65
NOx	120.17	78.0	0	0	900.17
VOC	37.99	109.0	0	0	146.99
PM10	16.48	0	0	0	16.48

Source Document: 1992 Air Emission Report submitted to the Illinois Environmental Protection Agency as submitted by NTCGLAKES for permitted stationary sources, and calculated data from PWC Great Lakes on 18 May 1994 for permitted automobiles, using 1990 as baseline.

5d. For your base, determine the total FY1993 level of emissions (tons/yr) for CO, NOx, VOC, PM10 for the general sources listed. For all data provide a list of the sources and show your calculations. Use known emissions data, or emissions derived from use of state methodologies, or identify other sources used. "Other Mobile" sources include such items as ground support equipment.

	Emissions Sources (Tons/Year)				
Pollutant	Permitted Stationary	Personal Automobiles	Aircraft Emissions	Other Mobile	Total
CO	18.67	472.0	0	0	490.67
NOx	50.14	61.0	0	0	111.14
VOC	42.21	81.0	0	0	123.21
PM10	5.47	0	0	0	5.47

Source Document: 1993 Air Emission Report to Illinois Environmental Protection Agency as submitted by NTCGLAKES for stationary sources and and calculated data for permitted

automobiles from PWC Great Lakes on 18 May 1994 using 1996 as projected year. 1996 calculations based on modeling program "Mobile SA". Assumptions for 1996 data is for light duty vehicles, all staff having a vehicle, 10% of students having vehicle, with each trip consisting of an average of 10 miles per trip. Present total number of vehicles at NTC Great Lakes are estimated at 5,335, with 4,217 vehicles on base in 1996.

Personnel and mobile source emission data is being furnished by PWC Great Lakes under their Data Call 33 reporting requirements.

5e. Provide estimated increases/decreases in air emissions (Tons/Year of CO, NOx, VOC, PM10) expected within the next six years (1995-2001). Either from previous BRAC realignments and/or previously planned downsizing shown in the Presidents FY1997 budget. Explain.

CO = 1.90 tons per year (estimated)
NOx = 0.42 tons per year estimated
VOC = no increase
PM10 = no increase

Calculations based on an average of 8 hours per day and 365 days per year operation.

Source: Draft Environmental Impact Statement for the Realignment of Naval Training Center, Great Lakes, Illinois dated April 1994.

5f. Are there any critical air quality regions (i.e. non-attainment areas, national parks, etc.) within 100 miles of the base?

YES, areas are Milwaukee, South Bend, Walworth County, Sheboygan, and Grand Rapids.

5g. Have any base operations/mission/functions (i.e.: training, R&D, ship movement, aircraft movement, military operations, support functions, vehicle trips per day, etc.) been restricted or delayed due to air quality considerations. Explain the reason for the restriction and the "fix" implemented or planned to correct.

YES, Some hot plant training devices are restricted by hours of operation and pollution discharge quantities as directed by the Illinois Environmental Protection Agency in their permit approvals to NTCGLAKES.

5h. Does your base have Emission Reduction Credits (ERCs) or is it subject to any emission offset requirements? If yes, provide details of the sources affected and conditions of the ERCs and offsets. Is there any potential for getting ERCs?

NO. No Emission Reduction Credit planning program presently exists at NTCGLAKES.

6. ENVIRONMENTAL COMPLIANCE

6a. Identify compliance costs, currently known or estimated that are required for permits or other actions required to bring existing practices into compliance with appropriate regulations. Do not include Installation Restoration costs that are covered in Section 7 or recurring costs included in question 6c. For the last two columns provide the combined total for those two FY's.

Program	Survey Com-pleted ?	Costs in $K to correct deficiencies					
		FY94	FY95	FY96	FY97	FY98-99	FY00-01
Air	NO	67K	82K	10K	10K	15K	15K
Hazardous Waste	YES	40K	0K	0K	0K	0K	0K
Safe Drinking Water Act	YES	60K	160K	50K	30K	20K	20K
PCBs	YES	0K	0K	0K	0K	0K	0K
Other (non-PCB) Toxic Substance Control Act	N/A	0K	0K	0K	0K	0K	0K
Lead Based Paint	NO	0K	0K	0K	0K	0K	0K
Radon	YES	0K	0K	0K	0K	0K	0K
Clean Water Act	NO	46K	166K	40K	40K	30K	30K
Solid Waste	YES	0K	0K	0K	0K	0K	0K
Oil Pollution Act	NO	0K	0K	100K	15K	10K	10K
USTs	YES	30K	20K	10K	10K	10K	10K
Other	N/A	0K	0K	0K	0K	0K	0K
Total	-	243K	428K	210K	105K	85K	85K

6. ENVIRONMENTAL COMPLIANCE

6a. Identify compliance costs, currently known or estimated that are required for permits or other actions required to bring existing practices into compliance with appropriate regulations. Do not include Installation Restoration costs that are covered in Section 7. For the last two columns provide the combined total for those two FY's.

Program	Survey Com-pleted ?	Costs in $K to correct deficiencies					
		FY94	FY95	FY96	FY97	FY98-99	FY00-01
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PCBs	YES	0K	0K	0K	0K	0K	0K
Other (non-PCB) Toxic Substance Control Act	N/A	0K	0K	0K	0K	0K	0K
Lead Based Paint	NO	0K	0K	0K	0K	0K	0K
Radon	YES	0K	0K	0K	0K	0K	0K
Clean Water Act	NO	46K	166K	40K	40K	30K	30K
Solid Waste	YES	0K	0K	0K	0K	0K	0K
Oil Pollution Act	NO	0K	0K	100K	15K	10K	10K
USTs	YES	30K	20K	10K	10K	10K	10K
Other	N/A	0K	0K	0K	0K	0K	0K
Total	-	243K	428K	210K	105K	85K	85K

Replaced w/ Attach 2
Estimate
CNET

Provide a separate list of compliance projects in progress or required, with associated cost and estimated start/completion date.

Project Title	Cost	Est. Start Date	Est. Compl. Date
Air Toxic Inventory	$ 40K	1994	1995
VOC Emission Inventory	$ 40K	1994	1995
Air Episode Plan/Equip.	$ 50K	1994	1995
Title V Permit	$ 80K	1994	1996
RI/FS (IRP Sites)	$1140K	1995	1996
RD/RA (IRP Sites)	$1131K	1995	1997
Removal Action (IR Sites)	$ 80K	1998	2000
Cross-Connect Backflow Program	$1065K	1995	1996
Cooling Tower Equip./Outfalls	$ 230K	1994	1995
Storm Water Pollution Plan and Discharge Program	$ 1100K	1994	1995

6b.
Does your base have structures containing asbestos? YES. What % of your base has been surveyed for asbestos? 0% Are additional surveys planned? NO. What is the estimated cost to remediate asbestos ($K) UNKNOWN. Are asbestos survey costs based on encapsulation, removal or a combination of both? N/A

A base-wide NTC Great Lakes asbestos inventory survey is underway since September 1993 of over 8 million square feet of facilities. Expected completion of the field survey, reports, and maintenance plan is December 1994.

6c. Provide detailed cost of recurring operational (environmental) compliance costs, with funding source.

Funding Source	FY92	FY93	FY94	FY95	FY96	FY97	FY98 -99	FY00 -01
O&MN								
HA	0K	0K	0K	0K	0K	0K	0K	0K
PA	0K	0K	0K	0K	0K	0K	0K	0K
Other O&MN (specify)	417K FX & FT	917K FX & FT	361K FX & FT	754K FX & FT	543K FX & FT	546K FX & FT	1201 K FX & FT	1320 K FX & FT
Other (specify)	0K	0K	0K	0K	0K	0K	0K	0K
TOTAL	417K	917K	361K	754K	543K	546K	1201 K	1320 K

6d. Are there any compliance issues/requirements that have impacted operations and/or development plans at your base.

