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**Research Product 90-17**

**The 1988 Troop Program Unit Attritee  
Research Project: Tabular Descriptions  
of the Army National Guard**

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**April 1990**

**Personnel Utilization Technical Area  
Manpower and Personnel Research Laboratory**

**U.S. Army Research Institute for the Behavioral and Social Sciences**

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**Research Product 90-17**

**The 1988 Troop Program Unit Attritee Research  
Project: Tabular Descriptions of the  
Army National Guard**

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## FOREWORD

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The Army Family Research Program (AFRP) is a 5-year integrated research program started in November 1986 in response to research mandated by both the CSA White Paper 1983: The Army Family and The Army Family Action Plans (1984-1989). The objective of the research is to support the Army Family Action Plans through research products that will (1) determine the demographic characteristics of Army families, (2) identify positive motivators and negative detractors to soldiers remaining in the Army, (3) develop pilot programs to improve family adaptation to Army life, and (4) increase operational readiness.

The research is being conducted by the U.S. Army Research Institute for the Behavioral and Social Sciences (ARI) with assistance from Research Triangle Institute, Caliber Associates, and HumRRO. It is funded by Army research and development funds that were set aside for this purpose under Management Decision Package (1U6S).

This report presents the findings from research on the identification of the causes of early attrition from Troop Program Units (TPUs) in the Army National Guard. A companion volume presents parallel findings for the U.S. Army Reserve Troop Program Units.

The findings in this report were presented to the Office of the Chief, Army Reserve (OCAR) in a briefing and in an earlier draft. The sponsor of the Army Family Research Program, the U.S. Army Community and Family Support Center (CFSC), reviewed and approved this report.



EDGAR M. JOHNSON  
Technical Director

THE 1988 TROOP PROGRAM UNIT ATTRITEE RESEARCH PROJECT: TABULAR DESCRIPTIONS  
OF THE ARMY NATIONAL GUARD

EXECUTIVE SUMMARY

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Requirement:

The purpose of this research was to support The Army Family Action Plans (1984-1989) by obtaining information on the characteristics, experiences, and attitudes of E1-E6 enlisted personnel who attrited from the U.S. Army Reserve (USAR) or the Army National Guard (ARNG) during their first Troop Program Unit (TPU) enlistment.

Procedure:

The TPU Attritee Research Project (TARP) sample was selected from personnel in pay grades E1-E6 who had unsatisfactory attendance at USAR or ARNG TPUs during the 12 months prior to the survey. The methodology was linked to an ongoing procedure in which Individual Ready Reserve (IRR) members received orders to report to recruiting stations during their birth month to update their records. Names of survey eligibles were selected from the November-March birth month population file.

Data were collected in two stages in an attempt to increase the response rate. The first stage consisted of mailing materials to sampled individuals with instructions for them to respond to the questionnaire and to return the completed forms. The second stage consisted of recruiters asking selected personnel who had not completed the survey to do so when they reported to recruiting stations for their records screening.

Returned answer sheets were optically scanned to create a data file that was then edited. Tabulation volumes and a codebook were produced.

Findings:

Usable questionnaires were returned from 2,249 respondents out of a total of 12,966 eligible individuals sampled, resulting in an overall response rate of 17.4 percent. The low response rate has the potential to yield biased results since the views of those who did not participate may differ from those who did participate. The data represent only the views of the individuals responding to the survey, and it is not appropriate to generalize results of TARP to all TPU attritees and to the USAR or ARNG in general. Despite this limitation, the data are of interest to the Army since those who responded are considered to have the greatest interest in the TPUs and are those most likely to be receptive to influence from the Army.

### Utilization of Findings:

This volume presents tabulations for respondents attriting from TPUs in the Army National Guard. Each questionnaire item appears in six two-way tables tabulated with each of the key crossing variables: active duty service status (prior service, no prior service); pay grade (E1-E4, E5-E6); type of unit (combat arms, combat support, service support, other); drill attendance (6 months or less, 7-12 months, 13-35 months, 36 months or more); marital status at TPU separation (single, married, other); and current employment status (employed full-time, employed part-time, not employed).

The research findings should prove to be of value to leaders and policy-makers in formulating strategies to enhance retention in the Army National Guard.

THE TROOP PROGRAM UNIT ATTRITEE RESEARCH PROJECT: TABULAR DESCRIPTIONS OF THE ARMY NATIONAL GUARD

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THE TROOP PROGRAM UNIT ATTRITEE RESEARCH PROJECT:  
TABULAR DESCRIPTIONS OF THE ARMY NATIONAL GUARD

INTRODUCTION

This document provides an initial examination of the survey results from the Troop Program Unit Attritee Research Project (TARP). TARP is a descriptive project of Troop Program Unit (TPU) attritees regarding their United States Army Reserve (USAR) or Army National Guard (ARNG) experiences, expectations, reasons for leaving, and general perceptions of the USAR/ARNG image and role.

This volume presents tabulations for respondents attriting from TPUs in the ARNG. A companion volume, The 1988 TPU Attritee Research Project: Tabular Descriptions of the U.S. Army Reserves, presents parallel tabulations for respondents attriting from TPUs in the ARNG. Each volume contains an introduction, a brief project overview, instructions on the use of the report, data tabulations and a copy of the survey questionnaire.

Organization of the Tabulation Volume

This first chapter introduces the USAR volume of TARP tabulations and provides an overview of the project. It gives background on the project and includes a discussion of the project objectives, questionnaire development and content, sampling procedures, data collection activities and response rates, and a cautionary note about appropriate use of the volume.

The second chapter of the report is a guide to reading and interpreting the crosstabulations presented in this volume. It presents the format used for each of the tables, describes how to read the tables, discusses the chi-square statistic, notes items omitted from the tabulations, presents the tabulations index and gives instructions about its use.

