311 HSW/XP

Every Airman a Force Multiplier

BROOKS CITY-BASE METRICS

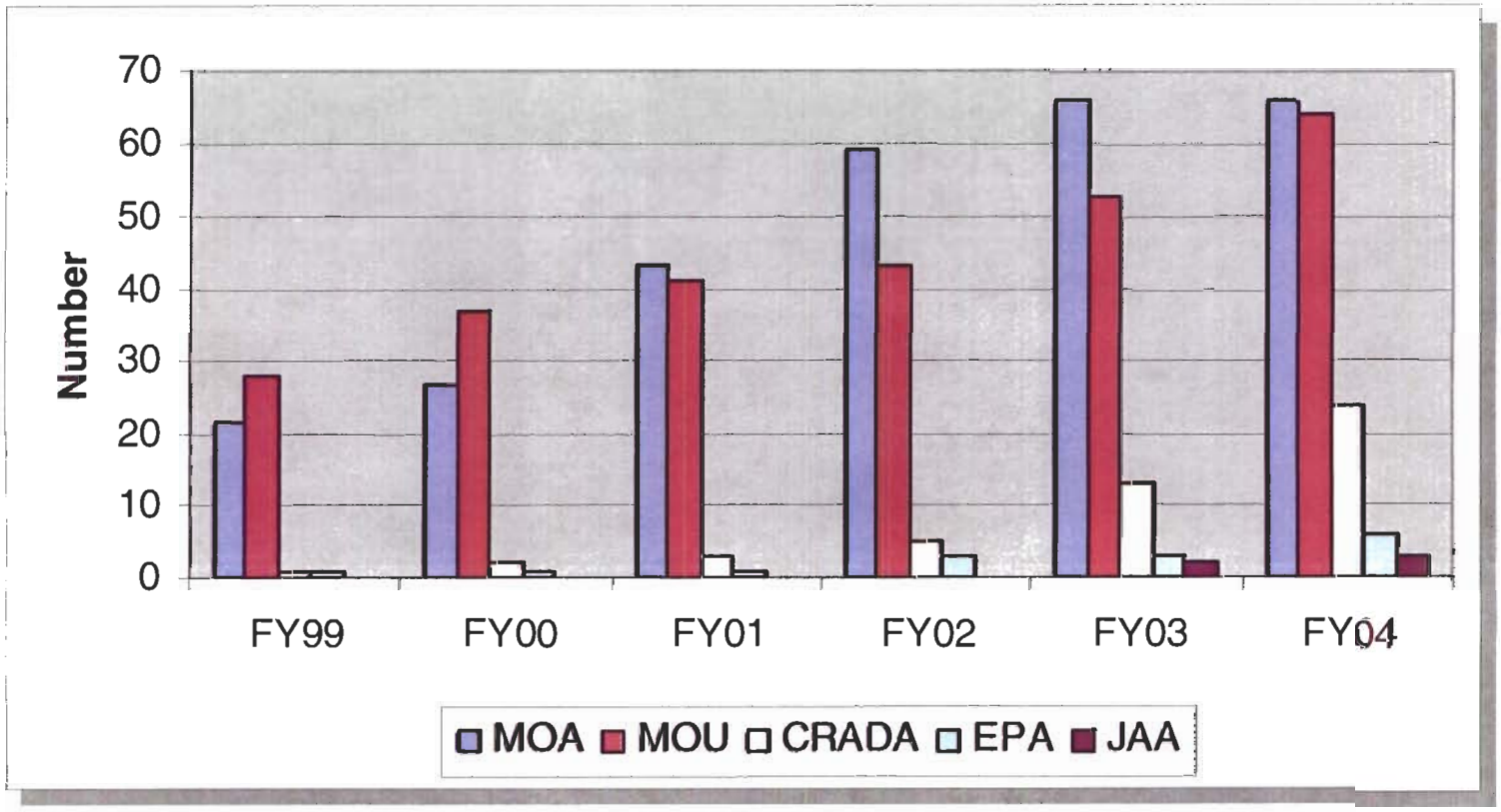
Herbert Klein
311 HSW/XPA
-6629

June 21, 2005

U.S. AIR FORCE

PARTNERSHIPS

Every Airman a Force Multiplier



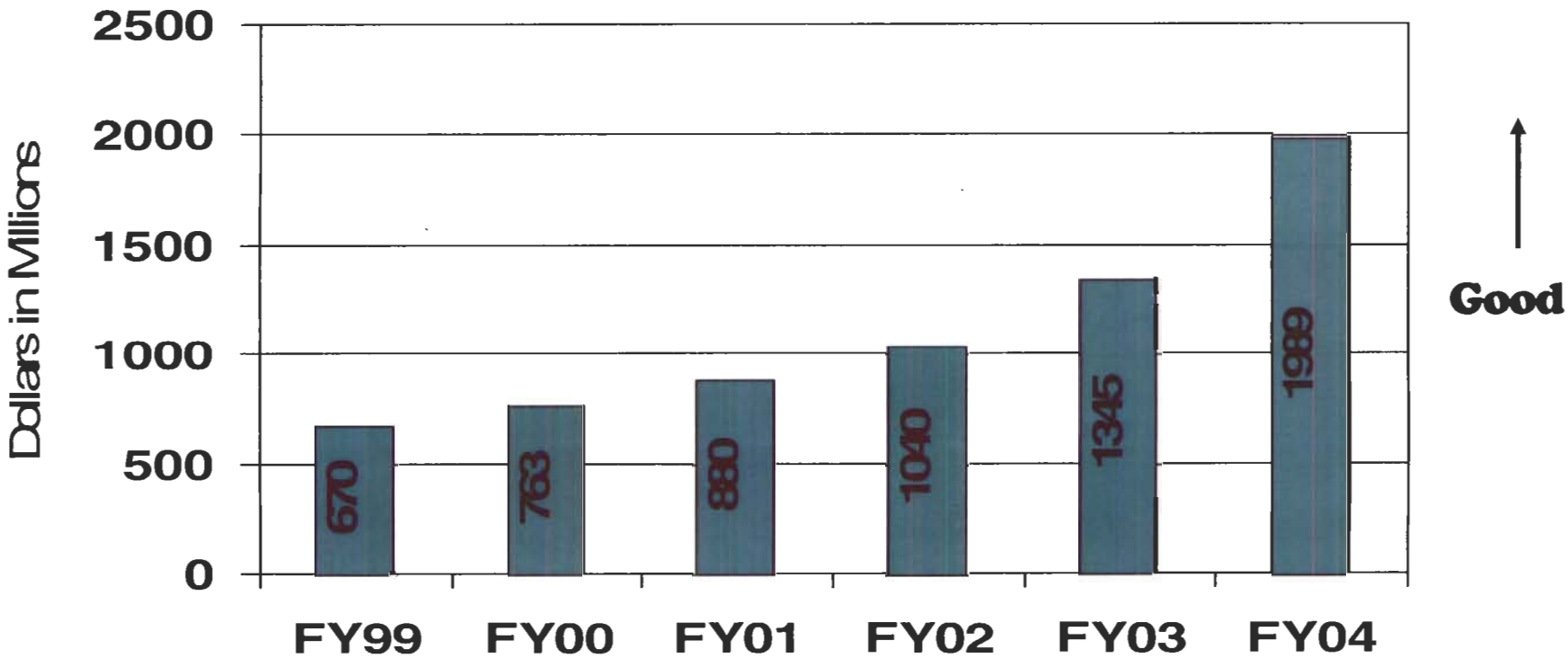
Good

OPR: 311 HSW/XP

Data Source: 311 HSW/XPA for Wing partnerships; AFRL, AFCEE, AFMSA, TEES for Non-Wing partnerships

TOTAL AF/DoD MISSION FUNDING

Every Airman a Force Multiplier

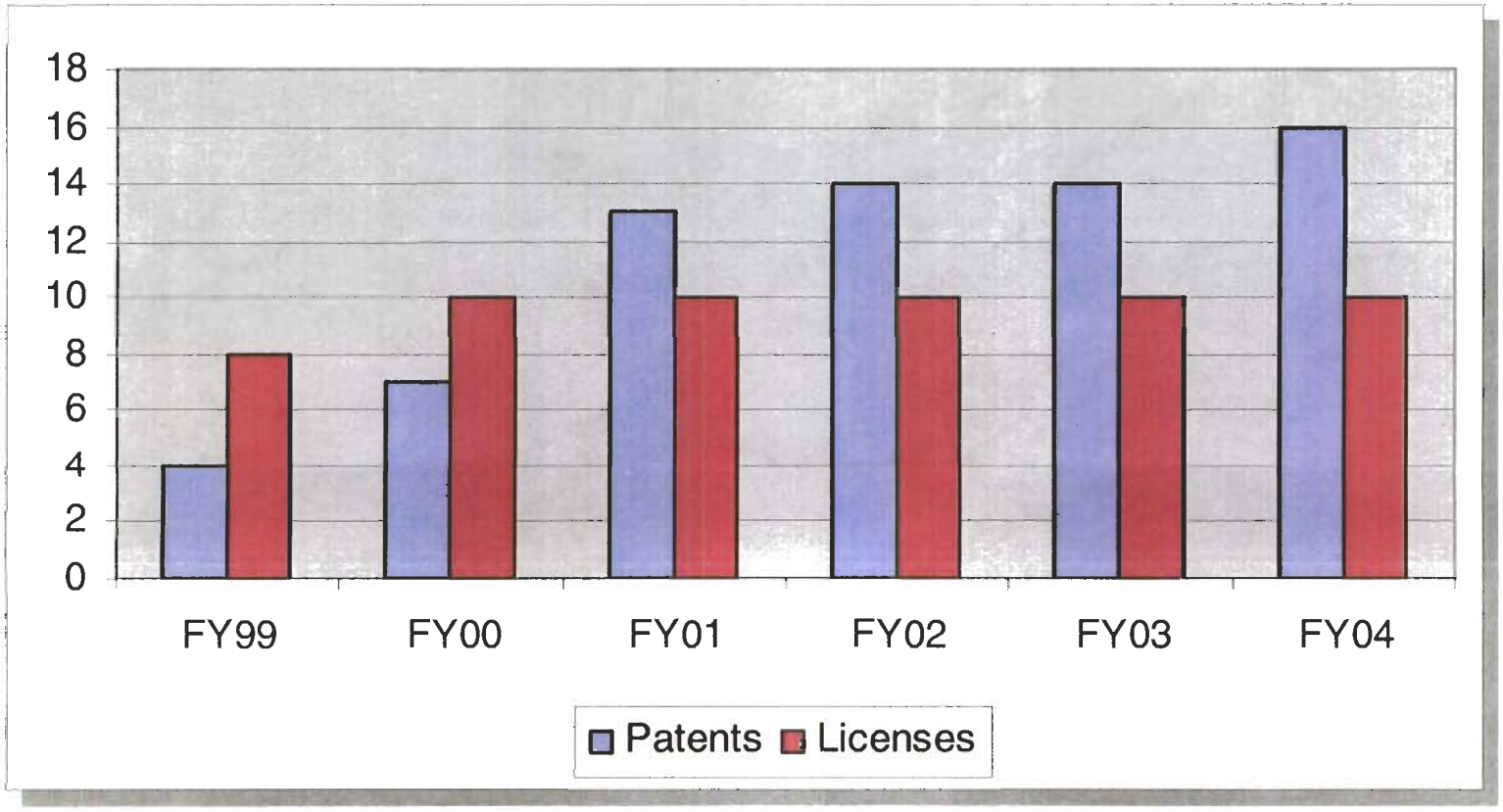


OPR: 311 HSW/FM

Data Source: The official end of year September General Accounting and Finance System data and any additional information as provided to FM by the AF/DoD tenant Mission Organizations' Budget OPRs.

NUMBER OF TECHNOLOGY TRANSFERS

Every Airman a Force Multiplier



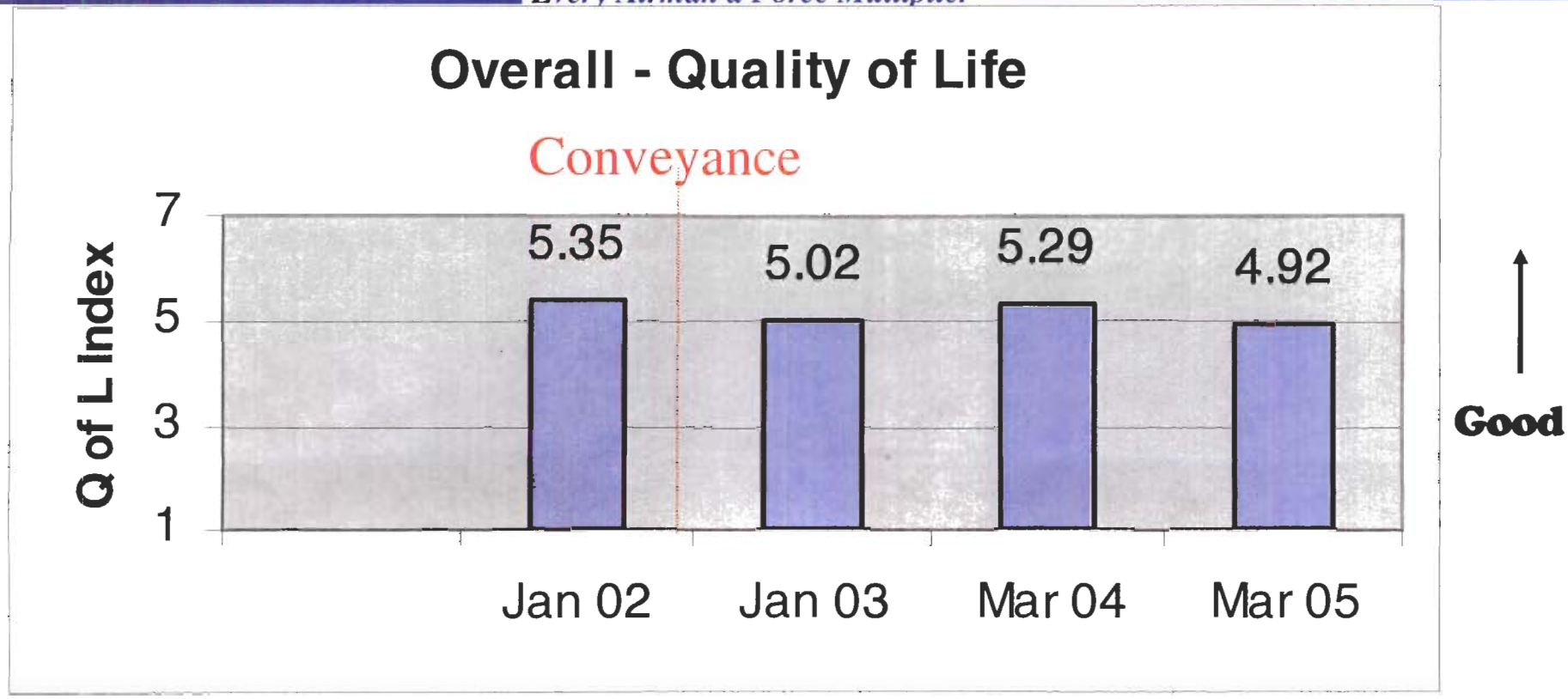
Good

OPR: 311 HSW/XP

Data Source: XPA for Wing transfers; AFRL, AFCEE, AFMSA, AFMOA, BDA for Non-Wing transfers

QUALITY OF LIFE

Every Airman a Force Multiplier



OPR: 311 HSW/XP

Data Source: A Base-wide Survey was set up to receive responses from any/all individuals with access to the Brooks (.mil) web based server.