NO. Any existing compliance programs are continually being reviewed and no impact on operations have occurred.

7. INSTALLATION RESTORATION

7a.

Does your base have any sites that are contaminated with hazardous substances or petroleum products?	YES
Is your base an NPL site or proposed NPL site?	NO

A preliminary questionnaire was sent by a USEPA authorized NPL site survey contractor in 1992. Appropriate documents were sent to this contractor by NTC Great Lakes. No other survey has occurred since that time, and NTCGLAKES is awaiting inquiry by USEPA.

6c. Provide detailed cost of operational (environmental) compliance costs, with funding source.

Funding Source	FY92	FY93	FY94	FY95	FY96	FY97	FY98 -99	FY00 -01
O&MN	417K	917K	361K	754K	543K	546K	1201 K	1320 K
HA	0K	0K	0K	0K	0K	0K	0K	0K
PA	0K	0K	0K	0K	0K	0K	0K	0K
Other (specify)	0K	0K	0K	0K	0K	0K	0K	0K
TOTAL	417K	917K	361K	754K	543K	546K	1201 K	1320 K

6d. Are there any compliance issues/requirements that have impacted operations and/or development plans at your base.

NO. Any existing compliance programs are continually being reviewed and no impact on operations have occurred.

7. INSTALLATION RESTORATION

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A preliminary questionnaire was sent by a USEPA authorized NPL site survey contractor in 1992. Appropriate documents were sent to this contractor by NTC Great Lakes. No other survey has occurred since that time, and NTCGLAKES is awaiting inquiry by USEPA.

Replaced w/ Attmt 2
R Stone
CNET

7b. Provide the following information about your Installation Restoration (IR) program. Project list may be provided in separate table format. Note: List only projects eligible for funding under the Defense Environmental Restoration Account (DERA). Do not include UST compliance projects properly listed in section VI.

Site # or name	Type site [1]	Groundwater Contaminated?	Extends off base?	Drinking Water Source?	Cost to Complete ($M)/Est. Compl. Date	Status[2]/Comments
#1 Golf Course Landfill	CERCLA	NO	NO	NO	70K	RI
#2 Fire Fighting Training Unit	CERCLA	NO	NO	NO	1700K	RI
#7 RTC Silk Screening	CERCLA	NO	NO	NO	20K	RI
#12 Harbor Dredge Spoil Area	CERCLA	NO	NO	NO	70K	RI

Replaced w/ Encl (1) chgs dtd 3 Jan 1994 (See page 18(a)).

[1] Type site: CERCLA, 'RCRA corrective action (CA), UST or other (explain)

[2] Status = PA, SI, RI, RD, RA, long term monitoring, etc.

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7 Jun 94
ACT

7c. Have any contamination sites been identified for which there is no recognized/accepted remediation process available? List.

NO. All sites remain in RI status and further sampling and evaluation of sampling is required to determine suitable remediation processes.

7b.

NTC GREAT LAKES

COST TO COMPLETE AND EXPECTED STARTS TO REMEDIATE

Source: Input from SOUTHNAVFACENGCOM to CNET on 27 May 94. NTCGL received data from CNET on 3 Jun 94 and verified costs and proposed time frame.

1.	Golf Course Landfill	$1.5 Mil	1999
2.	Forrestal Landfill	site closed out	
3.	Supplyside Landfill	$500k	1997*
4.	Firefighting Landfill	$1 Mil	1998
5.	Transformer storage "Boneyard"	$1 MIL	1999
6.	Mainside Transformer Storage Area	site closed	
7.	RTC Silkscreen Shop	$700K	1998
8.	UST Exchange Service Station	site closed	
9.	Camp Moffett Disposal Area	site closed	
10.	NTC Rifle Range	site turned over to FBI	
11.	BE/E School Gyro Room	site closed	
12.	Harbor Dredge Spoil Area	$2 Mil	1999
13.	Demolition Debris Disposal	site closed	
14.	Former Coal Storage Areas	site closed	

* Previously closed, but cap integrity was broken and this money will repair cap and replace passive vent system with active one.

Note: This paragraph 7b of 3 Jun 1994 replaces previously submitted paragraph 7b of Data Call 33 dated 19 May 1994.

Enclosure (1)

18 (a)

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ADA 7 Jun 94

7d.

Is there a groundwater treatment system in place?	NO
Is there a groundwater treatment system planned?	NO

No groundwater treatment program is required at the NTCGLAKES.

State scope and expected length of pump and treat operation.

N/A. See above.

7e.

Has a RCRA Facilities Assessment been performed for your base?	NO

See item 7a. for explanation.

7f. Does your base operate any conforming storage facilities for handling **hazardous materials**? NO. If YES, describe facility, capacity, restrictions, and permit conditions.

NTCGLAKES Part "A" permit expired and a Part "B" permit will not be applied for conforming storage facility.

7g. Does your base operate any conforming storage facilities for handling **hazardous waste**? NO. If YES, describe facility, capacity, restrictions, and permit conditions.

NTCGLAKES Part "A" permit expired and a Part "B" permit will not be applied for conforming storage facility.

7h. Is your base responsible for any non-appropriated fund facilities (exchange, gas station) that require cleanup? If so, describe facility/location and cleanup required/status.

YES - NEX Service Station, Building 2710, requires removal of contaminated soil and tanks. Anticipate clean-up to begin in late FY94.

7i.

Do the results of any radiological surveys conducted indicate limitations on future land use? Explain below.	NO

7j. Have any base operations or development plans been restricted due to Installation Restoration considerations? NO

7k. List any other hazardous waste treatment or disposal facilities not included in question 7b. above. Include capacity, restrictions and permit conditions. N/A

7d.

Is there a groundwater treatment system in place?	NO
Is there a groundwater treatment system planned?	NO

No groundwater treatment program is required at the NTCGLAKES.

State scope and expected length of pump and treat operation.

N/A. See above.

7e.

Has a RCRA Facilities Assessment been performed for your base?	NO

See item 7a. for explanation.

7f. Does your base operate any "Conforming Storage" facilities for handling **hazardous materials**? NO. If YES, describe facility, capacity, restrictions, and permit conditions.

NTCGLAKES Part "A" permit expired and a Part "B" permit will not be applied for "Conforming Storage" facility.

7g. Does your base operate any "Conforming Storage" facilities for handling **hazardous waste**? NO. If YES, describe facility, capacity, restrictions, and permit conditions.

NTCGLAKES Part "A" permit expired and a Part "B" permit will not be applied for "Conforming Storage" facility.

7h. Is your base responsible for any non-appropriated fund facilities (exchange, gas station) that require cleanup? If so, describe facility/location and cleanup required/status.

YES - NEX Service Station, Building 2710, requires removal of contaminated soil and tanks. Anticipate clean-up to begin in late FY94.

7i.

Do the results of any radiological surveys conducted indicate limitations on future land use? Explain below.	NO

Replaced w/ Atch 2
R Stanton
CNET

8. LAND / AIR / WATER USE

8a. List the acreage of each real estate component controlled or managed by your base (e.g., Main Base - 1,200 acres, Outlying Field - 200 acres, Remote Range - 1,000 acres, remote antenna site - 5 acres, Off-Base Housing Area - 25 acres).

Parcel Descriptor	Acres	Location
Main Base	991.13	NTC, Great Lakes, IL.