The third chapter is the main section of the volume and contains the tabulations. Each questionnaire item appears in six two-way tables tabulated with each of the key crossing variables: active duty service status (prior service, no prior service); pay grade (E1-E4, E5-E6); type of unit (combat arms, combat support, service support, other); drill attendance (6 months or less, 7-12 months, 13-35 months, 36 months or more); marital status at TPU separation (single, married, other); and current employment status (employed full-time, employed part-time, not

employed). Questionnaire items are presented in the order that they appear in the TARP survey instrument.

The final section of the report is an appendix that contains the survey instrument. The questionnaire as it appears in the appendix is much like a data codebook in that it contains notations explaining the coding and recoding format of the questionnaire items.

### Project Overview

A problem of concern to Army management is the increasing attrition rate of USAR/ARNG enlisted personnel during their first TPU enlistment. In response to the problem, the Office of the Deputy Chief of Staff for Personnel (ODCSPER) initiated a two-year, 16-project effort in December of 1986 to study USAR/ARNG attrition. The goal of the FY 87- 88 USAR Personnel Research Strategy was to identify the relative importance of various causes for this attrition problem and to recommend solutions.

TARP was conducted as a cooperative effort among several Army agencies. These include the Office of the Chief of Staff for Personnel (ODCSPER), Office of the Chief, Army Reserve (OCAR), U.S. Army Forces Command (FORSCOM), U.S. Army Soldier Support Center National Capitol Region (SSC-NCR), U.S. Army Reserve Personnel Center (ARPERCEN), U.S. Army Recruiting Command (USAREC), and the Army Research Institute (ARI). ARI was designated as the lead agency and was assisted by Research Triangle Institute (RTI) as part of the Army Family Research Program.

Project Objectives. The overriding goal of TARP was to learn about the experiences of USAR/ARNG attritees. The primary objectives which guided the conduct of the project were to assess:

- general perceptions of the image and role of the USAR/ARNG;
- understanding of the commitment to the USAR/ARNG;
- perceptions of the USAR/ARNG experience;
- unfulfilled expectations of members; and
- reasons for joining and leaving the TPU.

These objectives were key in the development of the content and the selection of items for the survey questionnaire.

Survey Questionnaire. The data collection instrument for TARP was a 141-item questionnaire designed for self-administration. It was developed during the summer and fall of 1987. Representatives from ARPERCEN, ODCSPER, OCAR, FORSCOM, and SSC-NCR served as a steering committee to ARI and provided suggestions and recommendations about issues, content, specific items, and format for the questionnaire. The questionnaire was reviewed by the steering committee and revised based on the committee's recommendations. The revised instrument was then pretested and further modified based on additional feedback from the pretest.

The questionnaire assessed information about individual and family factors, reasons for joining the USAR/ARNG, reasons for leaving the USAR/ARNG, civilian work, leadership and morale, training and unit operations, the role of the USAR/ARNG, and understanding of commitment to the USAR/ARNG.

Sampling. The population of interest for TARP was defined as Individual Ready Reservists (IRR) in paygrades E1-E6 with unsatisfactory attendance at USAR or ARNG TPUs between November 1986 and March 1988. For the project, TARP was linked to an ongoing procedure in which all members of the IRR received orders to report to recruiting stations during their birth month to update their records. TARP along with another project, The Sample Survey of U.S. Army Individual Ready Reservists selected names from the birth month population file for their respective samples. However, to avoid excessive burden to IRR personnel, individuals were not allowed to be selected in both investigations. Operationally, the TARP sample included all eligible birth month respondents (i.e., E1-E6s with November-March birth months who were accessions from TPUs to the IRR during the 12 months before the survey who were not selected for the Sample Survey project).

Data Collection and Response Rates. The TARP data collection methodology included two stages over a five-month period. The first stage consisted of mailing materials to sampled individuals with instructions for them to respond to the questionnaire and to return the completed forms to RTI. In an attempt to increase the response rate, a second data collection stage was introduced. The second stage consisted of asking selected personnel who had not completed the survey to do so when they reported to

their local recruiting station for their IRR records screening. Questionnaires were answered on optical-scan forms to facilitate data file creation.

Table 1 presents survey response data and performance rates. A total of 15,626 USAR/ARNG attritees were selected to participate in TARP and mailed a packet of materials. Of those, 2,660 questionnaires were returned by the post office due to incorrect addresses resulting in an 83.0 percent eligibility rate. Data collection efforts yielded 2,420 completed questionnaires for an 18.7 percent completion rate. Questionnaires with usable data were received from 2,249 respondents for an overall response rate of 17.4 percent.

Table 1. Survey Response Data and Performance Rates

ITEM	SURVEY TOTALS
<u>Response Data</u>	
1. Persons selected for survey (Total Sample)	15,626
2. Eligible persons identified *	12,966
3. Questionnaires returned	2,420
4. Questionnaires returned with usable information	2,249
<u>Performance Data</u>	
5. Eligibility rate (%) = (Item 2/Item 1)*100	83.0
6. Completion rate (%) = (Item 3/Item 2)*100	18.7
7. Response rate among eligibles (%) = (Item 4/Item 2)*100	17.4

Note: Response data are frequencies; performance data are percentages.

\* Excludes 2,660 individuals whose materials were returned by the post office due to incorrect mailing addresses.

#### A Caution About Use of the Tabulation Volume

The relatively low response rate for the project requires that the data be interpreted with caution. The low response rate has the potential to yield biased results since responses of personnel who did not participate in the project may differ from responses of individuals who did participate. The data may not be representative of the total population of TPU attritees. The data represent only the views of the individuals responding to the investigation, and it is not appropriate to generalize results of TARP to all TPU attritees and to the USAR or ARNG in general. Despite this limitation, the data are of interest to the Army since those who responded are considered to have the greatest interest in the TPU's and are those most likely to be receptive to influence from the Army.