Note: The QoL index - ranges from Very Dissatisfied (1) to Very Satisfied (7) (5 = somewhat satisfied) (1288 respondents in Mar 05)

QUALITY OF LIFE SURVEY
"COMPARISON" CY02 - CY05

Every Airman a Force Multiplier

Participants

- 02/03/04/05 - 490 / 852 / 1286 / 1288
  - CY05 - 546 mil & 742 civ

General Results – Statistically Significant

#7 Security – increasing since baseline

#8 Post-secondary Education – decrease in CY 05

#9 Conference Facilities – not significant

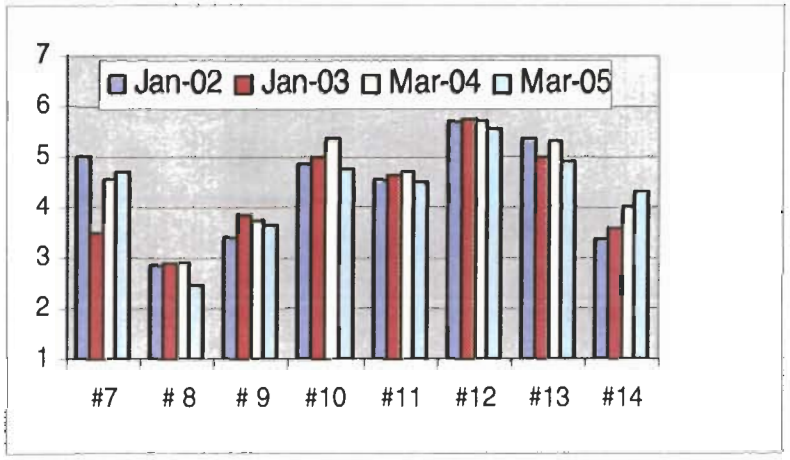
#10 Grounds – increase / decrease in CY 05

#11 Buildings – decrease in CY05

#12 Custodial - decrease in CY05

#13 Overall – mixed, decrease in CY05

#14 Future outlook – increase throughout



3 = Somewhat Dissatisfied

4 = Neither Satisfied nor Dissatisfied

5 = Somewhat satisfied

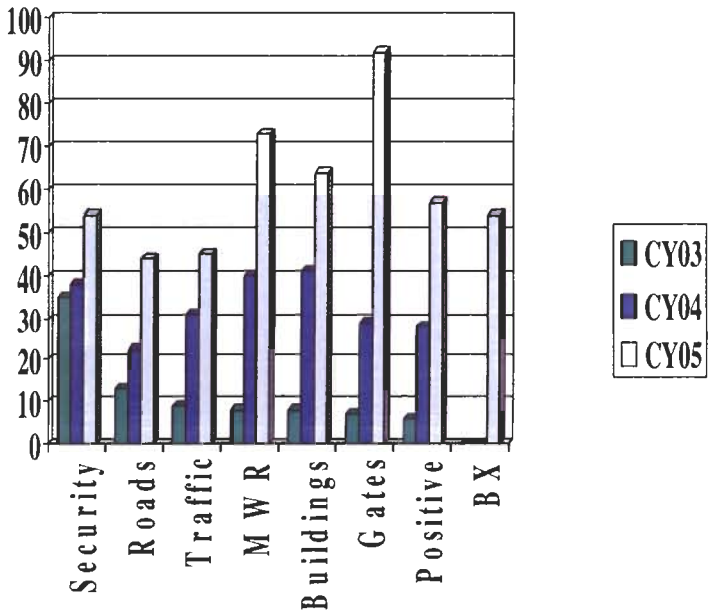
6 = Satisfied

QUALITY OF LIFE SURVEY "*COMMENTS*" CY03 - CY05

Every Airman a Force Multiplier

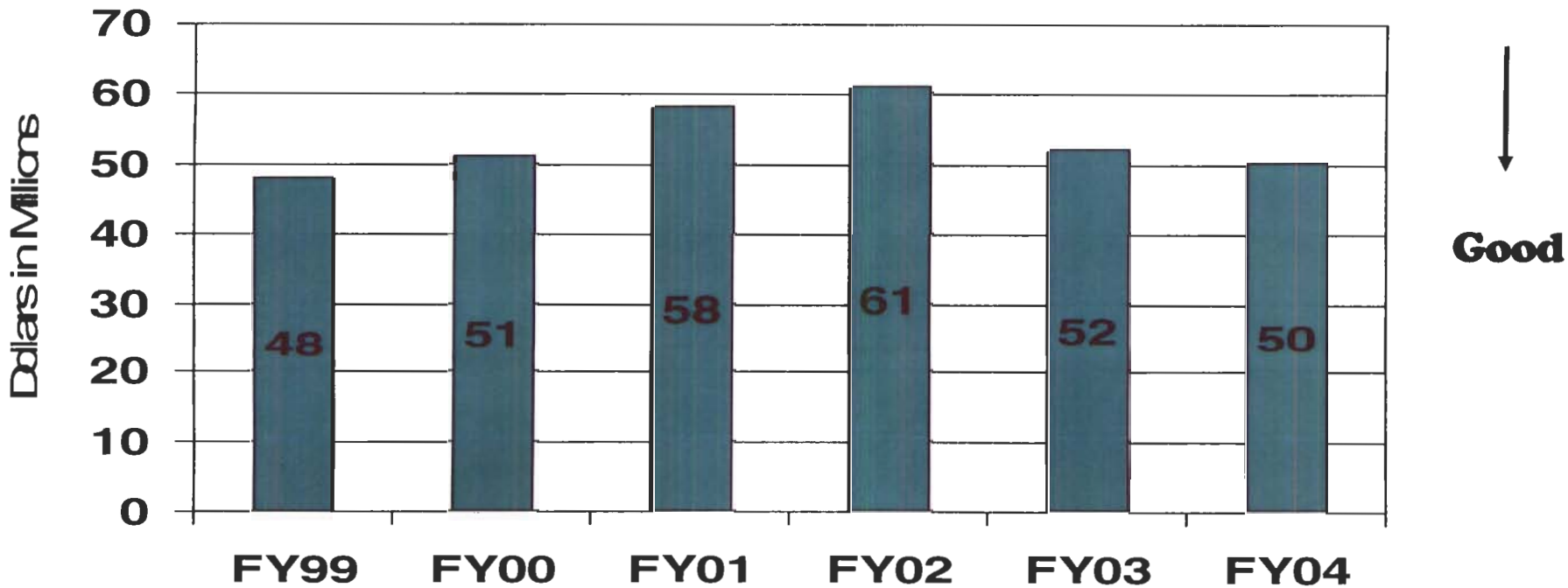
Of the 1,288 Respondents

- 400+ provided comments
- Majority of comments fell into eight categories
  - Security - lack thereof
  - Roads - deteriorating
  - Traffic - congestion, no courtesy
  - MWR - lack of service
  - Buildings - band aid approach
  - Gates - West gate a disaster
  - Positive - positive about City-Base
  - BX - should not have been closed



TOTAL BASE OPERATING SUPPORT (BOS)

Every Airman a Force Multiplier

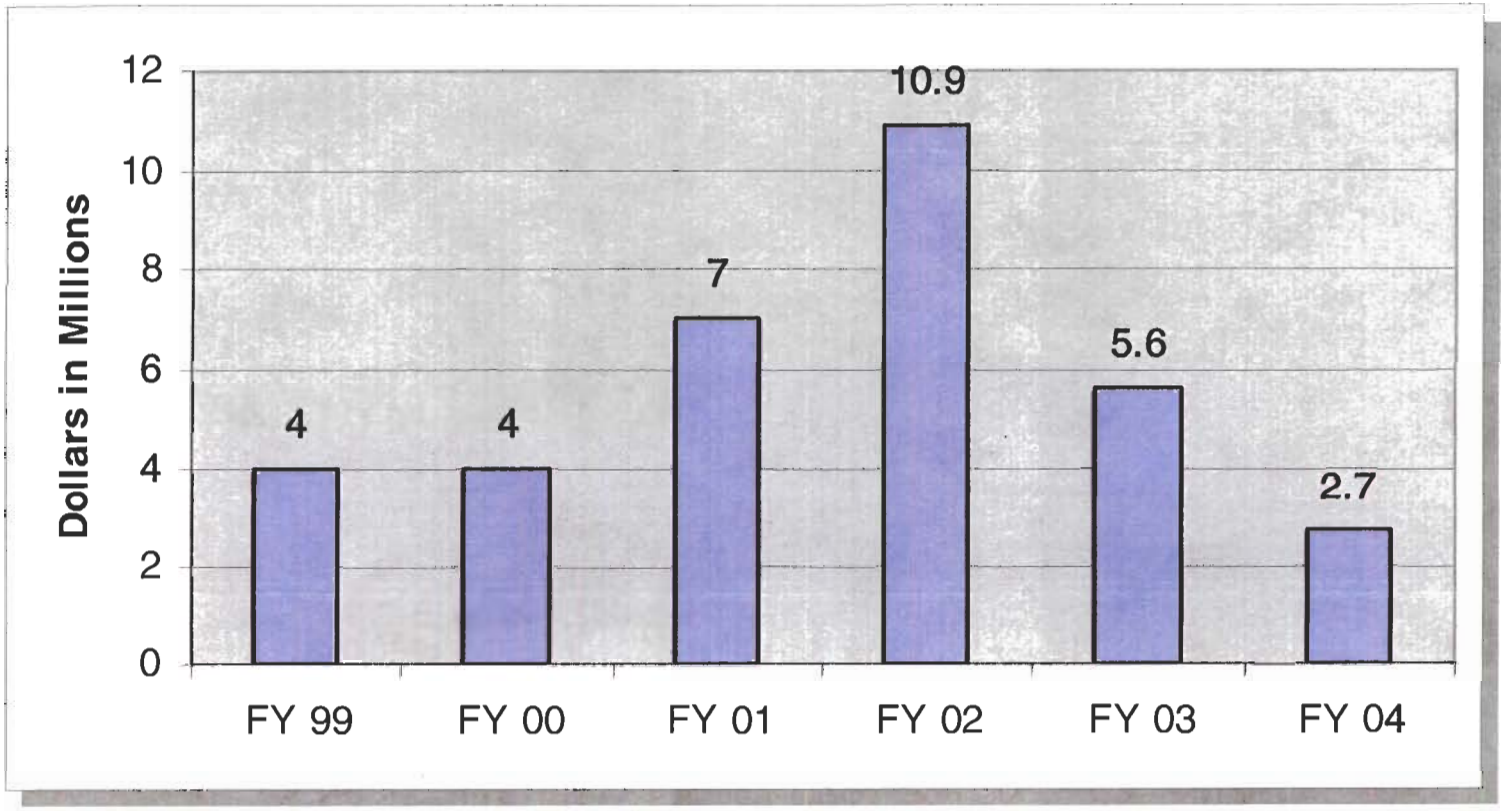


OPR: 311 HSW/FM

Data Source: Will be the annual official end of the year September General Accounting and Finance System data as collected in the AF BCBP Savings and Tracking Model which has a direct interface with the AF General Accounting and Finance System.

AIR FORCE INFRASTRUCTURE INVETMENTS

Every Airman a Force Multiplier

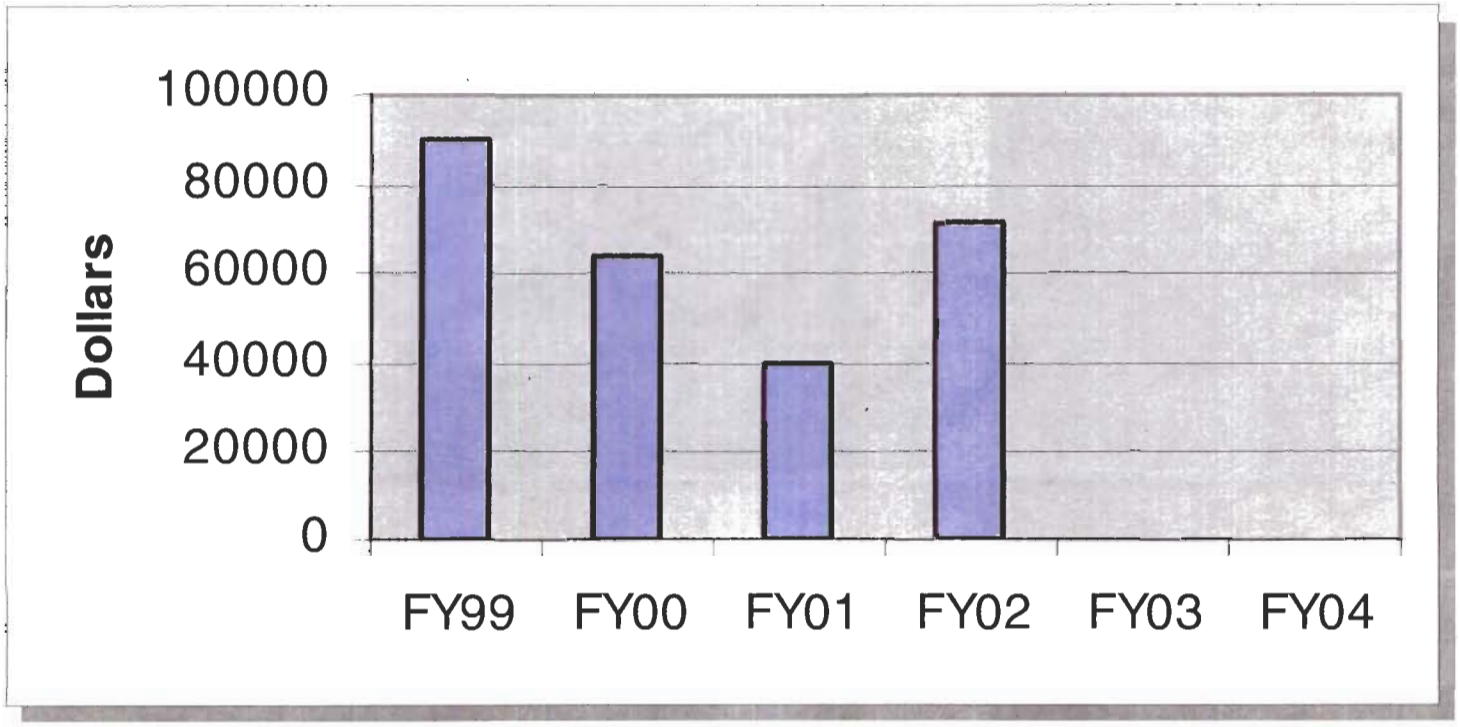


OPR: 311 HSW/FM

Data Source: The Data source will be the 311 HSW/PK (Agreements Officer)

REVENUE RETURNED TO AIR FORCE

Every Airman a Force Multiplier



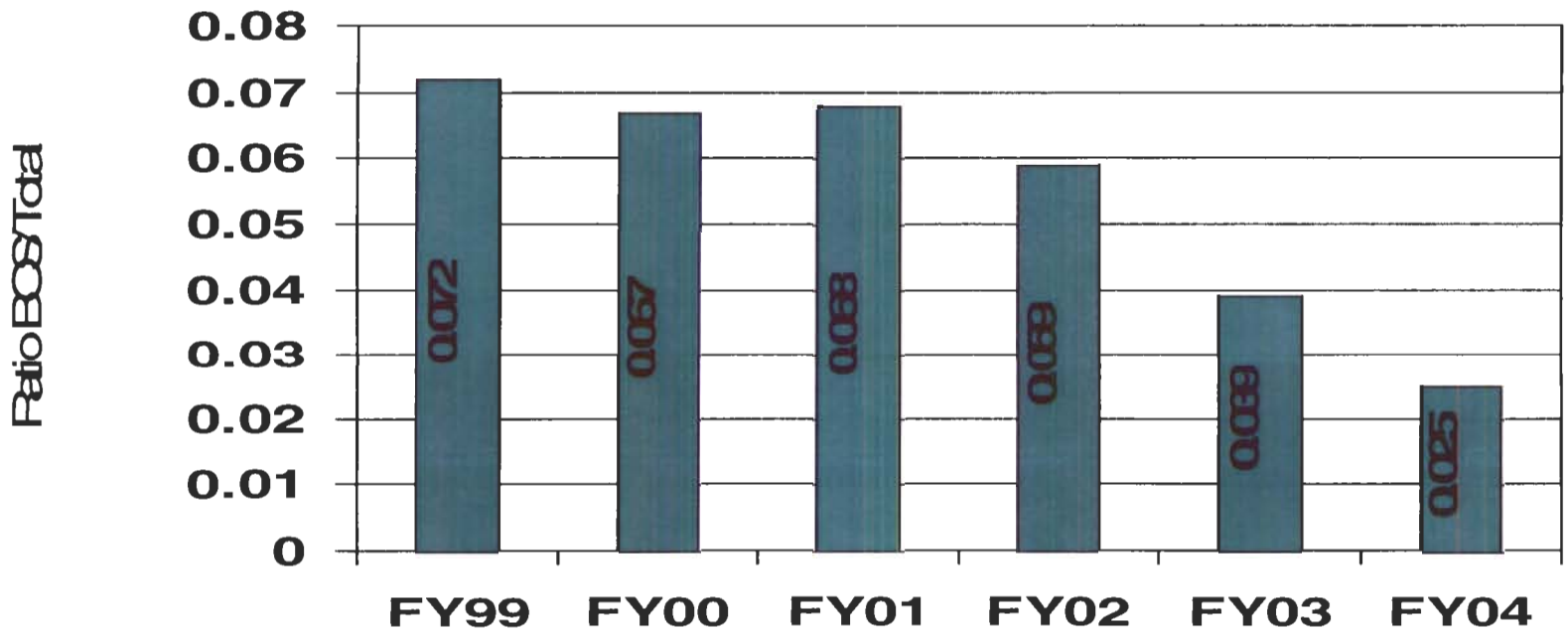
Good

OPR: 311 HSW/FM

Data Source: Pre-conveyance (Jul 02) the revenue (from leases, etc.) was reported by 311 HSW/FM. Post-conveyance annual financial report from the BDA to 311 HSW/FM as defined by the revenue sharing agreement in the Master Lease to include revenues returned to the AF by the BDA. Revenue could also be returned to the AF through other agreements (CRDA or JAA).