8b. Provide the acreage of the land use categories listed in the table below:

LAND USE CATEGORY		ACRES
Total Developed: (administration, operational, housing, recreational, training, etc.)		377.92
Total Undeveloped (areas that are left in their natural state but are under specific environmental development constraints, i.e.: wetlands, endangered species, etc.)		Wetlands: 19.19
		All Others: 515.16
Total Undeveloped land considered to be without development constraints, but which may have operational/man caused constraints (i.e.: HERO, HERF, HERP, ESQD, AICUZ, etc.) TOTAL		0.00
Total Undeveloped land considered to be without development constraints		78.86
Total Off-base lands held for easements/lease for specific purposes		0.00
Breakout of undeveloped, restricted areas. Some restricted areas may overlap:	ESQD	0.00
	HERF	0.00
	HERP	0.00
	HERO	0.00
	AICUZ	0.00
	Airfield Safety Criteria	0.00
	Other	0.00

8c. How many acres on your base (includes off base sites) are dedicated for training purposes (e.g., vehicular, earth moving, mobilization)? This does not include buildings or interior small arms ranges used for training purposes. NONE

8d. What is the date of your last AICUZ update? N/A _____/_____/_____ Are any waivers of airfield safety criteria in effect on your base? NO Summarize the conditions of the waivers below.

NTC Great Lakes does not have facilities for aircraft.

8e. List the off-base land use types (e.g, residential, industrial, agricultural) and acreage within Noise Zones 2 & 3 generated by your flight operations and whether it is compatible/incompatible with AICUZ guidelines on land use.

Acreage/Location/ID	**Zones 2 or 3**	**Land Use**	**Compatible / Incompatible**
N/A			

8f. List the navigational channels and berthing areas controlled by your base which require maintenance dredging? Include the frequency, volume, current project depth, and costs of the maintenance requirement.

Navigational Channels/ Berthing Areas	**Location / Description**	**Maintenance Dredging Requirement**			
		Frequency	Volume (MCY)	Current Project Depth (FT)	Cost ($M)
N/A					

8g. Summarize planned projects through FY 1997 requiring **new channel or berthing area** dredged depths, include location, volume and depth.

NTCGLAKES has had a survey conducted by Oceans Survey Inc on 22 August 1992, and plans to conduct further sampling of the inner and outer harbors and the boat basin by 1997. The inner and harbors, and boat basin will require dredging depths ranging from 2 feet to 16 feet with approximately 340,000 cubic feet of soil anticipated to be removed. Several meetings have occurred with the Illinois and United States Environmental Protection Agency and the Corps of Engineers for coordinating planned efforts to secure dredging permit.
The inner and outer harbors and the boat basin is used primarily for pleasure craft.

8h.

Are there available **designated dredge disposal areas** for maintenance dredging material? List location, remaining capacity, and future limitations.	NO
Are there available **designated dredge disposal areas** for new dredge material? List location, remaining capacity, and future limitations.	NO
Are the dredged materials considered contaminated? List known contaminants.	see listing Y

YES. The list of chemicals that are potentially found on-site include various degrees of arsenic, cadmium, copper, lead, mercury, nickel, zinc, and PCBs.

8.i. List any requirements or constraints resulting from consistency with **State Coastal Zone Management Plans**.

NONE. NTC does not have a Coastal Zone Management Plan.

8j. Describe any **non-point source pollution problems affecting water quality** ,e.g.: coastal erosion.

NONE

8k.

If the base has a cooperative agreement with the US Fish and Wildlife Service and/or the State Fish and Game Department for conducting a hunting and fishing program, does the agreement or these resources constrain either current or future operations or activities? Explain the nature and extent of restrictions.	NO

81. List any other areas on your base which are indicated as protected or preserved habitat other than threatened/endangered species that have been listed in Section 1. List the species, whether or not treated, and the acres protected/preserved. NONE

9. WRAPUP

9a. Are there **existing or potential environmental showstoppers** that have affected or will affect the accomplishment of the installation mission that have not been covered in the previous 8 questions?

NO. NTCGLAKES reviews all regulations concerning environmental issues.

9b. Are there any **other environmental permits** required for base operations, include any relating to industrial operations.

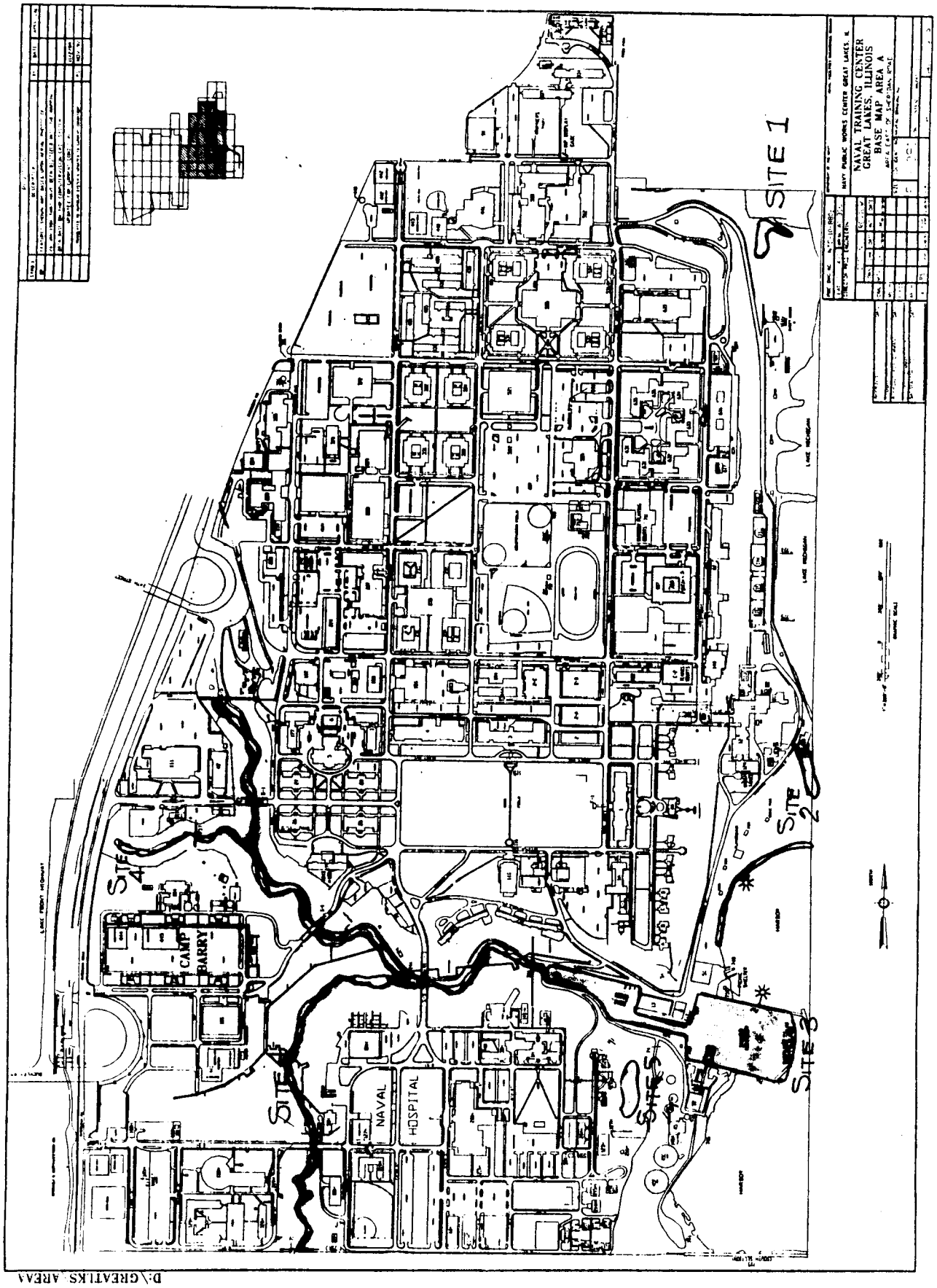
NO. NTCGLAKES does not have any industrial operations.

9c. Describe any **other environmental or encroachment restrictions** on base property not covered in the previous 8 sections.

NONE. NTCGLAKES does not have any environmental or encroachment restrictions.