Caution should also be exercised not to make inappropriate interpretations of relationships between questionnaire items and the crossing variables. Statistical significance should be evaluated as discussed in Chapter 2, "Interpretation of the Chi-square Statistic".

## HOW TO USE THIS VOLUME

This chapter provides assistance in reading the TARP tabulations and explains the arrangement of the tabulation index. The first section briefly reviews the composition of the tabulation volume and provides an example of the tabulation format. This is followed by explanations of the interpretation of the Chi-square statistic and items omitted from the tabulations. The last section introduces and presents the tabulation index for the tables.

### Tabulation Composition

The purpose of the tabulation volume is to provide an overview of survey results for TARP respondents. The tabulations consist of two-way tables in which questionnaire items are cross-tabulated with a set of six key variables:

- Active Duty Service Status (Prior Service, No Prior Service),
- Member Pay Grade (E1-E4, E5-E6),
- Type of Unit (Combat Arms, Combat Support, Service Support, Other),
- Length of Drill Attendance (6 Months or Less, 7-12 Months, 13-35 Months, 36 Months or More),
- Marital Status at TPU Separation (Single, Married, Other),
- Current Employment Status (Full Time, Part Time, Not Employed)

The set of six tables for each questionnaire item appear together on two facing pages with items presented in the same order that they appear in the questionnaire. Appendix A contains the questionnaire arranged in codebook format. It shows the values assigned to the items and the categories that were collapsed when all response alternatives were not used in the tables.

Each tabulation page provides descriptive information about the questionnaire item and presents the tabled data. Tables are arranged such that alternatives for each question are presented across the top of the table and categories for the crossing variable are presented down the side of the table. Figure 1 provides an example of a tabulation page. The numeric indicators on Figure 1 are identified and their referents described on the following explanation page.

**Figure 1**  
**Example of a Tabulation Page**

1  
2 3  
**COL A -- DID YOUR LAST UNIT HAVE PROGRAMS FOR EMPLOYERS?**  
4  
**BY ACTIVE DUTY SERVICE STATUS**

7 PRIOR SERVICE	5 PROGRAMS FOR EMPLOYERS				
	6 YES	6 NO	6 DON'T KNOW	11 TOTAL	12 N
8 NO PRIOR SERVICE	26.11	37.37	36.52	37.07	586
8 PRIOR SERVICE	20.70	38.29	41.01	62.93	995
TOTAL	22.71	37.95	39.34	100.00	1581

STATISTIC	DF	VALUE	PROB
15 → CHI-SQUARE	2	6.715	0.035
16 → FREQUENCY MISSING=98			

## EXPLANATION OF FIGURE 1: EXAMPLE OF A TABULATION PAGE

- ① Page number (within tabulation section of document).
- ② Item letter or number. The first few items in the questionnaire are identified by column letters (e.g., COL A) such as in Figure 1. Others are identified by question numbers (e.g., Q1).
- ③ Statement of the questionnaire item.
- ④ Indicator for the crossing variable.
- ⑤ Abbreviated label for the questionnaire item.
- ⑥ Response alternatives for the questionnaire item.
- ⑦ Abbreviated label of the crossing variable.
- ⑧ Categories for the crossing variable.
- ⑨ Percentages responding to the question alternative broken down by the crossing variable categories. For example, 26.11 percent of those with no prior service reported that their unit had programs for their civilian employers; 20.70 percent of those with prior service reported that their unit had programs and so on.
- ⑩ Percentage totals for the question alternatives regardless of the crossing variable category. For example, 22.71 percent of the sample had programs for their employers in their last unit, 37.95 percent did not have programs, and 39.34 percent were uncertain.
- ⑪ Percentage totals for the crossing variable categories regardless of the item alternatives. For example, 37.07 percent of the sample had no prior service experience and 62.93 percent did have prior service experience.
- ⑫ Number of cases for each category of the crossing variable.
- ⑬ Sum of the total percentages of the questionnaire item and the crossing variable (always equal to 100 percent).
- ⑭ Total number of respondents to the questionnaire item.
- ⑮ Chi-square statistic including degrees of freedom (DF), Value, and Probability (PROB) (see page 10 for the discussion of how to interpret the statistic).
- ⑯ Number of sample respondents who did not answer the question.

### Interpretation of the Chi-square Statistic

Each table in this volume reports a chi-square statistic. The chi-square associated with the table is a measure of statistical association which helps the reader determine whether a systematic relationship exists between the crossing variable and the questionnaire item. Using generally accepted social science conventions, if a chi-square yields a probability less than or equal to .05, (e.g., .01, .001, etc.) it may be assumed that a significant association exists between the crossing variable and the questionnaire item. Any table having a probability greater than .05 (e.g., .06, .10, .25, etc.) should not be interpreted as significant.

Consider Figure 1 as an example. The chi-square value of 6.715 shows a probability value of .035. Since this probability value is less than .05, it indicates a significant association between prior service status and whether the TPU unit had programs for civilian employers. Respondents with no prior service were significantly more likely to have been in units that had programs for civilian employers than respondents who had prior active duty service experience.

### Omitted Items

Five items from the questionnaire were omitted from the tabulations: Col B, Col G, Col H, Col L, and Q4. Col B reports MOS and has too many response alternatives for meaningful presentation. Col G (year of separation), Col H (total years on active duty), and Col L (months since last attended drills) were apparently misinterpreted by respondents and provided unusable responses. Although Col G was not useful for assessing year of separation, it was used to determine active duty service status. Q4 was used to classify respondents into USAR or ARNG status. Since ARNG respondents appear in this volume and USAR respondents appear in the companion volume of tabulations, tables of Q4 are not meaningful.