BASE OPERATING SUPPORT VS TOTAL BASE FUNDING

Every Airman a Force Multiplier



Good

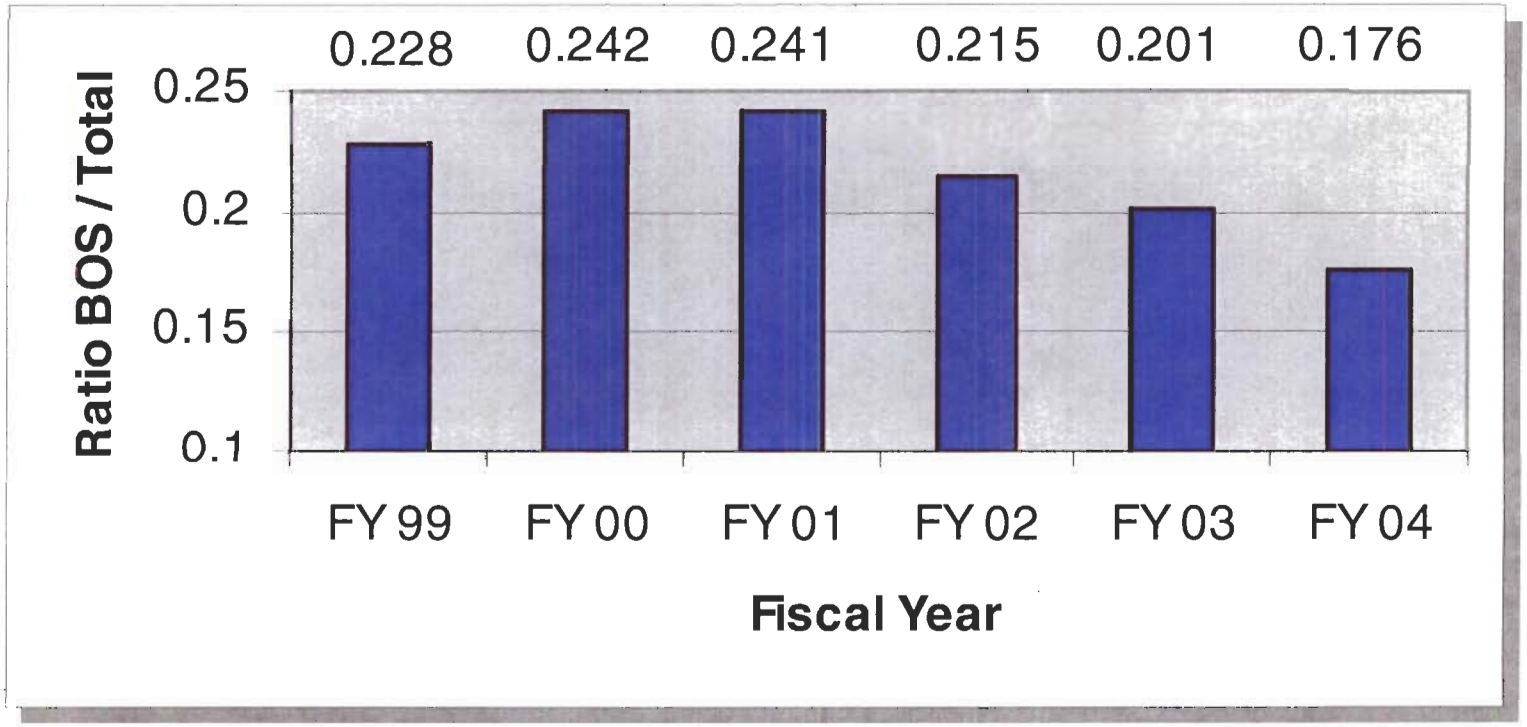
OPR: 311 HSW/FM

Data Source: The annual official end of the year September General Accounting and Financial System data and any additional information as provided by the 311 HSW/FM and Mission Organizations Budget OPRs.

Note: This metric is BOS funding divided by the Total AF/DoD funding

BOS MANPOWER VS TOTAL MANPOWER

Every Airman a Force Multiplier

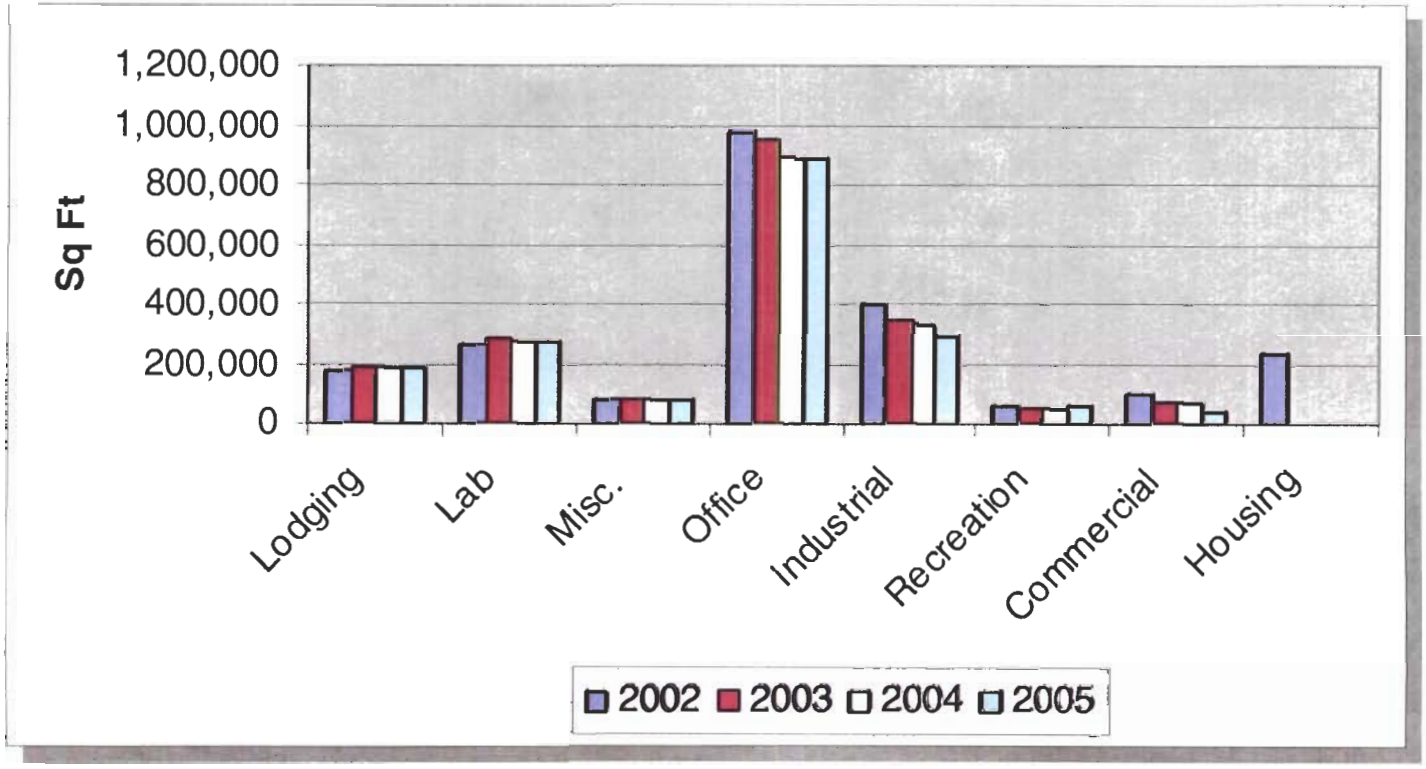


Good

OPR: 311 HSW/MO
Data Source: Personnel and Organizations
Formula: Count of BOS Personnel ÷ Count of Total Base Personnel, i.e., BOS officers+enlisted+civilians+contractor man year equivalents \ total base authorizations including tenants (counts defined by PECs.)

SQ FOOTAGE BY BUILDING CATEGORY

Every Airman a Force Multiplier



OPR: 311 HSW/XP

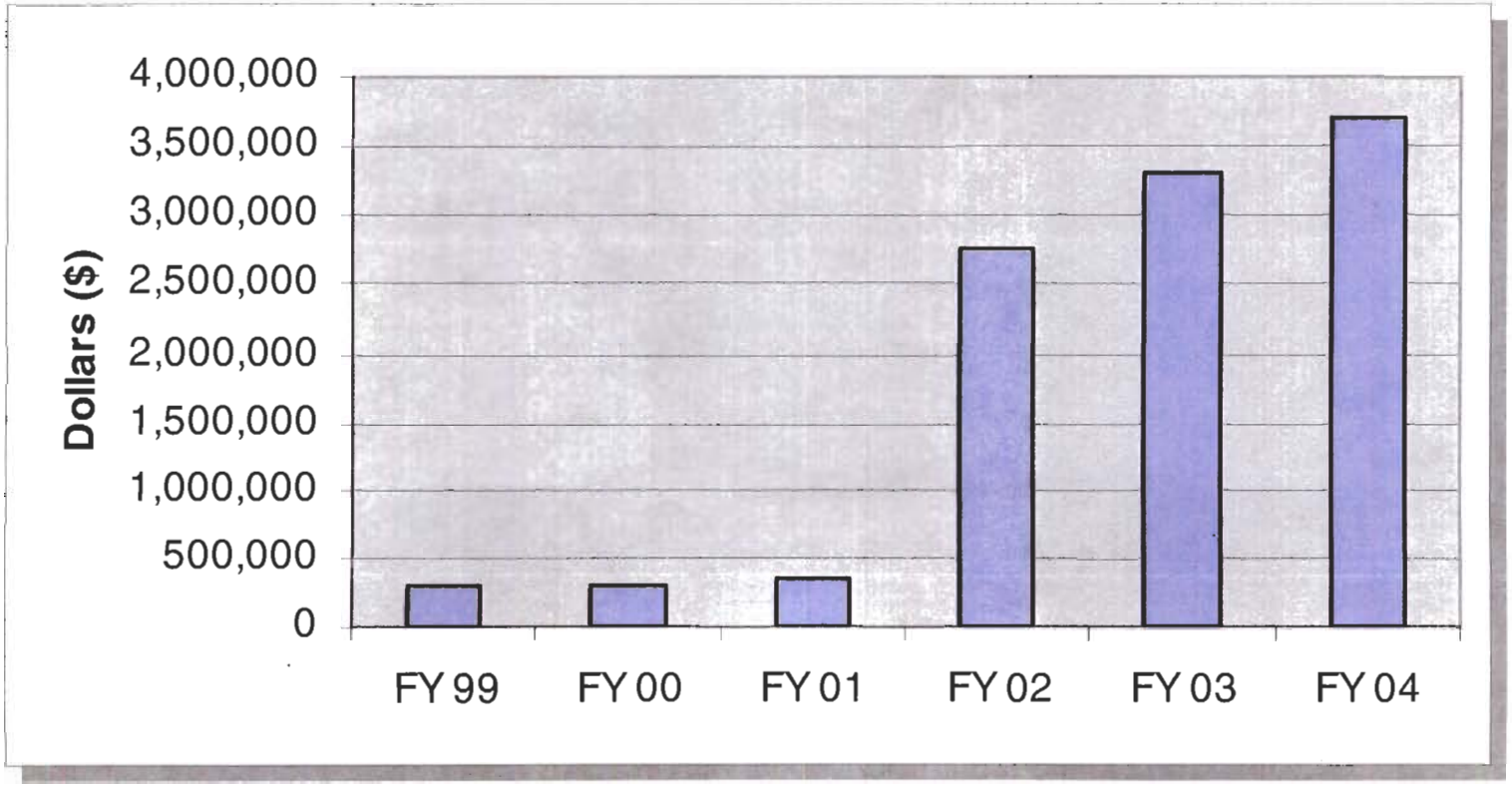
Data Source: 7115 Reports and Lease Amendments

Note: The total amount of square footage of each type of building usage category, e.g., Total square footage of Office usage = Category A+B+C.

The AF leaseback footprint was reduced slightly (~135K sq ft) from 03 to 05

DOLLAR VALUE OF IN-KIND SERVICES

Every Airman a Force Multiplier



Good

OPR: 311 HSW/XP

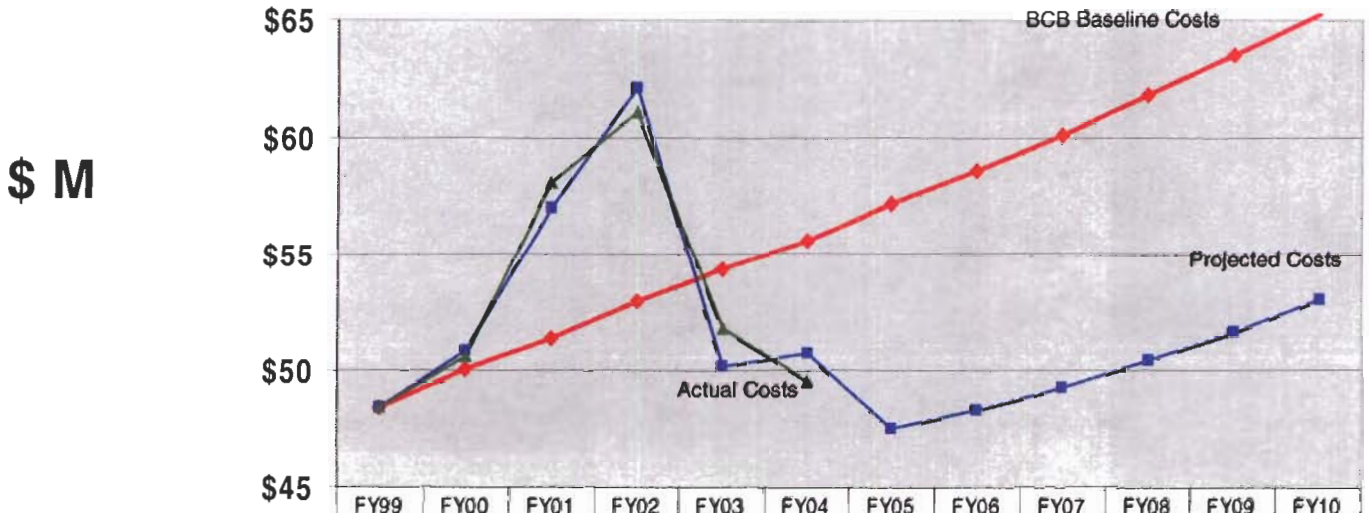
Data Source: BDA and MSG

Description: Determine the total dollar value of in-kind services. For example, this includes Fire Protection and Law Enforcement provided by the City of San Antonio.

AF BCB FINANCIAL SUMMARY

Every Airman a Force Multiplier

BCB Base Operating Support Costs
Actual vs Projections -- Then Year $$



	FY99	FY00	FY01	FY02	FY03	FY04	FY05	FY06	FY07	FY08	FY09	FY10
BCB Baseline Costs	$48.4	$50.0	$51.4	$52.9	$54.3	$55.6	$57.2	$58.6	$60.1	$61.8	$63.5	$65.2
Projection of BCB Costs *	$48.4	$50.8	$57.0	$62.1	$50.1	$50.7	$47.5	$48.3	$49.2	$50.4	$51.6	$53.0
Actual Costs	$48.4	$50.6	$58.1	$61.1	$51.8	$49.5						
Net Savings/ (Loss) **				($8.1)	$2.5	$6.1	$9.7	$10.3	$10.9	$11.3	$11.8	$12.2

Includes to date:
- ***Payments to BDA***
- ***AF Implementation Expenses***
- ***Personnel Divestitures***
- ***Changes to Utility Costs***
- ***Tenant Improvements***
- ***MSG Transformation Initiatives***
  - ***-- FY04: MFH (2 auth)***
  - ***-- FY05: SF (22 auth)***
    Com NCC (33 auth)
  - ***-- FY06: FSC (4 auth)***

*** Projections for FY99-FY03 are a/o July 2002. Projections for FY04 are a/o December 2003. Projections for FY05-FY10 are a/o December 2004.**

**** Net Savings reflects Baseline less actual for FY99-FY04 and Baseline less Projection for FY05-FY10.**

FY99-FY04 using OSD Inflation Factors from 28 Jan 03; FY05+ using OSD Inflation Factors from 26 Jan 04.
Precise numbers rounded for presentation format result in minor mathematical anomalies in above table.