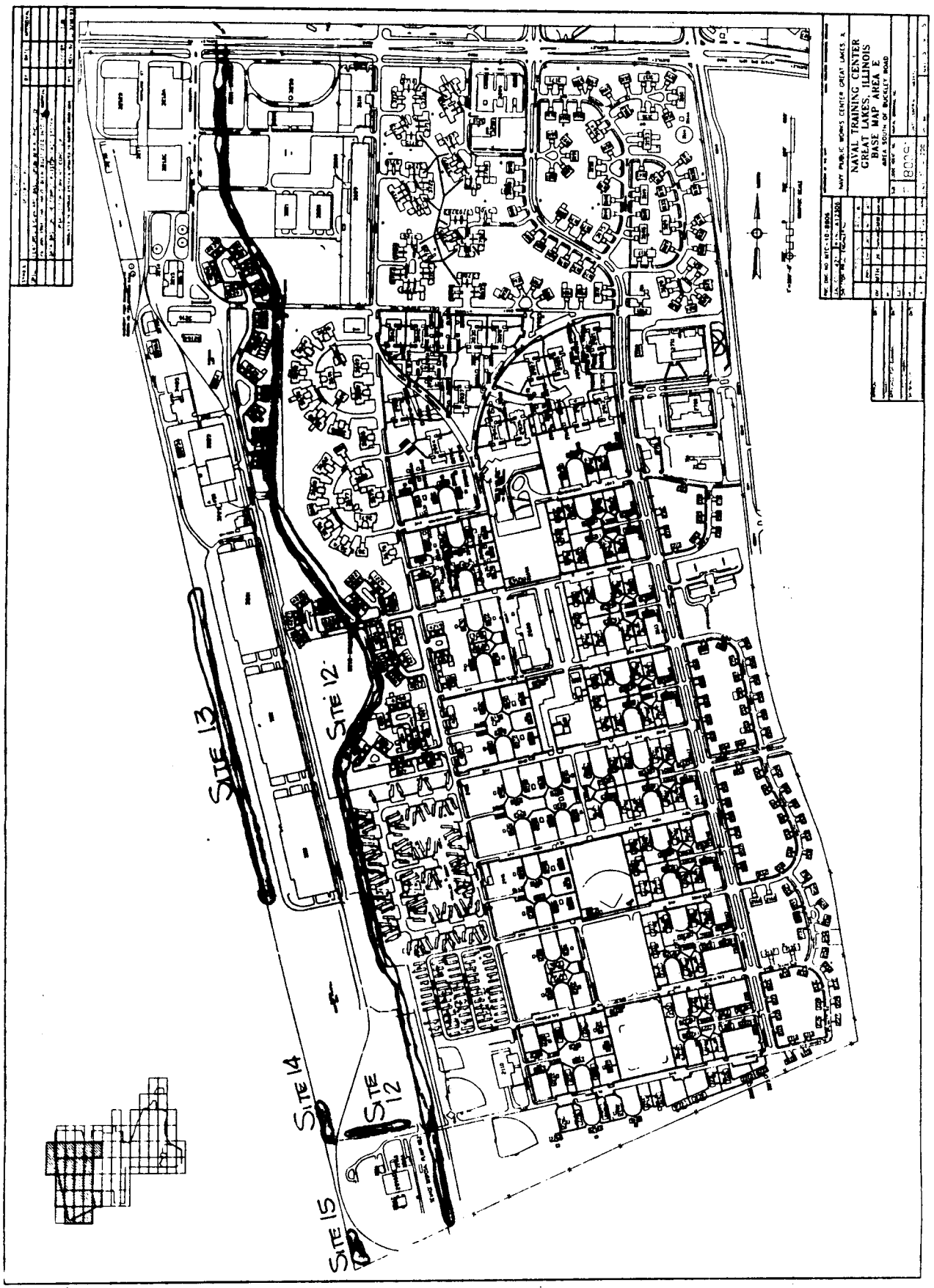
9d. List **any future/proposed laws/regulations or any proposed laws/regulations** which will constrain base operations or development plans in any way. Explain.

NONE. NTCGLAKES continues to develop long-range planning to conform to all applicable future and proposed laws and regulations.



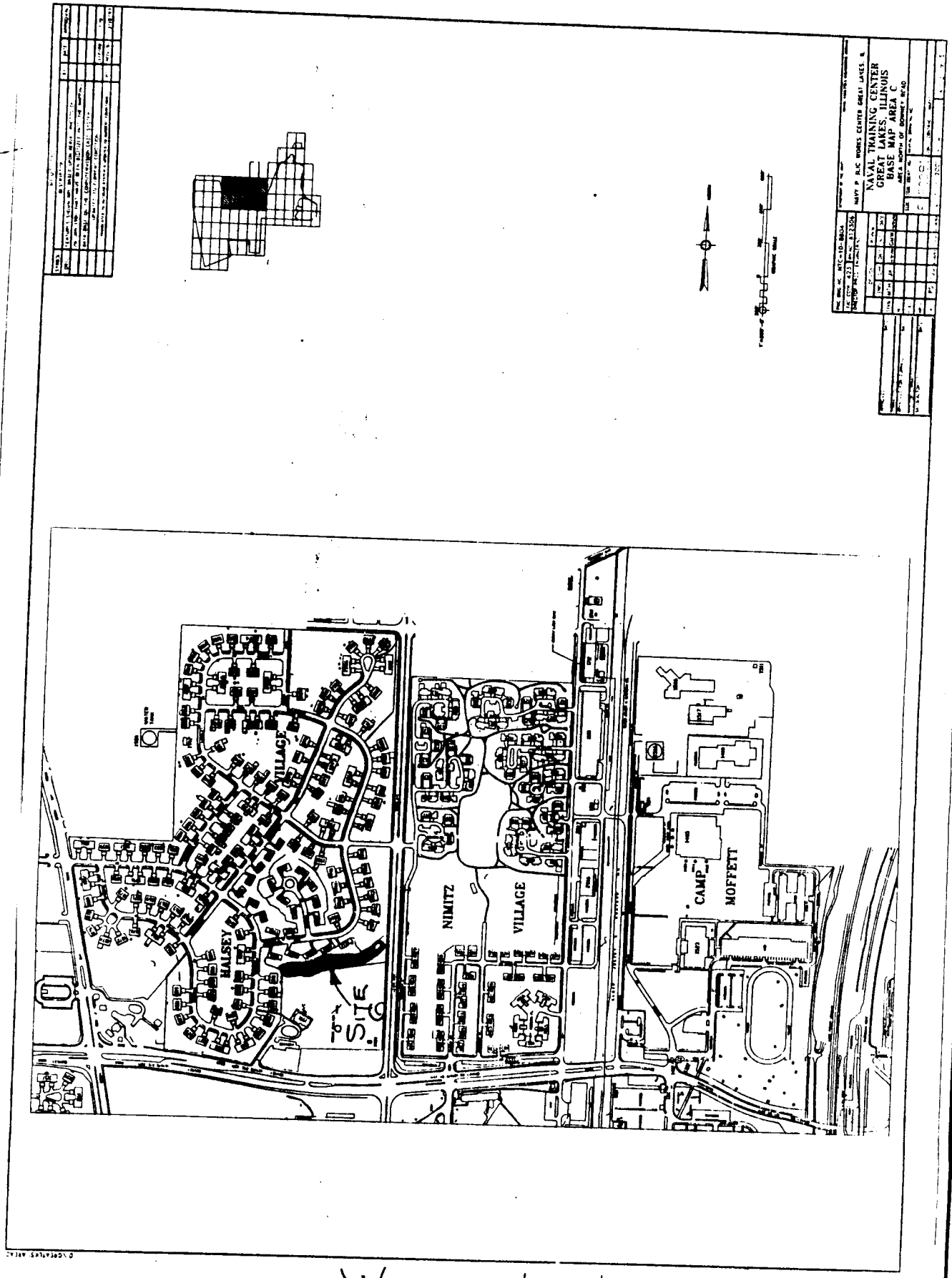
WETLAND LOCATIONS

SHEET 1 OF 4
(ATTACHMENT 1)