### Use of the Tabulation Index

The tabulation index on the following pages provides a table of contents for the tabulations presented in Chapter 3. The index provides three types of information to the reader: 1) questionnaire item number, 2) abbreviated version of the items, and 3) location of the table in the tabulation section of this volume. An asterisk is placed after the item number to indicate variables that have been recoded (usually by combining categories with small percentages of respondents) for the tabulations. Details on the recoding are shown in Appendix A.

Tabulation Index for ARNG TPU Attritees

<u>Item #</u>	<u>Label</u>	<u>Table Page #</u>
COL A	Indicate your individual ready reserve rank	1
COL C	Indicate your racial/ethnic background	3
COL D	What is your current marital status	5
COL E	Indicate the total number of dependents you have	7
COL F	What is your age?	9
COL G	Indicate your active duty service status	11
COL I	Which of the following best describes your employment status now?	13
COL J	Which of the following describes your student status now?	15
COL K	What is your gender?	17
Q1*	Highest level of education at TPU separation	19
Q2*	Annual income at TPU separation	21
Q3*	How long did you attend drills with your last unit?	23
Q5*	With which type of unit did you attend drills regularly?	25
Q6	Main reason for joining ARNG	27
Q7	2nd most important reason reason for joining the ARNG	30
Q8	Main reason you stopped going to unit training assemblies	33
Q9	2nd most important reason you stopped going to unit training assemblies	35
Q10	Did your last unit have programs for civilian employers?	37
Q11	Did your main employer attend unit programs?	39
Q12	What was your immediate supervisors attitude toward ARNG?	41
Q13	How much of a problem for your employer was absence for weekend drills?	43
Q14	How much of a problem for your employer was absence for annual training?	45
Q15	How much of a problem for your employer was absence for extra training?	47
Q16	Civilian employment status at TPU separation	49
Q17	Civilian student status at TPU separation	51
Q18	Civilian employer at TPU separation	53
How important were the following factors in separation decision: Q19-Q27		
Q19	Lost income for civilian job because of unit duty	55
Q20	Had to use paid vacation to get time off from job for drill	57
Q21	Had to work weekends in my civilian job	59
Q22	Fear of not being promoted in civilian job	61
Q23	Fear of loss of civilian job	63
Q24	Found a better part-time job	65
Q25	Found the full-time job that I had been looking for	67
Q26	Found a better paying job and didn't need ARNG pay as much	69
Q27	Moved to another area because of civilian job	71
Q28*	Marital status at TPU separation	73
Q29	Spouses attitude toward your participation in the ARNG	75

Tabulation Index for ARNG TPU Attritees (continued)

<u>Item #</u>	<u>Label</u>	<u>Table Page #</u>
Q30	How much of a problem for your family was absence for weekend drills?	77
Q31	How much of a problem for your family was absence for annual training?	79
Q32	How much of a problem for your family was absence for extra duty?	81
Q33	Did your last unit have events for families?	83
Q34	Did your family attend the events conducted by your unit?	85
How important were the following factors in separation decision: Q35-Q41		
Q35	Too much time away from family	87
Q36	Family's attitude toward ARNG duty	89
Q37	Conflicts with needs of spouse/partner	91
Q38	Conflicts with needs of parents	93
Q39	Time conflicts with child visitation/custody	95
Q40	Serious long-term illness of a family member	97
Q41	Difficulties arranging for child care	99
Q42	Living arrangements at the time you started attending drills	101
Q43	Living arrangements at the time you stopped attending drills	103
How important were the following factors in separation decision: Q44-Q54		
Q44	Too much unpaid time required by the ARNG	105
Q45	ARNG duty interfered with weekend or leisure plans	107
Q46	Travel time to drills was too long	109
Q47	Lost interest in the ARNG	111
Q48	Could not use car or get a ride to meetings	113
Q49	No scheduled public transportation to duty locations	115
Q50	Pregnancy	117
Q51	Had a chronic physical problem	119
Q52	Could not meet ARNG physical fitness or weight requirements	121
Q53	Hospitalized for illness and required long recovery	123
Q54	ARNG service was not regarded highly in community	125
Q55	When you started attending drill, were you assigned a sponsor	127
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Q57	Was your sponsor someone in your chain of command?	131
Q58	Leaders made me feel like an important part of my unit	133
Q59	I felt welcomed after my first day in my last unit	135
Q60	Overall, describe the leadership environment in last unit	137
Q61	How much pride did you take in being a member of your last unit?	139
Q62	How high or low were the standards of discipline and courtesy in your last unit?	141
Q63	How high or low was the morale of your unit at TPU separation?	143
Q64	Did you supervise anyone at your TPU separation?	145

Tabulation Index for ARNG TPU Attritees (continued)

<u>Item #</u>	<u>Label</u>	<u>Table Page #</u>
Q65	What was the pay grade of your supervisor at your TPU separation?	147
How important were following factors in separation decision: Q66-Q85		
Q66	NCOs did not care about soldiers in the unit	149
Q67	Officers did not care about their enlisted people	151
Q68	NCOs were not good leaders	153
Q69	Officers were not good leaders	155
Q70	NCOs set poor examples of ethical behavior	157
Q71	Officers set poor examples of ethical behavior	159
Q72	Could not discuss dissatisfactions with unit NCOs	161
Q73	Could not discuss dissatisfactions with unit officers	163
Q74	The chain of command was not effective	165
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Q76	Was not treated with respect	169
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TABULATIONS

COL A — INDICATE YOUR INDIVIDUAL READY RESERVE RANK

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	PAYGRADE		TOTAL	N
	E1 TO E4	E5 TO E6		
NO PRIOR SERVICE	83.58	16.42	40.54	268
PRIOR SERVICE	65.90	34.10	59.46	393
TOTAL	73.07	26.93	100.00	661

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	25.308	0.000
FREQUENCY MISSING = 30			