R C Petersen Associates LLC
Consulting – Wireless Safety

Reply to:
R. C. Petersen
PO Box 386
Bedminster, NJ 07921
r.c.petersen@ieee.org

To: BGen John Jernigan (retired)
From: Ronald C. Petersen
Subject: BRAC – Directed Energy Bioeffects Group
Date: 18 July, 2005

Dear General Jernigan:

This communication is in response to concerns I have regarding the Base Realignment and Closing process, particularly as it concerns the Directed Energy Bioeffects group at Brooks City Base. By way of introduction, I chair the Institute of Electrical and Electronics Engineers (IEEE) International Committee on Electromagnetic Safety (ICES) and the American National Standards Institute (ANSI) Accredited Standards Committee Z136 (laser safety). For more than 30 years, both committees have been developing rational, science-based standards to protect humans against established effects associated with exposure to electromagnetic energy across the spectrum. The standards produced by these committees serve as the basis for a number of regulations and instructions, including those of NATO and DOD. Also, I have twice been a member of the AFRL SAB Science Advisory Panel that reviews the AF Human Effectiveness Directorate and I am familiar with the research conducted by this organization. I have been interacting with the folks at Brooks, including those in the Navy and Army Detachments, for more than 30 years as a member of various standards committees and as the head (now retired) of the Wireless and Optical Technologies Safety Department (WOTS) at Bell Labs, Murray Hill, NJ. WOTS has corporate responsibility for all non-ionizing radiation issues and rational, science-based standards play a major role for ensuring a safe workplace and safe products. In the capacity as chairman of several international standards committees and in my former capacity at Bell Labs, I can attest to the importance of the work carried out at Brooks by the Tri-Service Directed Energy groups, not only to the military, but to the commercial sector as well.

In my opinion, the work being carried out by the AF Directed Energy Bioeffects and the Army and Navy Project Reliance groups at Brooks is of great importance to US National Security, from both a National Defense perspective and from a homeland security perspective. In addition, much of research carried out at Brooks by all three groups, with their strong emphasis on verification, validation, and accreditation, has a significant impact on commercial applications of radiofrequency (RF) and laser technologies, e.g., personnel wireless communications and free-space optical communications systems. I believe that the synergism between the three groups that has evolved over the past ten or so years that they have been collocated, and the resulting sharing of resources, will be lost if the groups are moved to separate locations. Not only will the lines of communications and free exchange of information be affected, but, some key personnel

forced with the decision to move, retire or change jobs will no doubt choose one of the latter. The move would be extremely disruptive, with the loss of much of the staff and corporate memory. I would expect a negative impact on research activities for several years both before and after the move. Moreover, many of the facilities and much of the equipment probably would not be replaced if such a move were to occur.

When the Army, Navy and Air Force groups came together at Brooks under Project Reliance in 1994, those of us familiar with their past research predicted that this would greatly enhance the efficiency of all three groups – we were not disappointed. With their outstanding multidisciplinary staff and research facilities, the three groups are an outstanding example of inter-service (and academic) collaborations. Breaking up the tri-service groups at Brooks and the acute loss of personnel resulting from the move, would greatly jeopardize the ability of the three groups to continue producing solid science to better understand the interaction of EM energy with biological systems. This would have a negative impact on military systems development and on the mitigation of unreasonable claims by a few that are manifested as an impediment to progress – not only on DOD activities, but in the private sector as well

Much of the key research upon which the IEEE and ANSI standards are based came out of and continues to come out of the groups at Brooks. These science based standards are the cornerstone that industrial and military developers use to assure that their products are safe. Without them, paranoia, fear mongering, media hype, and unnecessary precaution would hold sway and many developments important to the nation's defense and economic health would be blocked or delayed.

The Air Force, Navy, and Army directed energy group at Brooks has a reputation for solid scientific research, which is why, as a member of the 2003 SAB reviewing their work, I supported the SAB's decision to award this group its highest accolade, a #1, "World Class" score. I believe that the 2005 BRAC recommendations to tear apart and move this group would destroy the tri-service synergy and experienced teams of personnel that have made this center great and would have a negative impact on the national defense and national economy involving RF and laser directed energy. I strongly request you consider reversing these recommendations.

Please feel free to contact me if you have any questions.

Sincerely,

R. C. Petersen

Mandzia, Lesia, CIV, WSO-BRAC

From: John Jernigan [JJernigan@sachamber.org]
Sent: Friday, July 22, 2005 10:40 AM
To: lesia.mandzia@wso.whs.mil
Subject: Fwd: BRAC Commission-Brooks

Attachments: BRAC-Gen-Jernigan.pdf

BRAC-Gen-Jernigan .pdf (33 KB)

Thanks again for meeting with me Wednesday morning. I'm forwarding this letter from an expert in directed energy since it arrived after we had put our package together supporting our recommendations.

I'd like to schedule a meeting with you on Aug 2, preferrably in the morning. Will that be possible?
Again, thanks for your service to our country.
John Jernigan

>>> ron.petersen@verizon.net 07/18/05 01:23PM >>>
Dear General Jernigan,

As the chairman of a number of international and national committees that develop standards for the safe use of electromagnetic energy from RF sources and from lasers, committees which have relied on the solid research produced by the tri-service group at Brooks City Base, I am a bit concerned about the possible dissolution of the group and the impact that it may have on the military and on the commercial sector as well.

I have expressed my concerns in the attached letter directed to your attention. I truly appreciate your valuable time taken consider these concerns.

Respectfully,

Ron Petersen

R. C. Petersen

170 Fairview Drive

PO Box 386

Bedminster, NJ 07921-0386

908 234 0373 (Phone)

908 470 9230 (Fax)

908 432 8986 (Cell)

Mandzia, Lesia, CIV, WSO-BRAC

From: Jim Leftwich [jleftwich@daytonregion.com]
Sent: Friday, July 22, 2005 1:14 PM
To: lesia.mandzia@wso.whs.mil
Cc: Lou Ferraro
Subject: Additional questions

Lesia,

During our meeting on Wednesday, you had a couple of questions on which I wanted to provide follow up ...

WRT Directed Energy research, what is the technology domain and who are the users?
-The Biosciences and Protection Division of AFRL/HE works on two primary technology thrusts focused on directed energy (lasers and high power microwaves) - protection from it- and using it for military purposes. Protection for our personnel, and our systems, and using it in ways that will provide military advantage. All services and multiple government agencies are users, and provide funding for this technology. AFRL/HED is one of a number of agencies working on these technologies.

What happens to their technology products?
-The excellent work done in this AFRL/HE Division is a small, but essential element of the many other programs that are involved in the applications of directed energy. Their work however, requires extensive, complicated, and additional technology development and maturation/testing by other AFRL Directorates in coordination with and supported by other services and agencies located at WPAFB and elsewhere. This extensive science and technology coordination, prioritization, and integration are primarily managed at WPAFB, and involve on-site representation from other services and government agencies. None of the other agencies whose participation is necessary for the further technology development, productizing, or funding are at Brooks City Base. The development and procurement of systems using these technologies is primarily the responsibility of AFMC and the multiple subordinate agencies at WPAFB.

They are already doing joint DE research at Brooks...where's the value in moving that mission to WPAFB?
- The primary reason for the consolidation of the research lab functions to WPAFB is to co-locate them with the acquisition function and program offices which will be recipients of the research in the technology transition phase.

What about facilities and security?
The research facilities at Brooks City Base are unique, due to the nature of the work and the evolution of the research stream, however, they can be duplicated (and could, no doubt profit from upgrading). However, the issue of security at the facility and associated support requirements is significant consideration. The facility requires a separate security fence and is surrounded by virtually unprotected and open real-estate that is now patrolled by civilian police cars. Security at WPAFB is clearly superior in every aspect.

What about "the animals"?
Animals are used as test subjects to support some programs. These animals are supplied and maintained by contractor; however the animals are actually still physically located on Brooks City Base some distance from the main facility, in separate but fenced areas, with their own unique security requirements. **Sources to provide appropriate test subjects from fully accredited and secure facilities and contingent to WPAFB have already been identified**. This could provide options for the AF that may obviate the need to actually develop a new government facility on WPAFB.

Please let me know if you have other questions.

Thanks,

Jim

Jim Leftwich

Vice President, Aerospace, Defense and Technology
Dayton Development Coalition
900 Kettering Tower
Dayton, Ohio 45423
Office: (937) 229-9074
Fax: (937) 222-1323
www.daytonregion.com

Squadron	TRAINING MANAGER	Course Number	Title	Length - Days	Entry Interval	Program Group Size	Max Group Size	Max Class Starts per Year	Comments/Limitations
382 TRS	Janet Lamirault/6-4081	J1AAC4U051 000	Orthotics Journeyman	8	90	36	36	3	
381 TRS	Virgil Watson/6-6794	J1ASC4Y031 000	Dental Hygiene (Assoc Degree)	480	246	10	10	1	
382 TRS	JoEtta Wimberley/6-6661	J3ABR4A031 002	Health Services Management Apprentice	37	10	20	20	25	
382 TRS	JoEtta Wimberley/6-6661	J3ABR4A131 004	Medical Materiel Apprentice	25	12	18	18	21	
382 TRS	Carol Drake/6-4087	J3ABR4A231 008	D0D Biomedical Equipment Maintenance Technician (Army)	205	10	12	12	25	
382 TRS	Carol Drake/6-4087	J3ABR4A231 009	DoD Biomedical Equipment Maintenance Technician (Navy)	205	10	3	3	25	
382 TRS	Carol Drake/6-4087	J3ABR4A231 010	DoD Biomedical Equipment Maintenance Technician (AF)	208	10	7	7	25	
383 TRS	Wanda Dansby/6-8291	J3ABR4C031 002	Mental Health Service Apprentice	64	26	15	15	9	
382 TRS	Bennie Brashear/6-7223	J3ABR4D031 02AA	Diet Therapy Apprentice	25	23	12	12	11	
382 TRS	Janet Lamirault/6-4081	J3ABR4J032 003	Physical Medicine Apprentice	81	78	12	12	3	
383 TRS	Brenda Connor/6-3801	J3ABR4V031 003	Optometry Apprentice	53	50	12	12	5	
381 TRS	Virgil Watson/6-6794	J3ABR4Y031 003	Dental Assistant Apprentice	43	5	9	9	49	
381 TRS	Virgil Watson/6-6794	J3ABR4Y031 004	Dentel Ass't App. (Navy)	48	5	9	14	49	
381 TRS	Virgil Watson/6-6794	J3ABR4Y032 005	Dental Lab Appr	120	30	7	7	8	
382 TRS	Bennie Brashear/6-7223	J3ACR4P071 00AA	Pharmacy Craftsman	10	11	12	12	22	
383 TRS	Wanda Dansby/6-8291	J3ALR4V031A 001	Ophthalmology Apprentice	41	38	17	17	6	This course is being discontinued
381 TRS	Virgil Watson/6-6794	J3ALR4Y032 002	Dental Laboratory Appr (Navy)	120	30	11	11	8	
381 TRS	Virgil Watson/6-6794	J3ALR4Y032 003	Dental Laboratory Appr (Army)	120	30	6	6	8	
383 TRS	Deborah Pineau/6-4085	J3AQR4H031 01AA	Cardiopulmonary Lab Apprentice (Phase I)	71	35	14	14	8	
383 TRS	Brenda Connor/6-3801	J3AQR4N031 004	Aerospace Medical Service Appr (Phase I)	69	4	23	28	62	
383 TRS	Wanda Dansby/6-8291	J3AQR4N131 002	Surgical Service Appr - Phase I	44	30	17	17	8	
382 TRS	Bennie Brashear/6-7223	J3AQR4P031 01AA	Pharmacy Appr (Phase I)	63	12	20	20	21	
382 TRS	Sherry Tucker/6-2094	J3AQR4R031 000	Diagnostic Imaging Appr (Phase I)	69	20	24	24	12	
382 TRS	Sherry Tucker/6-2094	J3AQR4R031B 000	Diagnostic Ultrasound (Phase I)	43	50	5	5	5	
382 TRS	Janet Lamirault/6-4081	J3AQR4T031 001	Medical Laboratory Appr (Phase I)	89	30	30	30	8	
381 TRS	Virgil Watson/6-6794	J3AQR4Y032 000	Dental Lab Appr Qual	43	30	28	28	8	
381 TRS	Len Camerlin/6-3600	J3ATR40030 002	Expeditionary Medical Readiness (EMRC)	3	3	28	32	82	
382 TRS	JoEtta Wimberley/6-6661	J3AZR4A071 015	MEPRS/EAS IV	19	20	16	16	12	
382 TRS	JoEtta Wimberley/6-6661	J3AZR4A171 006	Medical Materiel Supervisor	16	60	20	20	4	Conducted 4 times per year
382 TRS	Carol Drake/6-4087	J3AZR4A271 017	Medical Facilities Management	10	60	24	24	4	
382 TRS	Carol Drake/6-4087	J3AZR4A271 021	Computer Based Medical Systems	20	25	16	16	10	
382 TRS	Carol Drake/6-4087	J3AZR4A271 022	Advanced Medical Laboratory Systems	20	25	16	16	10	
382 TRS	Carol Drake/6-4087	J3AZR4A271 023	Advanced Medical Systems	20	25	16	16	10	
382 TRS	Carol Drake/6-4087	J3AZR4A271 024	Adv Diagnostic Imaging Systems	30	25	16	16	10	
382 TRS	Carol Drake/6-4087	J3AZR4A271 025	Imaging Procurement/Acceptance Procedures	15	25	16	16	10	
382 TRS	Carol Drake/6-4087	J3AZR4A271 027	Biomedical Equip Mgt Systems	15	25	16	16	10	

382 TRS	Carol Drake/6-4087	J3AZR4A271 028	Telemedicine	120	16	12	12	15	
382 TRS	Carol Drake/6-4087	J3AZR4A271 08BA	Advanced Field Medical Support Systems	10	10	8	8	25	
382 TRS	Bennie Brashear/6-7223	J3AZR4D071 00AA	Nutrition in Prevention	10	0	12	12	6	Conducted 4-6 times per year based on 3-level classroom usage
383 TRS	Wanda Dansby/6-8291	J3AZR4N071 006	Medical Service Craftsman Independent Duty Medical	58	29	12	12	8	
381 TRS	Virgil Watson/6-6794	J3AZR4Y072 014	Removable Prosthodontics	22	30	32	32	8	
381 TRS	Virgil Watson/6-6794	J3AZR4Y072 015	Advanced Dental Laboratory (Navy Specific)	120	52	14	14	5	
381 TRS	Virgil Watson/6-6794	J3AZR4Y072 017	Fixed Prosthodontics	30	45	36	36	5	
381 TRS	Virgil Watson/6-6794	J3AZR4Y072 018	Adv Porcelain Techniques	30	45	36	36	5	
382 TRS	Carol Drake/6-4087	J3OBR41A1 003	ARC Health Services Admin	10	10	45	45	2	Conducted twica a year
382 TRS	Carol Drake/6-4087	J3OBR41A1 0 0AA	Health Services Administration	53	53	45	45	3	Conducted three times a year
381 TRS	Len Camerlin/6-3600	J3ORR4000 003	Expeditionary Medical Support (EMEDS)	5		56	56	36	
383 TRS	Brenda Connor/6-3801	J3ORR46A3 004	Nursing Serv Mgt For Air Reserve Component	10		16	16	5	# Classes based on FY04.
383 TRS	Wanda Dansby/6-8291	J3OZR4000 004	Operational Problems in Behavioral Scien	3	246	200	200	1	Symposium conducted 1 time each year.
382 TRS	JoEtta Wimberley/6-6661	J3OZR4000 013	Clinical Quality Mgt Symposium	3	246	190	190	1	Conducted once a year
381 TRS	Len Camerlin/6-3600	J3OZR4000 014	AECOT	6		90	100	29	
382 TRS	JoEtta Wimberley/6-6661	J3OZR4000 026	Intermediate Executive Skills	10	90	130	130	3	Conducted 3 times per year
383 TRS	Brenda Connor/6-3801	J3OZR4000 027	Health Care Integrator	5		10	10	9	# Classes based on FY04.
383 TRS	Deborah Pineau/6-4085	J3OZR4000 029	Epidemiology Prevention and Infection Control Committee Chair	5		10	10	4	
383 TRS	Deborah Pineau/6-4085	J3OZR4000 030	Epidemiology Prevention and Infection Control	25		10	10	6	
383 TRS	Brenda Connor/6-3801	J3OZR4000 031	Health Professions Education and Training (HPET)	20		8	8	9	# Classes based on FY04.
381 TRS	Len Camerlin/6-3600	J3OZR4000 032	Medical Readiness Planners Course	7		20	20	20	
383 TRS	Wanda Dansby/6-8291	J3OZR4000 034	Health Care Optimization/Operational Medicine Seminar	4	5	30	30	20	The formula computes the max class starts per year as 49 for this course -- however, it should only be 15 - 20. The manpower is shared between the resident and mobile courses and they are generally not conducted in the same week.
383 TRS	Deborah Pineau/6-4085	J3OZR4000 035	Infection Control Air Reserve Component (IC-ARC)	5		16	16	7	
382 TRS	Carol Drake/6-4087	J3OZR41A3 010	Group Practice Manager (GPM)	5	6	10	10	6	Conducted avg of 6 times per year
382 TRS	Janet Lamirault/6-4081	J3OZR4200 001	Physical and Occupational Therapy Mgt	5	246	150	150	1	Conducted once a year
382 TRS	Bennie Brashear/6-7223	J3OZR42XX 08AA	Biomedical Officer Mgt Orientation (BOMO)	15	90	20	20	3	Conducted 3 times per year
382 TRS	Bennie Brashear/6-7223	J3OZR43D3 09AA	Nutritional Medicine Management Symposium	4	246	60	150	1	Conducted once a year
382 TRS	Sherry Tucker/6-2094	J3OZR4400 003	Phase II Med Tmg Supervisor Instituta	3	30	25	25	8	Conducted 8 times per year
383 TRS	Brenda Connor/6-3801	J3OZR46A3 006	Nursing Service Management	28		16	16	10	
381 TRS	Virgil Watson/6-6794	J3OZR4703 003	Dental Leadership	5	246	40	40	1	
383 TRS	Wanda Dansby/6-8291	J4OZT4000 028	Health Care Optimization/Operational Medicine Seminar - Mobile	4	5	50	50	20	The formula computes the max class starts per year as 49 for this course -- however, it ahould only be 15 - 20. The manpower is shared between the resident and mobile coursas and they ara generally not conducted in the sama week.