WETLAND LOCATIONS

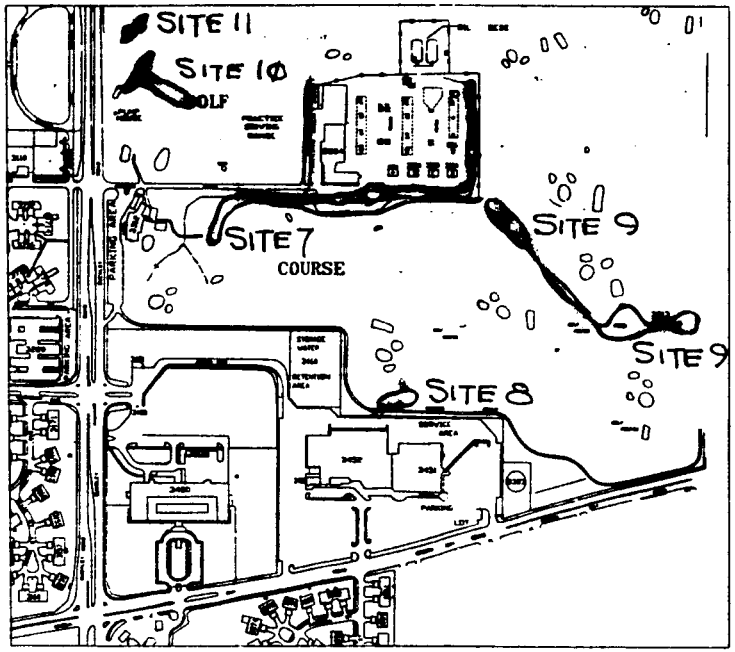
SHEET 2 OF 4
(ATTACHMENT 2)

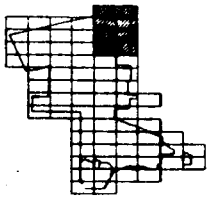


WETLAND LOCATIONS

SHEET 3 of 4
(ATTACHMENT 3)

WETLAND LOCATIONS





NAVY PUBLIC WORKS CENTER GREAT LAKES, IL

NAVAL TRAINING CENTER
GREAT LAKES, ILLINOIS
BASE MAP AREA D

SHEET 4 OF 4
(ATTACHMENT 4)

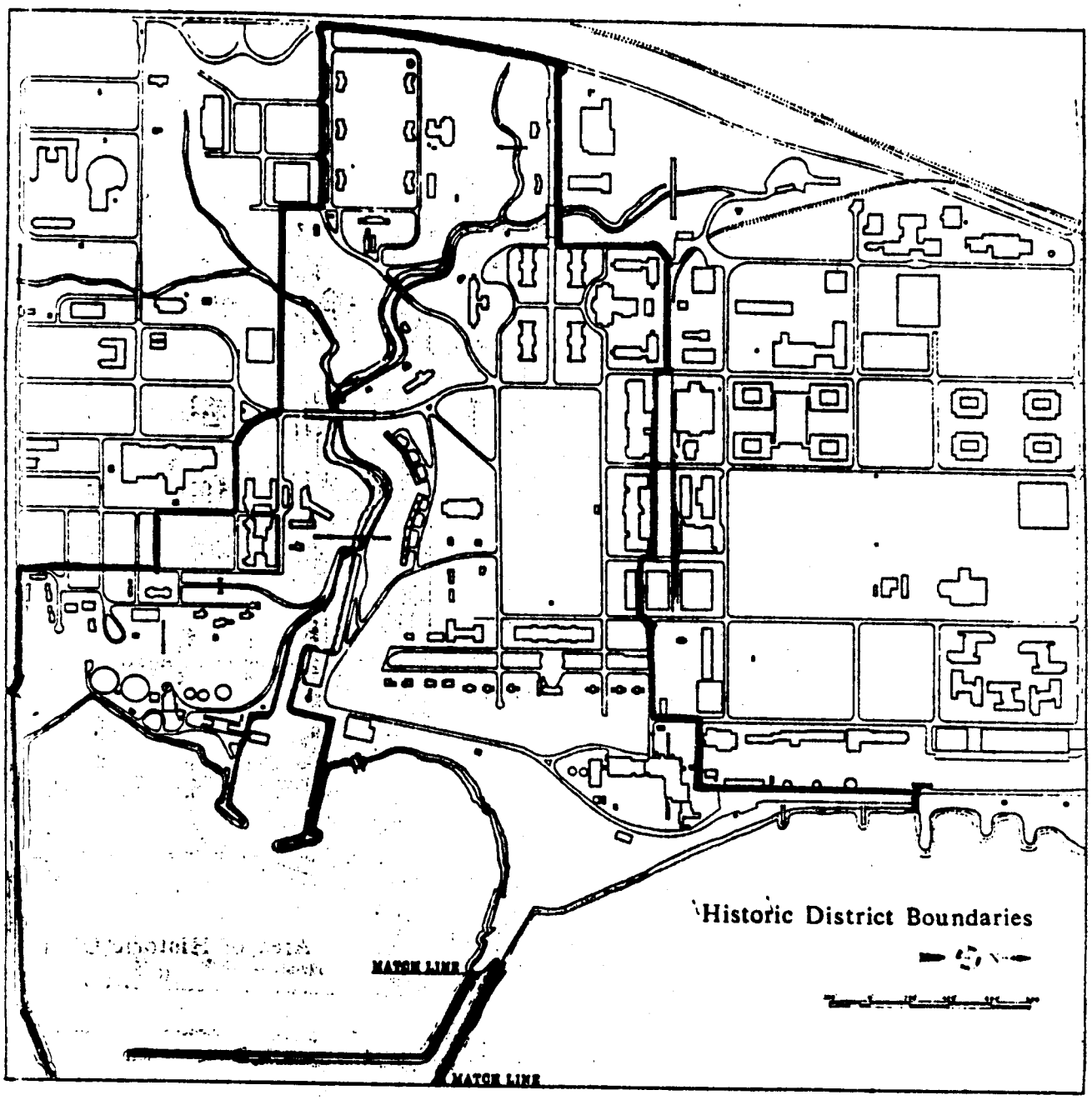


Figure 17. Boundaries of Proposed Historic District, Great Lakes Naval Training Center. The boundaries outlined above define the historic district proposed in the submittal for nomination of the district to the National Register of Historic Places. The district includes 193.2 acres, and 63 buildings and structures of special architectural and historical interest.

(ATTACHMENT 5)

Table 1 Properties of Major Significance

Administration Group	
Administration Building	(Building 1)
Storehouse	(Building 2)
Instruction Building	(Building 3)
Drill Hall	(Building 4)
Main Training Dormitories Group	
Mess Hall and Galley	(Building 5)
Brig	(Building 6)
Four Main Training Dormitories	(Buildings 25, 26, 27, 28)
Guardhouse (demolished)	(Building 29)
Stables (demolished)	(Building 8)
Receiving Dormitories Group	
Receiving Building	(Building 150)
Receiving Galley and Laundry	(Building 154)
Receiving Guardhouse	(Building 174)
Six Receiving Dormitories	(Buildings 151, 153, 155, 158, 160, 162)
"Brick Row" Quarters	
CNTC's Quarters	(Quarters AA)
Officer's Quarters	(Quarters A)
Officer's Quarters	(Quarters B)
Officer's Quarters	(Quarters C)
Officer's Quarters	(Quarters D)
Officer's Quarters	(Quarters E)
Officer's Quarters	(Quarters F)
Officer's Quarters	(Quarters G)
Officer's Quarters	(Quarters H)
Officer's Quarters	(Quarters I)
Officer's Quarters	(Quarters J)
Hospital Group	
Hospital	(Building 1H)
Laundry	(Buildings 43H)
Three Surgeons' Quarters	(Buildings 201H, 202H, 203H)
Lakeshore Facilities	
Boathouse	(Building 13)
Power House	(Building 11)
Radio Station Building	(Building 63)
Radio Operator's Quarters	(Building 64)
American Red Cross	(Building 76)
Hospital Quarters Garage	(Building 10H)
Apartment House for Four Officers	(Building 204H)
Residence for District Communications Superintendent	(Quarters K)
Barry Road Bridge	(Structure S2)