BY TYPE OF UNIT

TYPE OF UNIT	PAYGRADE		TOTAL	N
	E1 TO E4	E5 TO E6		
COMBAT ARMS	76.49	23.51	48.48	319
COMBAT SUPPORT	70.83	29.17	25.53	168
SERVICE SUPPORT	66.67	33.33	14.13	93
OTHER	71.79	28.21	11.85	78
TOTAL	73.10	26.90	100.00	658

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	4.327	0.228
FREQUENCY MISSING = 33			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	PAYGRADE		TOTAL	N
	E1 TO E4	E5 TO E6		
6 MO OR LESS	89.15	10.85	19.75	129
7-12 MO	85.09	14.91	17.46	114
13-35 MO	77.39	22.61	30.47	199
36 MO OR MORE	53.08	46.92	32.31	211
TOTAL	73.20	26.80	100.00	653

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	70.253	0.000
FREQUENCY MISSING = 38			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	PAYGRADE		TOTAL	N
	E1 TO E4	E5 TO E6		
SINGLE	90.91	9.09	45.27	297
MARRIED	53.57	46.43	42.68	280
OTHER	75.95	24.05	12.04	79
TOTAL	73.17	26.83	100.00	656

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	102.703	0.000
FREQUENCY MISSING = 35			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	PAYGRADE		TOTAL	N
	E1 TO E4	E5 TO E6		
FULL TIME	66.51	33.49	64.80	427
PART TIME	83.53	16.47	12.90	85
NOT EMPLOYED	86.39	13.61	22.31	147
TOTAL	73.14	26.86	100.00	659

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	27.369	0.000
FREQUENCY MISSING = 32			

COL C — INDICATE YOUR RACIAL/ETHNIC BACKGROUND

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	RACIAL ETHNIC GROUP				TOTAL	N
	WHITE	BLACK	HISPANIC	OTHER		
NO PRIOR SERVICE	70.30	16.92	8.65	4.14	39.94	266
PRIOR SERVICE	77.75	11.75	7.25	3.25	60.06	400
TOTAL	74.77	13.81	7.81	3.60	100.00	666

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	5.020	0.170
FREQUENCY MISSING = 25			

BY PAYGRADE

PAYGRADE	RACIAL ETHNIC GROUP				TOTAL	N
	WHITE	BLACK	HISPANIC	OTHER		
E1 TO E4	71.91	16.14	8.18	3.77	73.16	477
E5 TO E6	81.71	7.43	7.43	3.43	26.84	175
TOTAL	74.54	13.80	7.98	3.68	100.00	652

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	8.826	0.032
FREQUENCY MISSING = 39			

BY TYPE OF UNIT

TYPE OF UNIT	RACIAL ETHNIC GROUP				TOTAL	N
	WHITE	BLACK	HISPANIC	OTHER		
COMBAT ARMS	74.61	13.17	9.40	2.82	48.19	319
COMBAT SUPPORT	78.70	13.61	4.14	3.55	25.53	169
SERVICE SUPPORT	71.58	12.63	10.53	5.26	14.35	95
OTHER	70.89	17.72	6.33	5.06	11.93	79
TOTAL	74.77	13.75	7.85	3.63	100.00	662

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	9	8.476	0.487
FREQUENCY MISSING = 29			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	RACIAL ETHNIC GROUP				TOTAL	N
	WHITE	BLACK	HISPANIC	OTHER		
6 MO OR LESS	68.75	15.63	9.38	6.25	19.45	128
7-12 MO	77.19	10.53	7.89	4.39	17.33	114
13-35 MO	76.50	12.00	10.50	1.00	30.40	200
36 MO OR MORE	75.46	16.20	4.63	3.70	32.83	216
TOTAL	74.77	13.83	7.90	3.50	100.00	658

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	9	14.979	0.092
FREQUENCY MISSING = 33			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	RACIAL ETHNIC GROUP				TOTAL	N
	WHITE	BLACK	HISPANIC	OTHER		
SINGLE	68.92	18.58	8.78	3.72	44.85	296
MARRIED	78.17	10.56	7.39	3.87	43.03	284
OTHER	82.50	8.75	6.25	2.50	12.12	80
TOTAL	74.55	13.94	7.88	3.64	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	11.874	0.065
FREQUENCY MISSING = 31			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	RACIAL ETHNIC GROUP				TOTAL	N
	WHITE	BLACK	HISPANIC	OTHER		
FULL TIME	81.31	9.35	6.54	2.80	64.46	428
PART TIME	65.88	17.65	11.76	4.71	12.80	85
NOT EMPLOYED	60.93	24.50	9.27	5.30	22.74	151
TOTAL	74.70	13.86	7.83	3.61	100.00	664

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	31.972	0.000
FREQUENCY MISSING = 27			

COL D -- WHAT IS YOUR CURRENT MARITAL STATUS?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	CURRENT MARITAL STATUS							TOTAL	N
	SINGLE NVR MARR	MARRIED 1ST TIME	REARR WAS DIV	REARR WAS WID	SEPARATED	WIDOWED	DIVORCED		
NO PRIOR SERVICE	47.39	31.34	8.58	1.12	2.24	.	9.33	40.12	268
PRIOR SERVICE	34.50	37.75	13.75	1.00	3.00	0.25	9.75	59.88	400
TOTAL	39.67	35.18	11.68	1.05	2.69	0.15	9.58	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	13.329	0.038
FREQUENCY MISSING = 23			

BY PAYGRADE

PAYGRADE	CURRENT MARITAL STATUS							TOTAL	N
	SINGLE NVR MARR	MARRIED 1ST TIME	REARR WAS DIV	REARR WAS WID	SEPARATED	WIDOWED	DIVORCED		
E1 TO E4	50.21	28.66	8.16	0.63	3.14	0.21	9.00	73.09	478
E5 TO E6	12.50	52.84	18.75	2.27	1.70	.	11.93	26.91	176
TOTAL	40.06	35.17	11.01	1.07	2.75	0.15	9.79	100.00	654