382 TRS	Carol Drake/6-4087	J4OZT41A3 001	Group Practice Manager - Mobile	5	9	10	10	9	Conducted up to 9 per year-based on field requirements
382 TRS	Janet Lamirault/6-4081	J5ABA4T033 001	Cytotechnology Apr (Brooke Army Med Cen	260	246	8	11	1	Conducted once a year
382 TRS	Janet Lamirault/6-4081	J5ABD4T032 001	Histopathology Apprentice (AFIP)	180	246	15	15	1	Conducted once a year
383 TRS	Deborah Pineau/6-4085	J5ABO4H031 001	Cardiopulmonary Lab Appr (Phase II)	163	37	12	12	7	
383 TRS	Deborah Pineau/6-4085	J5ABO4H031 02AA	Cardiopulmonary Lab Apprentice (Phase II)	163	37	12	12	7	
383 TRS	Brenda Connor/6-3801	J5ABO4N031 001	Medical Service Appr-Phase II	30	4	23	28	82	
383 TRS	Wanda Dansby/6-8291	J5ABO4N131 002	Surgical Service Apprentice - Phase II	30	27	6	6	9	
382 TRS	Bennie Brashear/6-7223	J5ABO4P031 02AA	Pharmacy Apprentice (Phase II)	15	12	20	20	21	
382 TRS	Sherry Tucker/6-6128	J5ABO4R031 001	Diagnostic Imaging Appr (Phase II)	190	20	23	23	12	
382 TRS	Janet Lamirault/6-4081	J5ABO4T031 001	Medical Laboratory Appr (Phase II)	180	30	30	30	8	
383 TRS	Wanda Dansby/6-8291	J5ALA4N131C 000	Orthopedic Surgical Apprentice	30		5	6	6	This course is conducted by the Army at Fort Sam Houston, and we have to follow their schedule.
383 TRS	Brenda Connor/6-3801	J5ALN4N031B 000	Neurology Technician	133		3	4	1	Authorized 3 to 4 slots
383 TRS	Wanda Dansby/6-8291	J5ALN4N131B 000	Urology Surgical Service Technician	77	0	10	10	2	This course is conducted by the Navy at Portsmouth, VA, and we have to follow their schedule.
383 TRS	Wanda Dansby/6-8291	J5ALN4N131D 000	Otolaryngology Surgical Technician	77	0	15	15	2	This course is conducted by the Nevy at San Diego, CA, and we have to follow their schedule.
382 TRS	Sherry Tucker/6-6128	J5ALN4R031A 000	Nuclear Medicine (Phase I)	97	132	7	9	2	
382 TRS	Janet Lamirault/6-4081	J5ALO4J032A 000	Orthotic Apprentice	146	246	8	8	1	Conducted once a year
382 TRS	Sherry Tucker/6-6128	J5ALO4R031A 000	Nuclear Medicine (Phase II)	161	132	5	7	2	
382 TRS	Sherry Tucker/6-6128	J5ALO4R031B 000	Diagnostic Ultrasound (Phase II)	80	45	6	6	5	
382 TRS	JoEtta Wimberley/6-6661	J5ARO4A071 000	Health Svcs Tech Management (ARF) Symposium	4	246	50	60	1	Conducted once a year
382 TRS	JoEtta Wimberley/6-6661	J5ARO4A071 001	Health Systems Management (ANG) Symposium	5	246	60	125	1	Conducted once a year
383 TRS	Wanda Dansby/6-8291	J5AZA4E071 01AA	Sexually Transmitted Disease Intervention - Phase II	5	60	6	6	4	
383 TRS	Brenda Connor/6-3801	J5AZA4N051 001	Allergy/Immunology Technician	28	1	12	12	5	
382 TRS	Sherry Tucker/6-6128	J5AZO4R051 002	Diagnostic Imaging Mammography	10	49	5	5	5	
381 TRS	Virgil Watson/6-6794	J5AZO4Y071 001	Advanced Oral Hygiene	24	35	8	8	7	
381 TRS	Virgil Watson/6-6794	J5AZO4Y072 000	Implant Laboratory Technology Course	5	246	8	8	1	
381 TRS	Len Camerlin/6-3600	J5OBO42G1 000	Physician Assistant (Phase II)	312		21	21	3	Conducted by other than AETC
383 TRS	Maj Billye Hutchison/6-6430	J5OLO46S1 001	Operating Room Nursing	60	90	6	8	3	Scheduling based on how many individuals are selected by a board.
381 TRS	Len Camerlin/6-3600	J5OQA42G1 000	Military Physician Asst (Phase I)	250		60	60	3	Conducted by other than AETC
382 TRS	JoEtta Wimberley/6-6661	J5ORO4000 000	Health Services Executive Management (ARF) Sym	4	246	50	60	1	Conducted once a year
382 TRS	JoEtta Wimberley/6-6661	J5ORO4000 011	Medical Services Management (ANG) Symposium	5	246	250	300	1	Conducted once a year
381 TRS	Len Camerlin/6-3600	J5ORO42G3 000	Physician Assistant Refresher	3	246	150	150	1	Conducted by other than AETC
382 TRS	Janet Lamirault/6-4081	J5OZA42B4 000	Neuromusculoskeletal Assessment for Phy Ther	10	246	2	4	1	Conducted once a year
382 TRS	JoEtta Wimberley/6-6661	J5OZA43D4 000	Army Medical Specialist Corps Teaching Faculties	5	246	5	5	1	
382 TRS	Bennie Brashear/6-7223	J5OZA43D4 00BA	Joint Field Nutrition Operations	7	246	5	5	1	Conducted once a year
381 TRS	Len Camerlin/6-3600	J5OZA4400 032	Combat Casualty Care (C-4)	8	10	45	45	25	Conducted by other than AETC
383 TRS	Brenda Connor/6-3801	J5OZA4400 058	Tri-Service Emergency Medicine	4	246	6	15	1	Symposium is annual; Authorized 6 to 15 slots

381 TRS	Len Camerlin/6-3600	J5OZA4400 062	Medical Management of Chemical Casualties	5	246	4	4	1	Conducted by other than AETC
383 TRS	Wanda Dansby/6-8291	J5OZA4400 063	AMEDD Neurology	3	246	5	5	1	Symposium conducted 1 time each year.
383 TRS	Brenda Connor/6-3801	J5OZA4400 067	Tri-Service Ocular Trauma Course	5	246	7	7	1	Symposium is annual
381 TRS	Len Camerlin/6-3600	J5OZA4400 075	Joint Operations Medical Manager's Course (JOMMC)	8		20	20	13	Conducted by other than AETC
381 TRS	Virgil Watson/6-6794	J5OZA47D4 000	Oral Pathology	3	246	10	10	1	Conducted by other than AETC
381 TRS	Virgil Watson/6-6794	J5OZA47G3 000	Restorative Dentistry & Dental Materials	4	246	2	8	1	Conducted by other than AETC
381 TRS	Virgil Watson/6-6794	J5OZA47G4 003	Forensic Dentistry	5	246	2	8	1	Conducted by other than AETC
383 TRS	Maj Billye Hutchison/6-6430	J5OZD4400 007	James C. Kimbrough Urological Seminar	5	246	5	5	1	Symposium conducted 1 time each year.
383 TRS	Brenda Connor/6-3801	J5OZD4400 008	Tri-Service Dermatology Seminar	5	246	6	6	1	Symposium is annual
383 TRS	Maj Billye Hutchison/6-6430	J5OZD4400 009	Association of Military Surgeons (AMSUS)	5	246	60	103	1	Symposium conducted 1 time each year. Authorization vary
383 TRS	Deborah Pineau/6-4085	J5OZD4400 010	Uniformed Services Symp in Family Practice	5	246	81	81	1	Symposium conducted 1 time each year.
383 TRS	Brenda Connor/6-3801	J5OZD4400 011	Armed Forces OB-GYN Seminar	5	246	12	25	1	Symposium is annual; Authorized 12 to 25 slots
383 TRS	Brenda Connor/6-3801	J5OZD4400 012	Society of Military Orthopedic Surgeons	5	246	2	20	1	Symposium is annual; Authorized 2 to 20 slots
383 TRS	Brenda Connor/6-3801	J5OZD4400 013	Tri-Service Peds Seminar	4	246	48	48	1	Symposium is annual
382 TRS	JoEtta Wimberley/6-6661	J5OZG41A4 000	Interagency Institute of Federal Health Care	10	123	12	24	2	Conducted twice a year
381 TRS	Len Camerlin/6-3600	J5OZO4000 003	Joint Medical Planners Course (JMPC)	15		8	20	4	Conducted by other than AETC
381 TRS	Len Camerlin/6-3600	J5OZO4000 005	Medical Readiness Planners Symposium	4		350	500	1	Conducted by other than AETC
382 TRS	JoEtta Wimberley/6-6661	J5OZO41A3 004	Health Facilities Officers Symposium	4	246	90	90	1	Conducted once a year
382 TRS	JoEtta Wimberley/6-6661	J5OZO41A3 005	Air Force Medical Resource Conference	4	246	400	550	1	Conducted once a year
382 TRS	Janet Lamirault/6-4081	J5OZO42B3 000	Physical Therapy (Advanced) (WHMC)	15	246	15	15	1	Conducted once a year
383 TRS	Brenda Connor/6-3801	J5OZO42E3 000	Operational Optometry Training/Top Eye	5	60	8	8	4	Symposium was annual/will become qtrly
383 TRS	Brenda Connor/6-3801	J5OZO42E4 000	Tri-Service Optometry Seminar	5	246	57	57	1	Symposium is annual
382 TRS	Janet Lamirault/6-4081	J5OZO42F3 000	Annual USAF Podiatry Seminar (WHMC)	3	246	55	55	1	Conducted once a year
383 TRS	Deborah Pineau/6-4085	J5OZO42S3 000	Social Worker Training	10	90	25	25	3	
382 TRS	Bennie Brashear/6-7223	J5OZO43P3 09AA	Combined Forces Pharmacy Seminar	4	246	600	600	1	Conducted once a year
383 TRS	Deborah Pineau/6-4085	J5OZO4400 001	Society of AF Physicians Seminar	4	246	130	130	1	Symposium is annual
382 TRS	Janet Lamirault/6-4081	J5OZO4400 002	USAF Clinical Laboratory Symposium	3	246	35	70	1	Conducted once a year
383 TRS	Maj Billye Hutchison/6-6430	J5OZO4400 004	USAF Society of Clinical Surgeons Symposium	4	246	12	100	1	Authorization vary
383 TRS	Deborah Pineau/6-4085	J5OZO4400 006	Aerospace Medicine Association	4	246	32	65	1	Symposium is annual
383 TRS	Maj Billye Hutchison/6-6430	J5OZO4400 009	Introduction to Allergy	5	246	24	33	1	Symposium conducted 1 time each year. Authorization vary
383 TRS	Deborah Pineau/6-4085	J5OZO4400 010	Clinical Oncology	5	246	30	30	1	Symposium is annual
382 TRS	Janet Lamirault/6-4081	J5OZO44D3B 001	Clinical Cytology & Fine Needle Aspiration	4	246	40	40	1	Conducted once a year
383 TRS	Wanda Dansby/6-8291	J5OZO45S3 001	Trauma Refresher Course for Surgeons(TRCS)	5	30	12	12	8	
383 TRS	Brenda Connor/6-3801	J5OZO46A3 003	Executive Leadership Symposium (ELS)	4	246	300	350	1	Symposium is annual
383 TRS	Deborah Pineau/6-4085	J5OZO46N1 004	Nurse Transition Program	54		26	32	16	Interval depends on Commissioned Ofcrs Tng Dates
383 TRS	Maj Billye Hutchison/6-6430	J5OZO46N1F 000	Neonatal Intensive Care Nursing Course	60	61	8	8	4	Scheduling based on how many individuals are selected by a board.
383 TRS	Maj Billye Hutchison/6-6430	J5OZO46N3 002	Perinatal Nursing Course - Didactic	10	0	8	8	6	
383 TRS	Maj Billye Hutchison/6-6430	J5OZO46N3 003	Perinatal Nursing Course (Didactic/Clinical)	30	0	5	6	8	
381 TRS	Virgil Watson/6-6794	J5OZO4700 000	Preventive Dentistry	5	246	20	20	1	

381 TRS	Virgil Watson/6-6794	J5OZO47E3 001	Endodontics	10	246	8	8	1	
381 TRS	Virgil Watson/6-6794	J5OZO47G3 002	Orofacial Pain	5	246	8	40	1	
381 TRS	Virgil Watson/6-6794	J5OZO47G3 003	Clinical Operative Dentistry	10	246	16	20	1	
381 TRS	Virgil Watson/6-6794	J5OZO47G3 004	Oral Diagnosis and Treatment Planning	5	246	30	30	1	
381 TRS	Virgil Watson/6-6794	J5OZO47G3 005	Dental Implantology	5	246	25	35	1	
381 TRS	Virgil Watson/6-6794	J5OZO47G3 006	Pediatric Dentistry	10	246	6	6	1	
381 TRS	Virgil Watson/6-6794	J5OZO47G3 007	Clinical Update in Dentistry	10	246	40	40	1	
381 TRS	Virgil Watson/6-6794	J5OZO47G4 005	Dental Plans and Programs	4	246	70	75	1	
381 TRS	Virgil Watson/6-6794	J5OZO47H3 001	Periodontics	25	246	6	8	1	
381 TRS	Virgil Watson/6-6794	J5OZO47P3 001	Prosthodontics	20	246	8	8	1	
381 TRS	Virgil Watson/6-6794	J5OZO47S3 001	Exodontics	10	246	6	36	1	
383 TRS	Wanda Dansby/6-8291	J5OZO48X3 000	Flt Surg High Perf AC Tng (Top Knife II)	10	0	6	6	8	Training is conducted at Luke AFB, AZ, and Kingsley ANGB.
381 TRS	Len Camerlin/6-3600	J5OZO51J4 000	Forensic Medicine for JAG Officers	37	246	6	10	1	
382 TRS	JoEtta Wimberley/6-6661	J5OZR41A3 000	Medical Information Systems Symposium	3	246	150	300	1	Conducted once a year
382 TRS	JoEtta Wimberley/6-6661	J5OZR41A3 001	AF Medical Facility Management Symposium	5	246	150	150	1	Conducted once a year
382 TRS	JoEtta Wimberley/6-6661	J5OZR41A3 002	Medicel Logistics Management Symposium	5	246	150	210	1	Conducted once a year
382 TRS	Sherry Tucker/6-6128	J6ACU4R071 000	Diagnostic Imaging Craftsman (Web-Based)	7	40	20	20	6	
382 TRS	Janet Lamiroult/6-4081	J6ACU4T07X 000	Medical Laboratory Craftsman	6	60	50	50	4	Conducted 4 times per year
383 TRS	Wanda Dansby/6-8291	J6AZA4E071 01AA	Sexually Transmitted Disease Intervention - Phase I	10	60	6	6	4	Phase I is a distance learning course, and Phase II is a 1 week in residence course. Both are owned and
381 TRS	Virgil Watson/6-6794	J6AZI4Y071 000	Adv Oral Hyg Practicum	31	20	25	25	12	
382 TRS	Janet Lamiroult/6-4081	J6AZL4J0X2 000	Physical Therapy Practicum	90	90	25	25	3	

Mandzia, Lesia, CIV, WSO-BRAC

From: Morrison Gayle A GS-13 882 TRG/TTS [Gayle.Morrison@sheppard.af.mil]
Sent: Tuesday, June 21, 2005 11:26 AM
To: lesia.mandzia@wso.whs.mil
Cc: Jarrett Susie Civ 82 TRW/XPP; Smith Mary O Civ 82 TRW/XPP
Subject: FW: Max Class Starts per Year - Master.xls
Attachments: Max Class Starts per Year - Master.xls

<<Max Class Starts per Year - Master.xls>> Ms. Mandzia,

Here is the data on maximum class starts per year for the courses in the 882 Training Group. We are gathering the data for instructor to student ratio and will send that to you as soon as we can.