(ATTACHMENT 6)

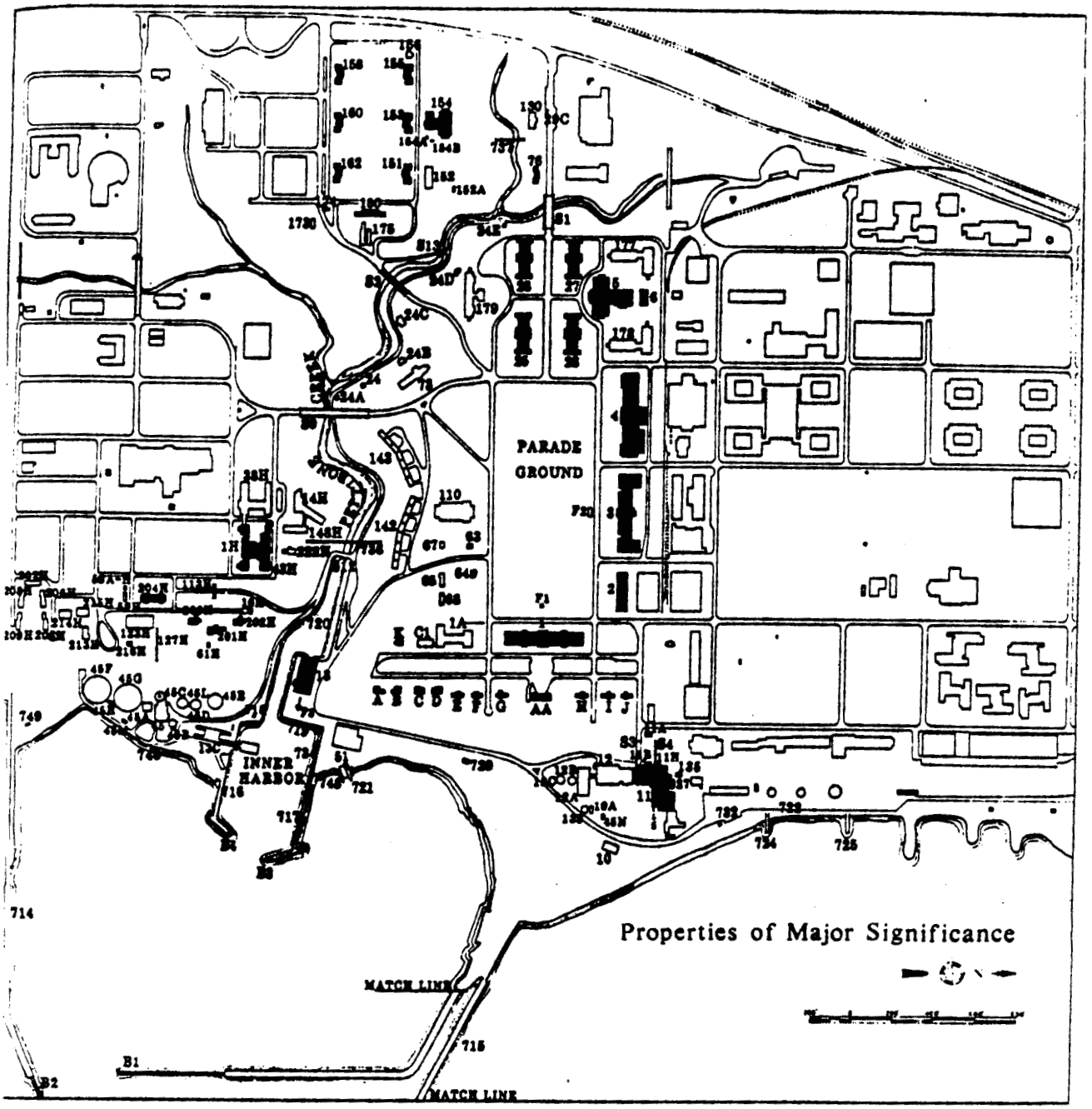


Figure 20. Properties of Major Significance. The buildings and structures identified on this map are those which are major contributing properties to the historical and architectural significance of the historic district. These properties are discussed in the chapter which follows.

(ATTACHMENT 7)

Command: **NTC Great Lakes**

Data Call Number Thirty Three/Amendments One and 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

6/7/94
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

Revision to Ques 7b.

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

NEXT ECHELON LEVEL (if applicable)

V. RACANELLI, LCDR, CEC, USN
NAME (Please type or print)

V. Racanelli
Signature

Staff Civil Engineer
Title

3 JUNE 1998
Date

NTC, Great Lakes, IL
Activity

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

NEXT ECHELON LEVEL (if applicable)

J. B. SANDKNOP, CAPT, USN
NAME (Please type or print)

Signature

Commander, Acting
Title

3 June 98
Date

NTC, Great Lakes, IL
Activity

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

MAJOR CLAIMANT LEVEL

NAME (Please type or print)

Signature

Title

Date

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)

NAME (Please type or print)

Signature

Title

Date

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

NEXT ECHELON LEVEL (if applicable)

V. RACANELLI, LCDR, CEC, USN
NAME (Please type or print)

V. Racanelli
Signature

Staff Civil Engineer
Title

2 JUNE 1994
Date

NTC, Great Lakes, IL
Activity

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

NEXT ECHELON LEVEL (if applicable)

J. B. SANDKNOP, CAPT, USN
NAME (Please type or print)

Signature

Commander, Acting
Title

25 June 94
Date

NTC, Great Lakes, IL
Activity

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

MAJOR CLAIMANT LEVEL

NAME (Please type or print)

Signature

Title

Date

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)

NAME (Please type or print)

Signature

Title

Date

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

NEXT ECHELON LEVEL (if applicable)

William Masterson	William Masterson
NAME (Please type or print)	Signature
Facility Specialist	18 MAY 1994
Title	Date
Naval Training Center, Great Lakes	
Activity	

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

NEXT ECHELON LEVEL (if applicable)

MACK C. GASTON, RADM, USN	Mack C. Gaston
NAME (Please type or print)	Signature
Commander	
Title	Date
Naval Training Center, Great Lakes	
Activity	

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

MAJOR CLAIMANT LEVEL

NAME (Please type or print)	Signature
Title	Date
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)

NAME (Please type or print)	Signature
Title	Date

Command: **NTC Great Lakes**

Data Call Number Thirty Three/Amendment One and Two 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

P. E. TOBIN
NAME

PE Tobin
Signature

Acting
Title

18 Aug 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

J B Greene Jr.
Signature

ACTING
Title

19 AUG 1994
Date

Encl (1)

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 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

MACK C. GASTON
Name (please type or print)

Mack C. Gaston
Signature

Commander
Title

8/12/94
Date

Naval Training Center, Great Lakes
Activity

Document Separator

DATA CALL 64

CONSTRUCTION COST AVOIDANCES

Table 1: Military Construction (MILCON) Projects (Excluding Family Housing Construction Projects)

Installation Name:	**GREAT LAKES IL NTC**
Unit Identification Code (UIC):	**N00210** #256
Major Claimant:	**CNET**