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	85.866	0.000
FREQUENCY MISSING = 37			

BY TYPE OF UNIT

TYPE OF UNIT	CURRENT MARITAL STATUS							TOTAL	N
	SINGLE NVR MARR	MARRIED 1ST TIME	REARR WAS DIV	REARR WAS WID	SEPARATED	WIDOWED	DIVORCED		
COMBAT ARMS	45.31	33.13	11.25	0.63	2.50	0.31	6.88	48.19	320
COMBAT SUPPORT	30.99	42.69	12.28	0.58	2.34	.	11.11	25.75	171
SERVICE SUPPORT	35.79	30.53	12.63	2.11	4.21	.	14.74	14.31	95
OTHER	38.48	34.62	10.28	2.56	2.56	.	11.54	11.75	78
TOTAL	39.46	35.39	11.60	1.05	2.71	0.15	9.64	100.00	664

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	18	21.608	0.250
FREQUENCY MISSING = 27			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	CURRENT MARITAL STATUS							TOTAL	N
	SINGLE NVR MARR	MARRIED 1ST TIME	REMARR WAS DIV	REMARR WAS WID	SEPARATED	WIDOWED	DIVORCED		
6 MO OR LESS	53.08	27.69	8.46	0.77	3.85	.	6.15	19.70	130
7-12 MO	40.35	33.33	7.89	.	5.26	.	13.16	17.27	114
13-35 MO	45.00	32.00	11.00	1.00	2.50	0.50	8.00	30.30	200
36 MO OR MORE	25.93	43.52	16.20	1.85	0.93	.	11.57	32.73	216
TOTAL	39.55	35.15	11.67	1.06	2.73	0.15	9.70	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	18	46.386	0.000
FREQUENCY MISSING = 31			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	CURRENT MARITAL STATUS							TOTAL	N
	SINGLE NVR MARR	MARRIED 1ST TIME	REMARR WAS DIV	REMARR WAS WID	SEPARATED	WIDOWED	DIVORCED		
SINGLE	87.21	11.78	.	0.34	0.67	.	.	44.86	297
MARRIED	1.40	68.42	21.75	1.75	2.81	.	3.86	43.05	285
OTHER	2.50	3.75	18.75	1.25	8.75	1.25	63.75	12.08	80
TOTAL	40.03	35.20	11.63	1.06	2.57	0.15	9.37	100.00	662

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	836.623	0.000
FREQUENCY MISSING = 29			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	CURRENT MARITAL STATUS							TOTAL	N
	SINGLE NVR MARR	MARRIED 1ST TIME	REMARR WAS DIV	REMARR WAS WID	SEPARATED	WIDOWED	DIVORCED		
FULL TIME	32.40	41.03	14.45	0.70	1.86	.	9.56	64.41	429
PART TIME	53.49	23.26	5.81	4.65	5.81	.	6.98	12.91	86
NOT EMPLOYED	51.66	25.83	7.28	.	3.31	0.66	11.26	22.67	151
TOTAL	39.49	35.29	11.71	1.05	2.70	0.15	9.61	100.00	666

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	56.137	0.000
FREQUENCY MISSING = 25			

COL E -- INDICATE THE TOTAL NUMBER OF DEPENDENTS YOU HAVE

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	NUMBER OF DEPENDENTS						TOTAL	N
	NONE	1	2	3	4	5+		
NO PRIOR SERVICE	40.00	17.69	17.31	11.15	10.38	3.46	39.63	280
PRIOR SERVICE	34.34	17.68	17.17	14.14	12.12	4.55	60.37	396
TOTAL	36.59	17.68	17.23	12.96	11.43	4.12	100.00	656

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	3.318	0.651
FREQUENCY MISSING = 35			

BY PAYGRADE

PAYGRADE	NUMBER OF DEPENDENTS						TOTAL	N
	NONE	1	2	3	4	5+		
E1-E4	43.90	18.84	16.49	10.49	8.14	2.14	72.63	467
E5 TO E6	17.61	14.77	19.32	19.32	19.89	9.09	27.37	176
TOTAL	36.70	17.73	17.26	12.91	11.35	4.04	100.00	643

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	64.371	0.000
FREQUENCY MISSING = 48			

BY TYPE OF UNIT

TYPE OF UNIT	NUMBER OF DEPENDENTS						TOTAL	N
	NONE	1	2	3	4	5+		
COMBAT ARMS	38.22	18.88	20.08	11.48	9.24	4.14	48.16	314
COMBAT SUPPORT	29.76	19.05	13.10	14.88	16.67	6.55	25.77	168
SERVICE SUPPORT	40.22	16.30	17.39	9.78	14.13	2.17	14.11	92
OTHER	39.74	20.51	14.10	17.95	6.41	1.28	11.96	78
TOTAL	36.50	17.79	17.18	12.88	11.50	4.14	100.00	652

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	22.843	0.088
FREQUENCY MISSING = 39			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	NUMBER OF DEPENDENTS						TOTAL	N
	NONE	1	2	3	4	5+		
6 MO OR LESS	49.21	17.46	15.87	9.52	6.35	1.59	19.44	126
7-12 MO	44.25	19.47	15.93	13.27	6.19	0.88	17.44	113
13-35 MO	37.56	18.78	15.74	9.14	12.18	6.60	30.40	197
36 MO OR MORE	24.06	16.04	20.75	17.92	16.04	5.19	32.72	212
TOTAL	36.57	17.75	17.44	12.81	11.27	4.17	100.00	648