Gayle Morrison
Chief, Training Evaluations
882 TRG/TTS
939 Missile Road
Sheppard AFB TX 76311-2245
Phone: DSN 736-4015/Com'l 676-4015
Fax: DSN 736-0079/Com'l 676-0079

FY05 to date ADSP

Prepared Date	17 Jun 2005 15:59											
Start Date	01 Oct 2004	882TRG										
End Date	17 Jun 2005	169										
		INTNG LOAD-E##		INPROCESSING - ZP		AWAITING TNG - A##		INEFFECTIVE - I##		SOTS - S##		
Squad	Course	STDTS	DAYS	STDTS	DAYS	STDTS	DAYS	STDTS	DAYS	STDTS	DAYS	ADSP
382TRS	J3ABR4A031 000	0	0	0	0	0	0	0	0	0	0	0
382TRS	J3ABR4A031 001	125	3328	25	81	40	130	4	72	36	490	24
382TRS	J3ABR4A031 002	152	4867	74	215	81	232	6	24	2	73	32
382TRS	J3ABR4A131 001	0	0	0	0	0	0	0	0	0	0	0
382TRS	J3ABR4A131 002	34	574	6	18	7	28	0	0	3	44	4
382TRS	J3ABR4A131 004	118	2635	88	258	88	949	7	52	10	143	24
382TRS	J3ABR4A131 00AA	13	44	11	33	13	44	0	0	0	0	1
382TRS	J3ABR4A231 001	0	0	0	0	0	0	0	0	0	0	0
382TRS	J3ABR4A231 002	0	0	0	0	0	0	0	0	0	0	0
382TRS	J3ABR4A231 003	0	0	0	0	0	0	0	0	0	0	0
382TRS	J3ABR4A231 004	0	0	0	0	0	0	0	0	0	0	0
382TRS	J3ABR4A231 005	155	15319	23	65	27	63	44	725	23	399	98
382TRS	J3ABR4A231 006	288	30142	0	0	90	425	85	2327	0	0	195
382TRS	J3ABR4A231 007	44	4898	0	0	1	19	9	119	0	0	30
382TRS	J3ABR4A231 008	74	3248	0	0	69	316	6	54	0	0	21
382TRS	J3ABR4A231 009	15	652	0	0	0	0	1	1	0	0	4
382TRS	J3ABR4A231 010	28	1076	9	27	4	20	4	20	0	0	7
383TRS	J3ABR4C031 001	0	0	0	0	0	0	0	0	0	0	0
383TRS	J3ABR4C031 002	58	2329	11	32	21	55	2	123	2	76	15
383TRS	J3ABR4C031 003	18	764	2	6	2	2	0	0	0	0	5
382TRS	J3ABR4D031 002	48	844	21	24	22	36	0	0	3	132	6
382TRS	J3ABR4D031 02AA	8	80	0	0	0	0	0	0	0	0	0
382TRS	J3ABR4J032 003	31	1459	7	20	12	50	0	0	0	0	9
383TRS	J3ABR4V031 003	36	1463	3	9	5	10	0	0	2	25	9
383TRS	J3ABR4V031 00AA	6	282	2	6	2	4	0	0	0	0	2
381TRS	J3ABR4Y031 003	201	6579	89	246	87	187	16	117	30	338	44
381TRS	J3ABR4Y031 004	412	14653	0	0	0	0	97	1225	0	0	94
381TRS	J3ABR4Y032 005	49	3658	0	0	0	0	7	46	8	124	23
382TRS	J3ACR4A071 000	0	0	0	0	0	0	0	0	0	0	0
383TRS	J3ACR4C071 001	0	0	0	0	0	0	0	0	0	0	0
383TRS	J3ACR4N071 003	0	0	0	0	0	0	0	0	0	0	0
382TRS	J3ACR4P071 000	0	0	0	0	0	0	0	0	0	0	0
382TRS	J3ACR4P071 001	60	584	0	0	0	0	0	0	0	0	3
382TRS	J3ACR4R071 001	0	0	0	0	0	0	0	0	0	0	0
381TRS	J3ACR4Y072 000	0	0	0	0	0	0	0	0	0	0	0
383TRS	J3ALR4V031A 000	0	0	0	0	0	0	0	0	0	0	0
383TRS	J3ALR4V031A 001	2	22	0	0	0	0	0	0	0	0	0
381TRS	J3ALR4Y032 001	0	0	0	0	0	0	0	0	0	0	0
381TRS	J3ALR4Y032 002	25	1717	0	0	0	0	2	2	0	0	10
381TRS	J3ALR4Y032 003	35	2139	0	0	0	0	3	23	0	0	13
383TRS	J3AQR4H031 003	0	0	0	0	0	0	0	0	0	0	0

383TRS	J3AQR4H031 004	57	3531	18	47	20	78	0	0	0	0	22	
383TRS	J3AQR4H031 01AA	31	1619	26	77	27	289	1	22	0	0	12	
382TRS	J3AQR4J031 000	0	0	0	0	0	0	0	0	0	0	0	
383TRS	J3AQR4N031 003	0	0	0	0	0	0	0	0	0	0	0	
383TRS	J3AQR4N031 004	984	45251	435	1233	412	919	124	1481	106	1408	298	
383TRS	J3AQR4N131 002	54	1855	22	71	34	102	5	55	2	30	13	
382TRS	J3AQR4P031 001	0	0	0	0	0	0	0	0	0	0	0	
382TRS	J3AQR4P031 002	112	4217	21	61	24	126	2	36	5	27	26	
382TRS	J3AQR4P031 01AA	9	92	3	9	4	33	0	0	0	0	1	
382TRS	J3AQR4R031 000	60	1922	0	0	1	9	1	3	5	82	12	
382TRS	J3AQR4R031B 000	8	331	0	0	0	0	0	0	0	0	2	
382TRS	J3AQR4T031 000	0	0	0	0	0	0	0	0	0	0	0	
382TRS	J3AQR4T031 001	194	10456	102	289	107	601	15	127	10	110	69	
381TRS	J3AQR4Y032 000	24	722	6	18	11	67	3	6	3	23	5	
382TRS	J3AZR4A271 017	64	640	0	0	0	0	0	0	0	0	4	
382TRS	J3AZR4A271 021	35	505	0	0	0	0	1	6	0	0	3	
382TRS	J3AZR4A271 022	36	538	0	0	0	0	0	0	0	0	3	
382TRS	J3AZR4A271 023	23	405	0	0	0	0	0	0	0	0	2	
382TRS	J3AZR4A271 024	32	930	0	0	0	0	0	0	0	0	6	
382TRS	J3AZR4A271 025	26	309	0	0	0	0	0	0	0	0	2	
382TRS	J3AZR4A271 027	31	465	0	0	0	0	0	0	0	0	3	
382TRS	J3AZR4A271 028	14	191	0	0	0	0	1	9	0	0	1	
382TRS	J3AZR4A271 08BA	14	140	0	0	0	0	0	0	0	0	1	
382TRS	J3AZR4D071 001	8	8	0	0	0	0	0	0	0	0	0	
382TRS	J3AZR4D071 002	25	245	0	0	0	0	0	0	0	0	1	
383TRS	J3AZR4N071 005	0	0	0	0	0	0	0	0	0	0	0	
383TRS	J3AZR4N071 006	73	2902	0	0	0	0	0	0	0	0	17	
381TRS	J3AZR4Y072 014	7	140	0	0	0	0	0	0	0	0	1	
381TRS	J3AZR4Y072 015	11	645	0	0	0	0	0	0	0	0	4	
381TRS	J3AZR4Y072 017	9	270	0	0	0	0	0	0	0	0	2	
381TRS	J3AZR4Y072 018	16	369	0	0	0	0	0	0	0	0	2	
382TRS	J8ABR4A231 00AA	6	30	2	6	2	2	0	0	0	0	0	
382TRS	J8ABR4A231 10AA	3	15	0	0	0	0	0	0	0	0	0	
382TRS	J8ABR4A231 20AA	7	35	0	0	8	21	0	0	0	0	0	
381TRS	J8ABR4Y031 00AA	1	2	2	6	2	3	0	0	0	0	0	
381TRS	J8ABR4Y031 10AA	12	71	0	0	0	0	0	0	0	0	0	
									Resident Enlisted Total				1185
382TRS	J3OBR41A1 002	63	3042	0	0	0	0	0	0	0	0	18	
382TRS	J3OBR41A1 003	34	321	0	0	0	0	0	0	0	0	2	
381TRS	J3ORR4000 001	0	0	0	0	0	0	0	0	0	0	0	
381TRS	J3ORR4000 003	190	1019	0	0	1	1	0	0	0	0	6	
381TRS	J3ORR4000 004	852	4261	0	0	0	0	3	4	0	0	25	
383TRS	J3ORR46A3 004	14	140	0	0	0	0	0	0	0	0	1	
381TRS	J3OZR4000 005	0	0	0	0	0	0	0	0	0	0	0	
381TRS	J3OZR4000 007	0	0	0	0	0	0	0	0	0	0	0	
381TRS	J3OZR4000 014	111	666	0	0	0	0	0	0	0	0	4	
381TRS	J3OZR4000 016	0	0	0	0	0	0	0	0	0	0	0	
382TRS	J3OZR4000 023	0	0	0	0	0	0	0	0	0	0	0	

382TRS	J3OZR4000	026	124	1084	0	0	0	0	0	0	0	0	6		
383TRS	J3OZR4000	027	39	171	0	0	0	0	0	0	0	0	1		
383TRS	J3OZR4000	029	14	70	0	0	0	0	0	0	0	0	0		
383TRS	J3OZR4000	030	26	616	0	0	0	0	0	0	0	0	4		
383TRS	J3OZR4000	031	35	607	0	0	0	0	0	0	0	0	4		
381TRS	J3OZR4000	032	170	1190	0	0	0	0	0	0	0	0	7		
383TRS	J3OZR4000	034	177	672	0	0	0	0	0	0	0	0	4		
383TRS	J3OZR4000	035	45	225	0	0	0	0	0	0	0	0	1		
382TRS	J3OZR41A3	010	53	265	0	0	0	0	0	0	0	0	2		
382TRS	J3OZR4200	001	64	256	0	0	0	0	0	0	0	0	2		
382TRS	J3OZR4200	002	26	525	0	0	0	0	1	3	0	0	3		
382TRS	J3OZR4400	003	47	141	0	0	0	0	0	0	0	0	1		
381TRS	J3OZR4400	0SP	0	0	0	0	0	0	0	0	0	0	0		
383TRS	J3OZR46A3	006	104	2477	0	0	0	0	0	0	0	0	15		
381TRS	J3OZR4703	003	27	135	0	0	0	0	0	0	0	0	1		
										Resident Officer Total				107	
															1292
381TRS	J4OZT4000	007	0	0	0	0	0	0	0	0	0	0	0		
383TRS	J4OZT4000	028	381	1352	0	0	0	0	0	0	0	0	8		
382TRS	J4OZT41A3	001	113	394	0	0	0	0	0	0	0	0	2		
										Resident Officer Total				10	
															1302
382TRS	J5ABA4J031	001	0	0	0	0	0	0	0	0	0	0	0		
382TRS	J5ABA4T033	000	0	0	0	0	0	0	0	0	0	0	0		
382TRS	J5ABA4T033	001	5	845	0	0	0	0	0	0	0	0	5		
382TRS	J5ABD4T032	001	15	1680	0	0	0	0	0	0	0	0	10		
383TRS	J5ABO4H031	001	120	10129	0	0	0	0	6	313	0	0	62		
383TRS	J5ABO4N031	001	779	18902	0	0	54	680	8	118	1	32	117		
383TRS	J5ABO4N131	002	66	1658	0	0	1	16	3	21	0	0	10		
382TRS	J5ABO4P031	000	0	0	0	0	0	0	0	0	0	0	0		
382TRS	J5ABO4P031	001	99	1311	0	0	1	10	0	0	0	0	8		
382TRS	J5ABO4R031	001	121	13926	0	0	0	0	5	103	0	0	83		
382TRS	J5ABO4T031	000	48	1216	0	0	0	0	1	34	0	0	7		
382TRS	J5ABO4T031	001	213	19433	0	0	0	0	8	575	0	0	118		
381TRS	J5ALA4N131C	000	7	198	0	0	0	0	0	0	0	0	1		
383TRS	J5ALN4N031B	000	10	811	0	0	0	0	0	0	0	0	5		
383TRS	J5ALN4N131B	000	4	228	0	0	0	0	0	0	0	0	1		
383TRS	J5ALN4N131D	000	5	189	0	0	0	0	0	0	0	0	1		
383TRS	J5ALN4R031A	000	8	547	0	0	0	0	0	0	0	0	3		
382TRS	J5ALO4J032A	000	4	142	0	0	0	0	0	0	0	0	1		
383TRS	J5ALO4R031A	000	11	1085	0	0	0	0	1	29	0	0	7		
382TRS	J5ALO4R031B	000	13	651	0	0	0	0	1	15	0	0	4		
382TRS	J5AQA4J031	000	0	0	0	0	0	0	0	0	0	0	0		
382TRS	J5AQO4J031	000	0	0	0	0	0	0	0	0	0	0	0		
381TRS	J5AQO4N131C	000	0	0	0	0	0	0	0	0	0	0	0		
382TRS	J5AQR4J031	000	0	0	0	0	0	0	0	0	0	0	0		
382TRS	J5ARO4A071	001	0	0	0	0	0	0	0	0	0	0	0		
383TRS	J5AZA4N051	001	27	1132	0	0	0	0	1	44	0	0	7		

382TRS	J5AZO4R051 002	22	214	0	0	0	0	0	0	0	0	1		
381TRS	J5AZO4Y071 001	40	951	0	0	0	0	1	4	0	0	6		
381TRS	J5AZO4Y072 000	8	40	0	0	0	0	0	0	0	0	0		
381TRS	J5OBO42G1 000	27	3018	0	0	0	0	0	0	0	0	18		
383TRS	J5OLO46S1 001	9	405	0	0	0	0	0	0	0	0	2		
381TRS	J5OQA42G1 000	28	2651	0	0	0	0	1	57	0	0	16		
382TRS	J5OZA43D4 002	9	72	0	0	0	0	0	0	0	0	0		
381TRS	J5OZA4400 032	228	1596	0	0	0	0	0	0	0	0	9		
381TRS	J5OZA4400 062	25	130	0	0	0	0	0	0	0	0	1		
383TRS	J5OZA4400 067	6	24	0	0	0	0	0	0	0	0	0		
381TRS	J5OZA4400 075	21	105	0	0	0	0	0	0	0	0	1		
381TRS	J5OZA47D4 000	3	15	0	0	0	0	0	0	0	0	0		
383TRS	J5OZD4400 008	6	30	0	0	0	0	0	0	0	0	0		
383TRS	J5OZD4400 010	97	388	0	0	0	0	0	0	0	0	2		
382TRS	J5OZG41A4 000	31	256	0	0	0	0	0	0	0	0	2		
381TRS	J5OZO4000 003	10	110	0	0	0	0	0	0	0	0	1		
382TRS	J5OZO42B3 000	23	230	0	0	0	0	0	0	0	0	1		
382TRS	J5OZO42F3 000	15	30	0	0	0	0	0	0	0	0	0		
382TRS	J5OZO43P3 000	0	0	0	0	0	0	0	0	0	0	0		
383TRS	J5OZO4400 006	62	248	0	0	0	0	0	0	0	0	1		
383TRS	J5OZO4400 009	32	160	0	0	0	0	0	0	0	0	1		
383TRS	J5OZO46A3 003	319	1276	0	0	0	0	0	0	0	0	8		
383TRS	J5OZO46N1 003	68	2950	0	0	0	0	0	0	0	0	17		
383TRS	J5OZO46N1 004	72	3608	0	0	0	0	2	10	0	0	21		
383TRS	J5OZO46N1F 000	5	252	0	0	0	0	0	0	0	0	1		
383TRS	J5OZO46N3 002	13	126	0	0	0	0	0	0	0	0	1		
383TRS	J5OZO46N3 003	22	604	0	0	0	0	1	18	0	0	4		
381TRS	J5OZO4700 000	15	75	0	0	0	0	0	0	0	0	0		
381TRS	J5OZO47E3 001	8	80	0	0	0	0	0	0	0	0	0		
381TRS	J5OZO47G3 002	13	507	0	0	0	0	0	0	0	0	3		
381TRS	J5OZO47G3 003	24	240	0	0	0	0	0	0	0	0	1		
381TRS	J5OZO47G3 005	11	55	0	0	0	0	0	0	0	0	0		
381TRS	J5OZO47G3 007	27	270	0	0	0	0	0	0	0	0	2		
381TRS	J5OZO47H3 001	6	150	0	0	0	0	0	0	0	0	1		
381TRS	J5OZO47P3 001	5	100	0	0	0	0	0	0	0	0	1		
381TRS	J5OZO47S3 001	6	60	0	0	0	0	0	0	0	0	0		
383TRS	J5OZO48X3 000	24	240	0	0	0	0	0	0	0	0	1		
381TRS	J5OZO51J4 000	6	120	0	0	0	0	0	0	0	0	1		
													574	
382TRS	J6ACU4R071 000	63	3189	0	0	0	0	15	51	0	0	19		
382TRS	J6ACU4T07X 000	78	4850	0	0	0	0	23	578	0	0	32		
381TRS	J6AZI4Y071 000	21	2457	0	0	0	0	0	0	0	0	15		
	Report Total	307801		1008	2857	1280	5527	527	8652	251	3556		66	
	Report ADSP by Status		1821		17		33		51		21	1943	1942	
												Difference may be due to rounding		

MAP LEGEND

Jarrett Susie Civ 82 TRW/XPP

Housing [illegible]

From: Triplett Phillip C Lt Col 82 CES/CC

Sent: Monday, June 20, 2005 1:26 PM

To: Atkinson Mark A Col 82 TRW/CV

Cc: Koger Mary P Civ 82 TRW/TOO; Jarrett Susie Civ 82 TRW/XPP; Siniscalchi Kimberly A Col 882 TRG/CC; Middleton Wesley L Civ 82 TRW/TOO

Subject: 882 TRG NPS Dormitory Bed Spaces...All Services

Col A,

Ref: BRAC analyst question concerning number of bed spaces managed by 882 TRG...