Project FY	Project No.	Description	Appn	Project Cost Avoid ($000)
1994	588T	BEQ RENOVATIONS	BRAC	626
		Sub-Total - 1994		**626**
1995	580T	COLD STORAGE WAREHOUSE	BRAC	450
1995	582T	BEQ RENOVATIONS	BRAC	2,574
1995	593T	DP TRAINING BUILDING UPGRADE	BRAC	194
1995	595T	MACHINERY REPAIRMAN TRAINING FACILITY	BRAC	2,179
1995	596T	PATTERN MAKER/MOLDERS TRAINING FACILITY	BRAC	1,280
1995	597T	SEAMAN APPRENTICE SCHOOL	BRAC	716
1995	598T	BUILDING RENOVATIONS	BRAC	954
1995	599T	BEQ	BRAC	12,716
1995	600T	HT "C" SCHOOL PHASE II	BRAC	3,360
1995	605T	AIRMAN APPRENTICE TRAINING FACILITY	BRAC	972
		Sub-Total - 1995		**25,395**
1996	498	UNIFORM ISSUE BUILDING	MCON	12,440
1996	579T	BRIG	BRAC	420
1996	581T	TRAINING BUILDING RENOVATIONS	BRAC	602
1996	583T	CHILD DEVELOPMENT CENTER	BRAC	1,700
		Sub-Total - 1996		**15,162**

DATA CALL 64
CONSTRUCTION COST AVOIDANCES

Table 1: Military Construction (MILCON) Projects (Excluding Family Housing Construction Projects)

Installation Name:	**GREAT LAKES IL NTC**
Unit Identification Code (UIC):	**N00210** #256
Major Claimant:	**CNET**

Project FY	Project No.	Description	Appn	Project Cost Avoid ($000)
1998	164	FIRE STATION	MCON	2,560
1998	555	FIRE PROTECTION SYSTEM	MCON	450
1998	559	RECREATIONAL SERVICE CPX	MCON	6,500
		Sub-Total - 1998		**9,510**
1999	506	GENERAL WAREHOUSE	MCON	2,500
		Sub-Total - 1999		**2,500**
2000	485	AIR CONDITION UPGRADE	MCON	1,200
2000	518	GAS TURBINE SCHOOL	MCON	5,900
		Sub-Total - 2000		**7,100**
2001	340	BRIG	MCON	6,600
2001	451	FAMILY REC FAC	MCON	9,600
2001	481	MULTI-PURPOSE REC FAC	MCON	6,600
2001	507	CBU TRA BLDG REPLACEMENT	MCON	1,380
2001	509	VEH MNT/STRG FAC RELPACE	MCON	1,200
2001	527	RECRUIT AUDITORIUM	MCON	3,100
		Sub-Total - 2001		**28,480**

DATA CALL 64

CONSTRUCTION COST AVOIDANCES

Table 1: Military Construction (MILCON) Projects (Excluding Family Housing Construction Projects)

Installation Name:	GREAT LAKES IL NTC
Unit Identification Code (UIC):	N00210 #256
Major Claimant:	CNET

Project FY	Project No.	Description	Appn	Project Cost Avoid ($000)
		Grand Total		88,773

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

7/13/94
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

7/18/94
Date

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:	Navy Band Newport
UIC:	35400
Host Activity Name (if response is for a tenant activity):	N/A
Host Activity UIC:	N/A

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.**

Table 1A - Base Operating Support Costs (Other Than DBOF Overhead)			
Activity Name: Navy Band Newport		**UIC:** 35400	
Category	**FY 1996 BOS Costs ($000)**		
	Non-Labor	**Labor**	**Total**
1. Real Property Maintenance Costs:			
1a. Maintenance and Repair	0	0	0
1b. Minor Construction	0	0	0
1c. Sub-total 1a. and 1b.	0	0	0
2. Other Base Operating Support Costs:			
2a. Utilities	0	0	0
2b. Transportation	44	0	44
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	0	0	0
2j. Other (Specify) COMMUNICATIONS	3	0	3
2k. Sub-total 2a. through 2j:	47	0	47
3. Grand Total (sum of 1c. and 2k.):	47	0	47

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	

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..

DATA CALL 66
INSTALLATION RESOURCES

Table 1B - Base Operating Support Costs (DBOF Overhead)			
Activity Name: Navy Band Newport		**UIC:** 35400	
Category	**FY 1996 Net Cost From UC/FUND-4 ($000)**		
	Non-Labor	**Labor**	**Total**
1. Real Property Maintenance Costs:			
1a. Real Property Maintenance (>$15K)	0	0	0
1b. Real Property Maintenance (<$15K)	0	0	0
1c. Minor Construction (Expensed)	0	0	0
1d. Minor Construction (Capital Budget)	0	0	0
1c. Sub-total 1a. through 1d.	0	0	0
2. Other Base Operating Support Costs:			
2a. Command Office	0	0	0
2b. ADP Support	0	0	0
2c. Equipment Maintenance	0	0	0
2d. Civilian Personnel Services	0	0	0
2e. Accounting/Finance	0	0	0
2f. Utilities	0	0	0
2g. Environmental Compliance	0	0	0
2h. Police and Fire	0	0	0
2i. Safety	0	0	0
2j. Supply and Storage Operations	0	0	0
2k. Major Range Test Facility Base Costs	0	0	0
2l. Other (Specify)	0	0	0
2m. Sub-total 2a. through 2l:	0	0	0
3. Depreciation	0	0	0
4. Grand Total (sum of 1c., 2m., and 3.) :	0	0	0

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: Navy Band Newport	**UIC:** 35400
Cost Category	**FY 1996 Projected Costs ($000)**
Travel:	45
Material and Supplies (including equipment):	3
Industrial Fund Purchases (other DBOF purchases):	12
Transportation:	0
Other Purchases (Contract support, etc.):	11
Total:	71

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: Navy Band Newport	**UIC:** 35400
Contract Type	**FY 1996 Estimated Number of Workyears On-Base**
Construction:	0
Facilities Support:	0
Mission Support:	0
Procurement:	0
Other:*	0
Total Workyears:	0

* **Note:** Provide a brief narrative description of the type(s) of contracts, if any, included under the "Other" category.

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)):

N/A

2) Estimated number of workyears which would be eliminated:

N/A

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):

N/A

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.)
0	N/A

No. of Additional Contract Workyears Which Would Be Relocated	General Type of Work Performed on Contract (e.g., engineering support, technical services, etc.)
0	N/A

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

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print

Signature

Title

Date

Activity

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

NEXT ECHELON LEVEL (if applicable)

NAME (Please type of print

Signature

Title

Date

Activity

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

MAJOR CLAIMANT LEVEL

FRANK L. BOWMAN, VADM

NAME (Please type or print

Signature

05 AUG 1994

CHIEF OF NAVAL PERSONNEL

Title

Date

BUREAU OF NAVAL PERSONNEL

Activity

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

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

W. A. EARNER

NAME (Please type of print

Signature

8/9/94

Title

Date

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

CW04 K. D. FITE
NAME (Please type of print)

Signature

Deputy Spec Asst for Music (Pers-6MM1)
Title

7/22/94
Date

BUPERS
Activity

Document Separator

256

DATA CALL 66
INSTALLATION RESOURCES

Activity Information:

Activity Name:	Naval Legal Service Office Great Lakes IL
UIC:	68369
Host Activity Name (if response is for a tenant activity):	Naval Training Center Great Lakes IL
Host Activity UIC:	00210

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.**

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INSTALLATION RESOURCES

Table 1A – Base Operating Support Costs (Other Than DBOF Overhead)			
Activity Name: Naval Legal Service Office Great Lakes IL		UIC: 68369	
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	16.8		16.8
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) Oth Eng Supp/Comm	14.6		14.6
2k. Sub-total 2a. through 2j:	31.4		31.4
3. Grand Total (sum of 1c. and 2k.):	31.4		31.4

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)
O&M,N	31.4

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..