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	44.566	0.000
FREQUENCY MISSING = 43			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	NUMBER OF DEPENDENTS						TOTAL	N
	NONE	1	2	3	4	5+		
SINGLE	68.62	19.66	5.17	5.17	1.38	.	44.62	290
MARRIED	7.80	13.83	25.89	20.57	22.34	9.57	43.38	282
OTHER	23.08	21.79	30.77	14.10	10.26	.	12.00	78
TOTAL	36.77	17.38	17.23	12.92	11.54	4.15	100.00	650

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	313.281	0.000
FREQUENCY MISSING = 41			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	NUMBER OF DEPENDENTS						TOTAL	N
	NONE	1	2	3	4	5+		
FULL TIME	30.12	16.94	19.53	15.06	13.18	5.18	64.98	425
PART TIME	48.78	23.17	12.20	7.32	6.10	2.44	12.54	82
NOT EMPLOYED	47.62	17.01	13.61	10.20	9.52	2.04	22.48	147
TOTAL	36.39	17.74	17.28	13.00	11.47	4.13	100.00	654

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	29.514	0.001
FREQUENCY MISSING = 37			

COL F -- WHAT IS YOUR AGE?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	AGE OF RESPONDENT					TOTAL	N
	17-20	21-25	26-30	31-35	36+		
NO PRIOR SERVICE	7.58	44.70	25.38	11.74	10.81	40.12	264
PRIOR SERVICE	2.79	34.01	22.08	12.94	28.17	59.88	394
TOTAL	4.71	38.30	23.40	12.46	21.12	100.00	658

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	38.402	0.000
FREQUENCY MISSING = 33			

BY PAYGRADE

PAYGRADE	AGE OF RESPONDENT					TOTAL	N
	17-20	21-25	26-30	31-35	36+		
E1 TO E4	6.58	51.59	22.93	10.62	8.28	72.91	471
E5 TO E6	.	4.57	24.00	17.14	54.29	27.09	175
TOTAL	4.80	38.85	23.22	12.38	20.74	100.00	646

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	218.764	0.000
FREQUENCY MISSING = 45			

BY TYPE OF UNIT

TYPE OF UNIT	AGE OF RESPONDENT					TOTAL	N
	17-20	21-25	26-30	31-35	36+		
COMBAT ARMS	6.05	43.95	18.47	12.10	19.43	48.01	314
COMBAT SUPPORT	2.41	31.93	31.33	12.65	21.69	25.38	166
SERVICE SUPPORT	2.11	31.58	24.21	14.74	27.37	14.53	95
OTHER	7.59	36.71	24.05	11.39	20.25	12.08	79
TOTAL	4.74	38.23	23.24	12.54	21.25	100.00	654

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	21.865	0.039
FREQUENCY MISSING = 37			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	AGE OF RESPONDENT					TOTAL	N
	17-20	21-25	26-30	31-35	36+		
6 MO OR LESS	9.45	54.33	18.90	7.87	9.45	19.54	127
7-12 MO	6.19	56.64	16.81	9.73	10.62	17.38	113
13-35 MO	6.09	39.59	21.83	10.15	22.34	30.31	197
36 MO OR MORE	.	17.84	30.99	18.31	32.86	32.77	213
TOTAL	4.77	38.31	23.38	12.31	21.23	100.00	650

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	105.241	0.000
FREQUENCY MISSING = 41			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	AGE OF RESPONDENT					TOTAL	N
	17-20	21-25	26-30	31-35	36+		
SINGLE	9.56	64.51	18.77	5.46	1.71	44.94	293
MARRIED	0.72	18.28	24.01	18.28	38.71	42.79	279
OTHER	.	15.00	35.00	18.75	31.25	12.27	80
TOTAL	4.60	38.65	23.01	12.58	21.17	100.00	652

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	246.352	0.000
FREQUENCY MISSING = 39			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	AGE OF RESPONDENT					TOTAL	N
	17-20	21-25	26-30	31-35	36+		
FULL TIME	3.07	32.55	23.11	12.97	28.30	64.63	424
PART TIME	7.06	49.41	25.88	8.41	8.24	12.96	85
NOT EMPLOYED	8.16	47.62	23.13	12.93	8.16	22.41	147
TOTAL	4.73	38.11	23.48	12.50	21.19	100.00	656

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	46.518	0.000
FREQUENCY MISSING = 35			

COL G -- INDICATE YOUR ACTIVE DUTY SERVICE STATUS

BY PAYGRADE

PAYGRADE	PRIOR SERVICE		TOTAL	N
	NO PRIOR SERVICE	PRIOR SERVICE		
E1 TO E4	46.38	53.62	73.07	483
E5 TO E6	24.72	75.28	26.93	178
TOTAL	40.54	59.46	100.00	661

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	25.308	0.000
FREQUENCY MISSING = 30			

BY TYPE OF UNIT

TYPE OF UNIT	PRIOR SERVICE		TOTAL	N
	NO PRIOR SERVICE	PRIOR SERVICE		
COMBAT ARMS	41.62	58.38	48.62	334
COMBAT SUPPORT	38.29	61.71	25.47	175
SERVICE SUPPORT	32.29	67.71	13.97	96
OTHER	40.24	59.76	11.94	82
TOTAL	39.30	60.70	100.00	687

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	2.834	0.418
FREQUENCY MISSING = 4			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	PRIOR SERVICE		TOTAL	N
	NO PRIOR SERVICE	PRIOR SERVICE		
6 MO OR LESS	44.27	55.73	19.18	131
7-12 MO	31.90	68.10	16.98	116
13-35 MO	42.23	57.77	30.16	206
36 MO OR MORE	37.39	62.61	33.67	230
TOTAL	39.24	60.76	100.00	683

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	5.120	0.163
FREQUENCY MISSING = 8			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	PRIOR SERVICE		TOTAL	N
	NO PRIOR SERVICE	PRIOR SERVICE		
SINGLE	46.75	53.25	45.03	308
MARRIED	32.65	67.35	42.54	291
OTHER	34.12	65.88	12.43	85
TOTAL	39.18	60.82	100.00	684