Here are the number of bed spaces managed by 882 TRG, Navy, and Army broken down by building and service.

Bldg#	Available Beds	Occupied Beds	Occupant
596	980	461	882 AF
691	192	78	381 Navy
692	120	11	882 AF
791	192	181	381 Army

Note: B596...980 bed spaces based on 2 per room. Current utilization of B596 is at 1224 bed spaces based on some triple bunking of students.

v/r

Phil

FY04

Squadron	Flight	Course Number	Nomenclature	Entries	Grads
382TRS	382XYA	J1AAC4U051 000	Orthotics Journeyman	0	0
382TRS	382XYB	J3ABR4A031 00AA	Health Services Management Apprentice	509	509
	382XYB	J3ABR4A131 00AA	Medical Materiel Apprentice	192	212
	382XYB	J3ABR4A231 010	DoD Biomedical Equipment Maintenance Technician (AF)	148	110
	383XUF	J3ABR4C031 00AA	Mental Health Service Apprentice	126	141
382TRS	382XYA	J3ABR4D031 02AA	Diet Therapy Apprentice	96	98
	382XYA	J3ABR4J032 003	Physical Medicine Apprentice	26	24
382TRS	383XUF	J3ABR4V031 00AA	Optometry Apprentice	72	67
382TRS	382XYA	J3ACR4P071 00AA	Pharmacy Craftsman	89	89
382TRS	383XUF	J3ALR4N051C00AA	Medical Service Craftsman Independent Duty Medical	85	70
383TRS	383XUF	J3ALR4V031A 001	Ophthalmology Apprentice	7	5
383TRS	381XWA	J3ALR4Y032 20AA	Dental Laboratory Appr (Army)	24	26
382TRS	383XUF	J3AQR4H031 01AA	Cardiopulmonary Lab Apprentice (Phase I)	111	97
382TRS	383XUE	J3AQR4N031 004	Aerospace Medical Service Appr (Phase I)	1292	1264
382TRS	383XUE	J3AQR4N131 01AA	Surgical Service Appr - Phase I	122	133
381TRS	382XYA	J3AQR4P031 01AA	Pharmacy Appr (Phase I)	171	159
383TRS	382XYA	J3AQR4R031 01AA	Diagnostic Imaging Appr (Phase I)	128	132
382TRS	382XYA	J3AQR4R031B01AA	Diagnostic Ultrasound (Phase I)	15	19
383TRS	382XYA	J3AQR4T031 001	Medical Laboratory Appr (Phase I)	189	203
381TRS	381XWA	J3AQR4Y032 01AA	Dental Lab Appr Qual	74	69
383TRS	382XYB	J3AZR4A071 015	MEPRS/EAS IV	6	6
383TRS	382XYB	J3AZR4A171 006	Medical Materiel Supervisor	16	16
383TRS	382XYB	J3AZR4A271 017	Medical Facilities Management	88	88
383TRS	382XYB	J3AZR4A271 021	Computer Based Medical Systems	48	55
382TRS	382XYB	J3AZR4A271 022	Advanced Medical Laboratory Systems	34	34
382TRS	382XYB	J3AZR4A271 023	Advanced Medical Systems	32	32
382TRS	382XYB	J3AZR4A271 024	Adv Diagnostic Imaging Systems	43	40
382TRS	382XYB	J3AZR4A271 025	Imaging Procurement/Acceptance Procedures	40	37
382TRS	382XYB	J3AZR4A271 027	Biomedical Equip Mgt Systems	32	32
382TRS	382XYB	J3AZR4A271 028	Telemedicine	10	10
382TRS	382XYB	J3AZR4A271 08BA	Advanced Field Medical Support Systems	0	0
382TRS	382XYA	J3AZR4D071 00AA	Nutrition in Prevention	23	23
382TRS	381XWA	J3AZR4Y072 014	Removable Prosthodontics	28	27
382TRS	381XWA	J3AZR4Y072 015	Advanced Dental Laboratory (Navy Specific)	14	14
382TRS	381XWA	J3AZR4Y072 017	Fixed Prosthodontics	24	24
382TRS	381XWA	J3AZR4Y072 018	Adv Porcelain Techniques	20	23
382TRS	382XYB	J3OBR41A1 003	ARC Health Services Admin	42	42
382TRS	382XYB	J3OBR41A1 00AA	Health Services Administration	112	115
382TRS	381XWB	J3ORR4000 003	Expeditionary Medical Support (EMEDS)	560	558
382TRS	383XUE	J3ORR46A3 004	Nursing Serv Mgt For Air Reserve Component	29	29
382TRS	383XUF	J3OZR4000 004	Operational Problems in Behavioral Scien	196	196
383TRS	382XYB	J3OZR4000 013	Clinical Quality Mgt Symposium	138	138
381TRS	381XWB	J3OZR4000 014	AECOT	207	207
381TRS	381XWB	J3OZR4000 025	Aeromedical Staging Squadron	560	560
381TRS	382XYB	J3OZR4000 026	Intermediate Executive Skills	247	246
382TRS	383XUF	J3OZR4000 027	Health Care Integrator	46	46
382TRS	383XUE	J3OZR4000 029	Epidemiology Prevention and Infection Control Committee Chair	20	20
381TRS	383XUE	J3OZR4000 030	Epidemiology Prevention and Infection Control	46	46
381TRS	383XUE	J3OZR4000 031	Health Professions Education and Training (HPET)	59	54
383TRS	381XWB	J3OZR4000 032	Medical Readiness Planners Course	202	201
381TRS	383XUF	J3OZR4000 034	Health Care Optimization/Operational Medicine Seminar	319	298
383TRS	383XUE	J3OZR4000 035	Infection Control Air Reserve Component (IC-ARC)	51	51
381TRS	382XYB	J3OZR41A3 010	Group Practice Manager (GPM)	59	59
382TRS	382XYA	J3OZR4200 001	Physical and Occupational Therapy Mgt	0	0
381TRS	382XYA	J3OZR42XX 08AA	Biomedical Officer Mgt Orientation (BOMO)	52	52
382TRS	382XYA	J3OZR43D3 09AA	Nutritional Medicine Management Symposium	77	77
383TRS	382XYA	J3OZR4400 003	Phase II Med Trng Supervisor Institute	15	15
381TRS	383XUE	J3OZR46A3 006	Nursing Service Management	133	133

383TRS	381XWA	J3OZR4703 003	Dental Leadership	27	27
382TRS	383XUF	J4OZT4000 028	Health Care Optimization/Operational Medicine Seminar - Mobile	438	438
382TRS	382XYB	J4OZT41A3 001	Group Practice Manager - Mobile	155	155
382TRS	382XYA	J5ABA4T033 001	Cytotechnology Apr (Brooke Army Med Cen	5	5
381TRS	382XYA	J5ABD4T032 001	Histopathology Apprentice (AFIP)	24	24
381TRS	383XUF	J5ABO4H031 02AA	Cardiopulmonary Lab Apprentice (Phase II)	86	77
383TRS	383XUE	J5ABO4N031 02AA	Medical Service Appr-Phase II	1219	1200
383TRS	383XUE	J5ABO4N131 02AA	Surgical Service Apprentice - Phase II	132	121
381TRS	382XYA	J5ABO4P031 02AA	Pharmacy Apprentice (Phase II)	159	161
381TRS	382XYA	J5ABO4R031 02AA	Diagnostic Imaging Appr (Phase II)	131	156
383TRS	382XYA	J5ABO4T031 001	Medical Laboratory Appr (Phase II)	222	195
382TRS	383XUE	J5ALA4N131C00AA	Orthopedic Surgical Apprentice	5	4
381TRS	383XUE	J5ALN4N031B00AA	Neurology Technician	6	5
382TRS	383XUE	J5ALN4N131B00AA	Urology Surgical Service Technician	2	2
382TRS	383XUE	J5ALN4N131D00AA	Otolaryngology	5	3
382TRS	382XYA	J5ALO4J032A 000	Orthotic Apprentice	1	1
383TRS	382XYA	J5ALO4R031B02AA	Diagnostic Ultrasound (Phase II)	19	12
382TRS	382XYB	J5ARO4A071 001	Health Svcs Tech Management (ARF) Symposium	0	0
382TRS	383XUF	J5AZA4E071 000	Sexually Transmitted & Other Communicable Disease Intervention	1	1
382TRS	383XUE	J5AZA4N051 00AA	Allergy/Immunology Technician	30	33
383TRS	382XYA	J5AZO4R051 002	Diagnostic Imaging Mammography	19	18
383TRS	381XWA	J5AZO4Y071 001	Advanced Oral Hygiene	55	55
383TRS	381XWA	J5AZO4Y072 000	Implant Laboratory Technology Course	5	5
383TRS	381DET1	J5OBO42G1 02AA	Physician Assistant (Phase II)	19	21
382TRS	383XUE	J5OLO46S1 00AA	Operating Room Nursing	11	12
382TRS	382XYB	J5ORO4000 011	Medical Services Management (ANG) Symposium	0	0
382TRS	381XWB	J5ORO42G3 000	Physician Assistant Refresher	31	31
382TRS	382XYA	J5OZA43D4 00BA	Joint Field Nutrition Operations	7	7
381TRS	381XWB	J5OZA4400 032	Combat Casualty Care (C-4)	343	320
382TRS	381XWB	J5OZA4400 062	Medical Management of Chemical Casualties	29	29
382TRS	383XUF	J5OZA4400 063	AMEDD Neurology	6	6
382TRS	383XUF	J5OZA4400 067	Tri-Service Ocular Trauma Course	6	6
383TRS	381XWB	J5OZA4400 075	Joint Operations Medical Manager's Course (JOMMC)	64	64
383TRS	381XWA	J5OZA47D4 000	Oral Pathology	4	4
383TRS	381XWA	J5OZA47G4 003	Forensic Dentistry	4	4
382TRS	383XUF	J5OZD4400 007	James C. Kimbrough Urological Seminar	7	7
381TRS	383XUE	J5OZD4400 008	Tri-Service Dermatology Seminar	5	5
381TRS	383XUF	J5OZD4400 009	Association of Military Surgeons (AMSUS)	0	0
381TRS	383XUF	J5OZD4400 010	Uniformed Services Symp in Family Practice	80	80
383TRS	383XUE	J5OZD4400 011	Armed Forces OB-GYN Seminar	20	20
382TRS	383XUF	J5OZD4400 012	Society of Military Orthopedic Surgeons	20	20
381TRS	383XUF	J5OZD4400 013	Tri-Service Peds Seminar	49	49
382TRS	382XYB	J5OZG41A4 000	Interagency Institute of Federal Health Care	16	0
381TRS	381XWB	J5OZO4000 003	Joint Medical Planners Course (JMPC)	20	14
381TRS	381XWB	J5OZO4000 005	Medical Readiness Planners Symposium	355	355
383TRS	382XYB	J5OZO41A3 004	Health Facilities Officers Symposium	0	0
381TRS	382XYB	J5OZO41A3 005	Air Force Medical Resource Conference	236	236
381TRS	382XYA	J5OZO42B3 000	Physical Therapy (Advanced) (WHMC)	0	0
381TRS	383XUF	J5OZO42E4 000	Tri-Service Optometry Seminar	64	64
383TRS	382XYA	J5OZO42F3 000	Annual USAF Podiatry Seminar (WHMC)	0	0
383TRS	383XUF	J5OZO42S3 000	Social Worker Training	0	0
383TRS	382XYA	J5OZO43P3 09AA	Combined Forces Pharmacy Seminar	0	0
383TRS	383XUF	J5OZO4400 001	Society of AF Physicians Seminar	128	128
383TRS	382XYA	J5OZO4400 002	USAF Clinical Laboratory Symposium	39	39
383TRS	383XUF	J5OZO4400 004	USAF Society of Clinical Surgeons Symposium	153	153
383TRS	383XUF	J5OZO4400 006	Aerospace Medicine Association	31	31
382TRS	383XUE	J5OZO4400 009	Introduction to Allergy	32	32
381TRS	383XUE	J5OZO44D3B 001	Clinical Cytology & Fine Needle Aspiration	0	0
381TRS	383XUF	J5OZO45S3 001	Trauma Refresher Course for Surgeons(TRCS)	0	0
382TRS	383XUE	J5OZO46A3 003	Executive Leadership Symposium (ELS)	308	308

382TRS	383XUE	J5OZO46N1 004	Nurse Transition Program	183	141
383TRS	383XUF	J5OZO46N1F 000	Neonatal Intensive Care Nursing Course	8	7
383TRS	383XUE	J5OZO46N3 002	Perinatal Nursing Course - Didactic	29	29
382TRS	383XUE	J5OZO46N3 003	Perinatal Nursing Course (Didactic/Clinical)	27	26
383TRS	381XWA	J5OZO4700 000	Preventive Dentistry	19	19
382TRS	381XWA	J5OZO47E3 001	Endodontics	8	8
383TRS	381XWA	J5OZO47G3 002	Orofacial Pain	12	12
383TRS	381XWA	J5OZO47G3 003	Clinical Operative Dentistry	24	24
383TRS	381XWA	J5OZO47G3 005	Dental Implantology	11	11
383TRS	381XWA	J5OZO47G3 006	Pediatric Dentistry	6	5
383TRS	381XWA	J5OZO47G3 007	Clinical Update in Dentistry	26	26
383TRS	381XWA	J5OZO47G4 005	Dental Plans and Programs	44	44
383TRS	381XWA	J5OZO47H3 001	Periodontics	6	6
383TRS	381XWA	J5OZO47P3 001	Prosthodontics	5	5
383TRS	381XWA	J5OZO47S3 001	Exodontics	6	6
383TRS	383XUF	J5OZO48X3 000	Flt Surg High Perf AC Trng (Top Knife II)	38	38
383TRS	381XWB	J5OZO51J4 000	Forensic Medicine for JAG Officers	4	4
383TRS	382XYB	J5OZR41A3 000	Medical Information Systems Symposium	43	43
383TRS	382XYB	J5OZR41A3 001	AF Medical Facility Management Symposium	0	0
381TRS	382XYB	J5OZR41A3 002	Medical Logistics Management Symposium	0	0
381TRS	382XYA	J6ACU4R071 000	Diagnostic Imaging Craftsman (Web-Based)	75	62
381TRS	382XYA	J6ACU4T07X 000	Medical Laboratory Craftsman	85	50
381TRS	381XWA	J6AZI4Y071 000	Adv Oral Hyg Practicum	24	19
381TRS	382XYB	J8ABR4A231 10AA	DoD Biomedical Equipment Maintenance Technician (Navy)	37	31
381TRS	382XYB	J8ABR4A231 20AA	DOD Biomedical Equipment Maintenance Technician (Army)	269	103
383TRS	381XWA	J8ABR4Y031 00AA	Dental Assistant Apprentice	376	360
382TRS	381XWA	J8ABR4Y031 10AA	Dental Ass't App. (Navy)	430	349
382TRS	381XWA	J8ABR4Y032 02AA	Dental Lab Appr	71	60
382TRS	381XWA	J8ALR4Y032 10AA	Dental Laboratory Appr (Navy)	21	21
382TRS	382XYA	J9ALN4R031A01AA	Nuclear Medicine (Phase I)	11	12
382TRS	382XYA	J9ALO4R031A02AA	Nuclear Medicine (Phase II)	12	12
381TRS	381DET1	J9OQA42G1 01AA	Military Physician Asst (Phase I)	16	19
				13863	13326

Current

Average Daily Student Population (ADSP) Report

Prepared Date	17 Jun 2005 15:59		
Start Date	01 Oct 2004	Group	882TRG
End Date	17 Jun 2005	Training Days	169