DATA CALL 66
INSTALLATION RESOURCES

Table 1B – Base Operating Support Costs (DBOF Overhead)			
Activity Name: Naval Legal Service Office Great Lakes IL		**UIC: 68369**	
Category	**FY 1996 Net Cost From UC/FUND–4 ($000)**		
	Non–Labor	**Labor**	**Total**
1. Real Property Maintenance Costs:			
1a. Real Property Maintenance (>$15K)	0	0	0
1b. Real Property Maintenance (<$15K)	0	0	0
1c. Minor Construction (Expensed)	0	0	0
1d. Minor Construction (Capital Budget)	0	0	0
1c. Sub–total 1a. through 1d.	0	0	0
2. Other Base Operating Support Costs:			
2a. Command Office	0	0	0
2b. ADP Support	0	0	0
2c. Equipment Maintenance	0	0	0
2d. Civilian Personnel Services	0	0	0
2e. Accounting/Finance	0	0	0
2f. Utilities	0	0	0
2g. Environmental Compliance	0	0	0
2h. Police and Fire	0	0	0
2i. Safety	0	0	0
2j. Supply and Storage Operations	0	0	0
2k. Major Range Test Facility Base Costs	0	0	0
2l. Other (Specify)	0	0	0
2m. Sub–total 2a. through 2l:	0	0	0
3. Depreciation	0	0	0
4. Grand Total (sum of 1c., 2m., and 3.) :	0	0	0

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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: Naval Legal Service Office Great Lakes IL	**UIC:** 68369
Cost Category	**FY 1996 Projected Costs ($000)**
Travel:	5.5
Material and Supplies (including equipment):	20.2
Industrial Fund Purchases (other DBOF purchases):	31.4
Transportation:	1.9
Other Purchases (Contract support, etc.):	5.6
Total:	64.6

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: Naval Legal Service Office Great Lakes II	**UIC: 68369**
Contract Type	**FY 1996 Estimated Number of Workyears On-Base**
Construction:	0
Facilities Support:	0
Mission Support:	0
Procurement:	0
Other:*	0
Total Workyears:	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 **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)):

N/A

2) Estimated number of workyears which would be eliminated:

N/A

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):

N/A

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.)
N/A	

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	

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

C. M. Legrand, RADM, JAGC
NAME (Please type or print)

Signature

Commander, NAVLEGSVCCOM
Title

18 July 94
Date

Naval Legal Service Command
Activity

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

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print) _____ Signature _____

Title _____ Date _____

Activity _____

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

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print) _____ Signature _____

Title _____ Date _____

Activity _____

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

MAJOR CLAIMANT LEVEL

Mr. Robert W. Thornett
NAME (Please type or print)

Signature

Director
Title

8/2/94
Date

Field Support Activity
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 (Please type or print)

Signature

ACTING
Title

22 AUG 1994
Date

Document Separator

DATA CALL 66
INSTALLATION RESOURCES

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Activity Information:

Activity Name:	DO Great Lakes
UIC:	62700
Host Activity Name (if response is for a tenant activity):	Naval Training Center, Great Lakes
Host Activity UIC:	00210

DATA CALL 66
INSTALLATION RESOURCES

Table 1A - Base Operating Support Costs (Other Than DBOF Overhead)			
Activity Name: Defense Printing Service		UIC: ~~AH~~ 62700	
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.):			

N/A (DPS is DBOF)

UIC: 62700

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)
N/A	

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 2l., 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..

Table 1B - Base Operating Support Costs (DBOF Overhead)			
Activity Name: DO Great Lakes		**UIC:** 62700	
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)	$3		$3
1c. Minor Construction (Expensed)			
1d. Minor Construction (Capital Budget)			
1c. Sub-total 1a. through 1d.	$3		$3
2. Other Base Operating Support Costs:			
2a. Command Office			
2b. ADP Support			
2c. Equipment Maintenance			
2d. Civilian Personnel Services			
2e. Accounting/Finance			
2f. Utilities	$15		$15
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:	$15		$15
3. Depreciation			
4. Grand Total (sum of 1c., 2m., and 3.) :	$18		$18

DATA CALL 66
INSTALLATION RESOURCES

Table 2 - Services/Supplies Cost Data	
Activity Name: DO Great Lakes	UIC: 62700
Cost Category	FY 1996 Projected Costs ($000)
Travel:	$6
Material and Supplies (including equipment):	$369
Industrial Fund Purchases (other DBOF purchases):	$3
Transportation:	$7
Other Purchases (Contract support, etc.):	$3,589
Total:	$3,974

DATA CALL 66
INSTALLATION RESOURCES

Table 3 - Contract Workyears	
Activity Name: Defense Printing Service	**UIC:** ~~AH~~ 62700
Contract Type	**FY 1996 Estimated Number of Workyears On-Base**
Construction:	
Facilities Support:	
Mission Support:	
Procurement:	
Other:*	
Total Workyears:	

N/A (DPS has tenants only; do not support installations)

UIC: 62700

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)):

N/A

2) Estimated number of workyears which would be eliminated:

N/A

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):

N/A

UIC: 62700

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.)
N/A	N/A

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

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

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print) _____ Signature _____

Title _____ Date _____

Activity _____

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

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print) _____ Signature _____

Title _____ Date _____

Activity _____

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

MAJOR CLAIMANT LEVEL

R. M. MOORE, RADM, SC, USN
NAME (Please type or print)

Signature

AUG 24 1994

COMMANDER
Title

Date

NAVAL SUPPLY SYSTEMS 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

8/30/94
Title

Date

BRAC-95 CERTIFICATION

EFFECTED LOCATION(S):

DPS-Wide

DATA CALL BEING CERTIFIED:

BRAC-95 Data Call #66

Per SECNAV NOTE 11000 dtd 8 Dec 93

"I certify that the information contained herein for the following location(s) is accurate and complete to the best of my knowledge and belief."

WILLIAM J. PORTER
NAME (Please type or print)

W J Porter
Signature

Acting Director
Title

8/15/94
Date

DPS Headquarters
Activity

enclosure (1)

Document Separator

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DATA CALL 66
INSTALLATION RESOURCES

Activity Information:

Activity Name:	MARS District, Great Lakes, IL
UIC:	N67797
Host Activity Name (if response is for a tenant activity):	Naval Training Center, Great Lakes, IL
Host Activity UIC:	N00210

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: MARS District, Great Lakes, IL		**UIC: N67797**	
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 (Phone 5.5, Steam 4.5, Elec .9)	10.9		10.9
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:	10.9		10.9
3. Grand Total (sum of 1c. and 2k.):	10.9		10.9

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)

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..

DATA CALL 66
INSTALLATION RESOURCES

Table 1B - Base Operating Support Costs (DBOF Overhead)			
Activity Name: MARS District, Great Lakes, IL		UIC: N67797	
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.) :	0	0	0

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: MARS District, Great Lakes, IL	**UIC:** N67797
Cost Category	**FY 1996 Projected Costs ($000)**
Travel:	.8
Material and Supplies (including equipment):	
Industrial Fund Purchases (other DBOF purchases):	
Transportation:	5.1
Other Purchases (Contract support, etc.): Equip Maint	.8
Total:	6.7

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. **N/A**

Table 3 - Contract Workyears	
Activity Name:	**UIC:**
Contract Type	**FY 1996 Estimated Number of Workyears On-Base**
Construction:	
Facilities Support:	
Mission Support:	
Procurement:	
Other:*	
Total Workyears:	

*** 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)):

N/A

2) Estimated number of workyears which would be eliminated:

N/A

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):

N/A

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.)
0	

No. of Additional Contract Workyears Which Would Be Relocated	General Type of Work Performed on Contract (e.g., engineering support, technical services, etc.)
0	

INSTALLATION RESOURCES, DATA CALL 66 for COMNAVCOMTELCOM

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

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print) _____ Signature _____

Title _____ Date _____

Activity _____

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

NEXT ECHELON LEVEL (if applicable)

(Please type or print) _____ Signature _____ Name

Title _____ Date _____

Activity _____

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

MAJOR CLAIMANT LEVEL

T. A. STARK
Name (Please type or print)

T. A. Stark
Signature

Commander,
Title

25 Aug 1994
Date

Naval Computer and
Telecommunications 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)

W A Earner
Signature

Title

9/6/94
Date

Enclosure (2)