		INTNG LOAD-E##		INPROCESSING - ZP		AWAITING TNG - A##		INEFFECTIVE - I##		SOTS - S##		
Squad	Course	STDTS	DAYS	STDTS	DAYS	STDTS	DAYS	STDTS	DAYS	STDTS	DAYS	ADSP
382TRS	J3ABR4A031 000	0	0	0	0	0	0	0	0	0	0	0
382TRS	J3ABR4A031 001	125	3328	25	81	40	130	4	72	36	490	24
382TRS	J3ABR4A031 002	152	4867	74	215	81	232	6	24	2	73	32
382TRS	J3ABR4A131 001	0	0	0	0	0	0	0	0	0	0	0
382TRS	J3ABR4A131 002	34	574	6	18	7	28	0	0	3	44	4
382TRS	J3ABR4A131 004	118	2635	88	258	88	949	7	52	10	143	24
382TRS	J3ABR4A131 00AA	13	44	11	33	13	44	0	0	0	0	1
382TRS	J3ABR4A231 001	0	0	0	0	0	0	0	0	0	0	0
382TRS	J3ABR4A231 002	0	0	0	0	0	0	0	0	0	0	0
382TRS	J3ABR4A231 003	0	0	0	0	0	0	0	0	0	0	0
382TRS	J3ABR4A231 004	0	0	0	0	0	0	0	0	0	0	0
382TRS	J3ABR4A231 005	155	15319	23	65	27	63	44	725	23	399	98
382TRS	J3ABR4A231 006	288	30142	0	0	90	425	85	2327	0	0	195
382TRS	J3ABR4A231 007	44	4898	0	0	1	19	9	119	0	0	30
382TRS	J3ABR4A231 008	74	3248	0	0	69	316	6	54	0	0	21
382TRS	J3ABR4A231 009	15	652	0	0	0	0	1	1	0	0	4
382TRS	J3ABR4A231 010	28	1076	9	27	4	20	4	20	0	0	7
383TRS	J3ABR4C031 001	0	0	0	0	0	0	0	0	0	0	0
383TRS	J3ABR4C031 002	58	2329	11	32	21	55	2	123	2	76	15
383TRS	J3ABR4C031 003	18	764	2	6	2	2	0	0	0	0	5
382TRS	J3ABR4D031 002	48	844	21	24	22	36	0	0	3	132	6
382TRS	J3ABR4D031 02AA	8	80	0	0	0	0	0	0	0	0	0
382TRS	J3ABR4J032 003	31	1459	7	20	12	50	0	0	0	0	9
383TRS	J3ABR4V031 003	36	1463	3	9	5	10	0	0	2	25	9
383TRS	J3ABR4V031 00AA	6	282	2	6	2	4	0	0	0	0	2
381TRS	J3ABR4Y031 003	201	6579	89	246	87	187	16	117	30	338	44
381TRS	J3ABR4Y031 004	412	14653	0	0	0	0	97	1225	0	0	94
381TRS	J3ABR4Y032 005	49	3658	0	0	0	0	7	46	8	124	23
382TRS	J3ACR4A071 000	0	0	0	0	0	0	0	0	0	0	0
383TRS	J3ACR4C071 001	0	0	0	0	0	0	0	0	0	0	0
383TRS	J3ACR4N071 003	0	0	0	0	0	0	0	0	0	0	0
382TRS	J3ACR4P071 000	0	0	0	0	0	0	0	0	0	0	0
382TRS	J3ACR4P071 001	60	584	0	0	0	0	0	0	0	0	3
382TRS	J3ACR4R071 001	0	0	0	0	0	0	0	0	0	0	0
381TRS	J3ACR4Y072 000	0	0	0	0	0	0	0	0	0	0	0
383TRS	J3ALR4V031A 000	0	0	0	0	0	0	0	0	0	0	0
383TRS	J3ALR4V031A 001	2	22	0	0	0	0	0	0	0	0	0
381TRS	J3ALR4Y032 001	0	0	0	0	0	0	0	0	0	0	0
381TRS	J3ALR4Y032 002	25	1717	0	0	0	0	2	2	0	0	10
381TRS	J3ALR4Y032 003	35	2139	0	0	0	0	3	23	0	0	13
383TRS	J3AQR4H031 003	0	0	0	0	0	0	0	0	0	0	0

383TRS	J3AQR4H031 004	57	3531	18	47	20	78	0	0	0	0	22	
383TRS	J3AQR4H031 01AA	31	1619	26	77	27	289	1	22	0	0	12	
382TRS	J3AQR4J031 000	0	0	0	0	0	0	0	0	0	0	0	
383TRS	J3AQR4N031 003	0	0	0	0	0	0	0	0	0	0	0	
383TRS	J3AQR4N031 004	984	45251	435	1233	412	919	124	1481	106	1408	298	
383TRS	J3AQR4N131 002	54	1855	22	71	34	102	5	55	2	30	13	
382TRS	J3AQR4P031 001	0	0	0	0	0	0	0	0	0	0	0	
382TRS	J3AQR4P031 002	112	4217	21	61	24	126	2	36	5	27	26	
382TRS	J3AQR4P031 01AA	9	92	3	9	4	33	0	0	0	0	1	
382TRS	J3AQR4R031 000	60	1922	0	0	1	9	1	3	5	82	12	
382TRS	J3AQR4R031B 000	8	331	0	0	0	0	0	0	0	0	2	
382TRS	J3AQR4T031 000	0	0	0	0	0	0	0	0	0	0	0	
382TRS	J3AQR4T031 001	194	10456	102	289	107	601	15	127	10	110	69	
381TRS	J3AQR4Y032 000	24	722	6	18	11	67	3	6	3	23	5	
382TRS	J3AZR4A271 017	64	640	0	0	0	0	0	0	0	0	4	
382TRS	J3AZR4A271 021	35	505	0	0	0	0	1	6	0	0	3	
382TRS	J3AZR4A271 022	36	538	0	0	0	0	0	0	0	0	3	
382TRS	J3AZR4A271 023	23	405	0	0	0	0	0	0	0	0	2	
382TRS	J3AZR4A271 024	32	930	0	0	0	0	0	0	0	0	6	
382TRS	J3AZR4A271 025	26	309	0	0	0	0	0	0	0	0	2	
382TRS	J3AZR4A271 027	31	465	0	0	0	0	0	0	0	0	3	
382TRS	J3AZR4A271 028	14	191	0	0	0	0	1	9	0	0	1	
382TRS	J3AZR4A271 08BA	14	140	0	0	0	0	0	0	0	0	1	
382TRS	J3AZR4D071 001	8	8	0	0	0	0	0	0	0	0	0	
382TRS	J3AZR4D071 002	25	245	0	0	0	0	0	0	0	0	1	
383TRS	J3AZR4N071 005	0	0	0	0	0	0	0	0	0	0	0	
383TRS	J3AZR4N071 006	73	2902	0	0	0	0	0	0	0	0	17	
381TRS	J3AZR4Y072 014	7	140	0	0	0	0	0	0	0	0	1	
381TRS	J3AZR4Y072 015	11	645	0	0	0	0	0	0	0	0	4	
381TRS	J3AZR4Y072 017	9	270	0	0	0	0	0	0	0	0	2	
381TRS	J3AZR4Y072 018	16	369	0	0	0	0	0	0	0	0	2	
382TRS	J8ABR4A231 00AA	6	30	2	6	2	2	0	0	0	0	0	
382TRS	J8ABR4A231 10AA	3	15	0	0	0	0	0	0	0	0	0	
382TRS	J8ABR4A231 20AA	7	35	0	0	8	21	0	0	0	0	0	
381TRS	J8ABR4Y031 00AA	1	2	2	6	2	3	0	0	0	0	0	
381TRS	J8ABR4Y031 10AA	12	71	0	0	0	0	0	0	0	0	0	
									Resident Enlisted Total				1185
382TRS	J3OBR41A1 002	63	3042	0	0	0	0	0	0	0	0	18	
382TRS	J3OBR41A1 003	34	321	0	0	0	0	0	0	0	0	2	
381TRS	J3ORR4000 001	0	0	0	0	0	0	0	0	0	0	0	
381TRS	J3ORR4000 003	190	1019	0	0	1	1	0	0	0	0	6	
381TRS	J3ORR4000 004	852	4261	0	0	0	0	3	4	0	0	25	
383TRS	J3ORR46A3 004	14	140	0	0	0	0	0	0	0	0	1	
381TRS	J3OZR4000 005	0	0	0	0	0	0	0	0	0	0	0	
381TRS	J3OZR4000 007	0	0	0	0	0	0	0	0	0	0	0	
381TRS	J3OZR4000 014	111	666	0	0	0	0	0	0	0	0	4	
381TRS	J3OZR4000 016	0	0	0	0	0	0	0	0	0	0	0	
382TRS	J3OZR4000 023	0	0	0	0	0	0	0	0	0	0	0	

382TRS	J3OZR4000 026	124	1084	0	0	0	0	0	0	0	0	6			
383TRS	J3OZR4000 027	39	171	0	0	0	0	0	0	0	0	1			
383TRS	J3OZR4000 029	14	70	0	0	0	0	0	0	0	0	0			
383TRS	J3OZR4000 030	26	616	0	0	0	0	0	0	0	0	4			
383TRS	J3OZR4000 031	35	607	0	0	0	0	0	0	0	0	4			
381TRS	J3OZR4000 032	170	1190	0	0	0	0	0	0	0	0	7			
383TRS	J3OZR4000 034	177	672	0	0	0	0	0	0	0	0	4			
383TRS	J3OZR4000 035	45	225	0	0	0	0	0	0	0	0	1			
382TRS	J3OZR41A3 010	53	265	0	0	0	0	0	0	0	0	2			
382TRS	J3OZR4200 001	64	256	0	0	0	0	0	0	0	0	2			
382TRS	J3OZR4200 002	26	525	0	0	0	0	1	3	0	0	3			
382TRS	J3OZR4400 003	47	141	0	0	0	0	0	0	0	0	1			
381TRS	J3OZR4400 0SP	0	0	0	0	0	0	0	0	0	0	0			
383TRS	J3OZR46A3 006	104	2477	0	0	0	0	0	0	0	0	15			
381TRS	J3OZR4703 003	27	135	0	0	0	0	0	0	0	0	1			
									Resident Officer Total				107		
														1292	
381TRS	J4OZT4000 007	0	0	0	0	0	0	0	0	0	0	0			
383TRS	J4OZT4000 028	381	1352	0	0	0	0	0	0	0	0	8			
382TRS	J4OZT41A3 001	113	394	0	0	0	0	0	0	0	0	2			
									Resident Officer Total				10		
														1302	
382TRS	J5ABA4J031 001	0	0	0	0	0	0	0	0	0	0	0			
382TRS	J5ABA4T033 000	0	0	0	0	0	0	0	0	0	0	0			
382TRS	J5ABA4T033 001	5	845	0	0	0	0	0	0	0	0	5			
382TRS	J5ABD4T032 001	15	1680	0	0	0	0	0	0	0	0	10			
383TRS	J5ABO4H031 001	120	10129	0	0	0	0	6	313	0	0	62			
383TRS	J5ABO4N031 001	779	18902	0	0	54	680	8	118	1	32	117			
383TRS	J5ABO4N131 002	66	1658	0	0	1	16	3	21	0	0	10			
382TRS	J5ABO4P031 000	0	0	0	0	0	0	0	0	0	0	0			
382TRS	J5ABO4P031 001	99	1311	0	0	1	10	0	0	0	0	8			
382TRS	J5ABO4R031 001	121	13926	0	0	0	0	5	103	0	0	83			
382TRS	J5ABO4T031 000	48	1216	0	0	0	0	1	34	0	0	7			
382TRS	J5ABO4T031 001	213	19433	0	0	0	0	8	575	0	0	118			
381TRS	J5ALA4N131C 000	7	198	0	0	0	0	0	0	0	0	1			
383TRS	J5ALN4N031B 000	10	811	0	0	0	0	0	0	0	0	5			
383TRS	J5ALN4N131B 000	4	228	0	0	0	0	0	0	0	0	1			
383TRS	J5ALN4N131D 000	5	189	0	0	0	0	0	0	0	0	1			
383TRS	J5ALN4R031A 000	8	547	0	0	0	0	0	0	0	0	3			
382TRS	J5ALO4J032A 000	4	142	0	0	0	0	0	0	0	0	1			
383TRS	J5ALO4R031A 000	11	1085	0	0	0	0	1	29	0	0	7			
382TRS	J5ALO4R031B 000	13	651	0	0	0	0	1	15	0	0	4			
382TRS	J5AQA4J031 000	0	0	0	0	0	0	0	0	0	0	0			
382TRS	J5AQO4J031 000	0	0	0	0	0	0	0	0	0	0	0			
381TRS	J5AQO4N131C 000	0	0	0	0	0	0	0	0	0	0	0			
382TRS	J5AQR4J031 000	0	0	0	0	0	0	0	0	0	0	0			
382TRS	J5ARO4A071 001	0	0	0	0	0	0	0	0	0	0	0			
383TRS	J5AZA4N051 001	27	1132	0	0	0	0	1	44	0	0	7			

382TRS	J5AZO4R051 002		22	214	0	0	0	0	0	0	0	0	1			
381TRS	J5AZO4Y071 001		40	951	0	0	0	0	1	4	0	0	6			
381TRS	J5AZO4Y072 000		8	40	0	0	0	0	0	0	0	0	0			
381TRS	J5OBO42G1 000		27	3018	0	0	0	0	0	0	0	0	18			
383TRS	J5OLO46S1 001		9	405	0	0	0	0	0	0	0	0	2			
381TRS	J5OQA42G1 000		28	2651	0	0	0	0	1	57	0	0	16			
382TRS	J5OZA43D4 002		9	72	0	0	0	0	0	0	0	0	0			
381TRS	J5OZA4400 032		228	1596	0	0	0	0	0	0	0	0	9			
381TRS	J5OZA4400 062		25	130	0	0	0	0	0	0	0	0	1			
383TRS	J5OZA4400 067		6	24	0	0	0	0	0	0	0	0	0			
381TRS	J5OZA4400 075		21	105	0	0	0	0	0	0	0	0	1			
381TRS	J5OZA47D4 000		3	15	0	0	0	0	0	0	0	0	0			
383TRS	J5OZD4400 008		6	30	0	0	0	0	0	0	0	0	0			
383TRS	J5OZD4400 010		97	388	0	0	0	0	0	0	0	0	2			
382TRS	J5OZG41A4 000		31	256	0	0	0	0	0	0	0	0	2			
381TRS	J5OZO4000 003		10	110	0	0	0	0	0	0	0	0	1			
382TRS	J5OZO42B3 000		23	230	0	0	0	0	0	0	0	0	1			
382TRS	J5OZO42F3 000		15	30	0	0	0	0	0	0	0	0	0			
382TRS	J5OZO43P3 000		0	0	0	0	0	0	0	0	0	0	0			
383TRS	J5OZO4400 006		62	248	0	0	0	0	0	0	0	0	1			
383TRS	J5OZO4400 009		32	160	0	0	0	0	0	0	0	0	1			
383TRS	J5OZO46A3 003		319	1276	0	0	0	0	0	0	0	0	8			
383TRS	J5OZO46N1 003		68	2950	0	0	0	0	0	0	0	0	17			
383TRS	J5OZO46N1 004		72	3608	0	0	0	0	2	10	0	0	21			
383TRS	J5OZO46N1F 000		5	252	0	0	0	0	0	0	0	0	1			
383TRS	J5OZO46N3 002		13	126	0	0	0	0	0	0	0	0	1			
383TRS	J5OZO46N3 003		22	604	0	0	0	0	1	18	0	0	4			
381TRS	J5OZO4700 000		15	75	0	0	0	0	0	0	0	0	0			
381TRS	J5OZO47E3 001		8	80	0	0	0	0	0	0	0	0	0			
381TRS	J5OZO47G3 002		13	507	0	0	0	0	0	0	0	0	3			
381TRS	J5OZO47G3 003		24	240	0	0	0	0	0	0	0	0	1			
381TRS	J5OZO47G3 005		11	55	0	0	0	0	0	0	0	0	0			
381TRS	J5OZO47G3 007		27	270	0	0	0	0	0	0	0	0	2			
381TRS	J5OZO47H3 001		6	150	0	0	0	0	0	0	0	0	1			
381TRS	J5OZO47P3 001		5	100	0	0	0	0	0	0	0	0	1			
381TRS	J5OZO47S3 001		6	60	0	0	0	0	0	0	0	0	0			
383TRS	J5OZO48X3 000		24	240	0	0	0	0	0	0	0	0	1			
381TRS	J5OZO51J4 000		6	120	0	0	0	0	0	0	0	0	1			
														574		
382TRS	J6ACU4R071 000		63	3189	0	0	0	0	15	51	0	0	19			
382TRS	J6ACU4T07X 000		78	4850	0	0	0	0	23	578	0	0	32			
381TRS	J6AZI4Y071 000		21	2457	0	0	0	0	0	0	0	0	15			
	Report Total	9793	307801		1008	2857	1280	5527	527	8652	251	3556		66		
	Report ADSP by Status			1821		17		33		51		21	1943	1942		
													Difference may be due to rounding			