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	13.541	0.001
FREQUENCY MISSING = 7			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	PRIOR SERVICE		TOTAL	N
	NO PRIOR SERVICE	PRIOR SERVICE		
FULL TIME	37.70	62.30	64.54	435
PART TIME	47.13	52.87	12.91	87
NOT EMPLOYED	42.76	57.24	22.55	152
TOTAL	40.06	59.94	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	3.280	0.194
FREQUENCY MISSING = 17			

COL 1 — WHICH OF THE FOLLOWING BEST DESCRIBES YOUR EMPLOYMENT STATUS NOW?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	CURRENT EMPLOYMENT STATUS			TOTAL	N
	FULL TIME	PART TIME	NOT EMPLOYED		
NO PRIOR SERVICE	60.74	15.19	24.07	40.06	270
PRIOR SERVICE	67.08	11.39	21.53	59.94	404
TOTAL	64.54	12.91	22.55	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	3.280	0.194
FREQUENCY MISSING = 17			

BY PAYGRADE

PAYGRADE	CURRENT EMPLOYMENT STATUS			TOTAL	N
	FULL TIME	PART TIME	NOT EMPLOYED		
E1 TO E4	58.92	14.73	26.35	73.14	482
E5 TO E6	80.79	7.91	11.30	26.86	177
TOTAL	64.80	12.90	22.31	100.00	659

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	27.369	0.000
FREQUENCY MISSING = 32			

BY TYPE OF UNIT

TYPE OF UNIT	CURRENT EMPLOYMENT STATUS			TOTAL	N
	FULL TIME	PART TIME	NOT EMPLOYED		
COMBAT ARMS	64.09	11.46	24.46	48.21	323
COMBAT SUPPORT	65.50	14.04	20.47	25.52	171
SERVICE SUPPORT	65.63	11.46	22.92	14.33	96
OTHER	63.75	17.50	18.75	11.94	80
TOTAL	64.63	12.84	22.54	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	3.597	0.731
FREQUENCY MISSING = 21			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	CURRENT EMPLOYMENT STATUS			TOTAL	N
	FULL TIME	PART TIME	NOT EMPLOYED		
6 MO OR LESS	50.00	16.15	33.85	19.52	130
7-12 MO	53.91	22.61	23.48	17.27	115
13-35 MO	67.66	11.44	20.90	30.18	201
36 MO OR MORE	75.00	7.73	17.27	33.03	220
TOTAL	64.26	13.06	22.67	100.00	666

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	34.812	0.000
FREQUENCY MISSING = 25			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	CURRENT EMPLOYMENT STATUS			TOTAL	N
	FULL TIME	PART TIME	NOT EMPLOYED		
SINGLE	52.51	18.39	29.10	44.83	299
MARRIED	79.09	6.97	13.94	43.03	287
OTHER	58.02	12.35	29.63	12.14	81
TOTAL	64.62	12.74	22.64	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	48.508	0.000
FREQUENCY MISSING = 24			

COL J -- WHICH OF THE FOLLOWING DESCRIBES YOUR STUDENT STATUS NOW?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	CURRENT STUDENT STATUS				TOTAL	N
	NOT IN	HIGH	FULLTIME	PARTTIME		
	SCHOOL	SCHOOL	POST HS	POST HS		
NO PRIOR SERVICE	85.19	1.48	8.15	5.19	40.06	270
PRIOR SERVICE	83.42	.	8.42	8.17	59.94	404
TOTAL	84.12	0.59	8.31	8.97	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	8.125	0.044
FREQUENCY MISSING = 17			

BY PAYGRADE

PAYGRADE	CURRENT STUDENT STATUS				TOTAL	N
	NOT IN	HIGH	FULLTIME	PARTTIME		
	SCHOOL	SCHOOL	POST HS	POST HS		
E1 TO E4	82.95	0.83	10.19	6.03	72.99	481
E5 TO E6	87.64	.	3.93	8.43	27.01	178
TOTAL	84.22	0.61	8.50	6.68	100.00	659

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	8.919	0.030
FREQUENCY MISSING = 32			

BY TYPE OF UNIT

TYPE OF UNIT	CURRENT STUDENT STATUS				TOTAL	N
	NOT IN	HIGH	FULLTIME	PARTTIME		
	SCHOOL	SCHOOL	POST HS	POST HS		
COMBAT ARMS	85.49	0.62	7.10	6.79	48.36	324
COMBAT SUPPORT	81.29	0.58	11.11	7.02	25.52	171
SERVICE SUPPORT	86.46	.	7.29	6.25	14.33	96
OTHER	83.54	1.27	7.59	7.59	11.79	79
TOTAL	84.33	0.60	8.21	8.87	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	9	3.963	0.914
FREQUENCY MISSING = 21			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	CURRENT STUDENT STATUS				TOTAL	N
	NOT IN SCHOOL	HIGH SCHOOL	FULLTIME POST HS	PARTTIME POST HS		
6 MO OR LESS	76.56	2.34	12.50	8.59	19.22	128
7-12 MO	73.04	.	20.00	6.96	17.27	115
13-35 MO	86.70	.	5.91	7.39	30.48	203
36 MO OR MORE	92.27	0.45	1.82	5.45	33.03	220
TOTAL	84.23	0.60	8.26	6.91	100.00	666

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	9	48.560	0.000
FREQUENCY MISSING = 25			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	CURRENT STUDENT STATUS				TOTAL	N
	NOT IN SCHOOL	HIGH SCHOOL	FULLTIME POST HS	PARTTIME POST HS		
SINGLE	77.67	1.00	13.00	8.33	44.98	300
MARRIED	90.21	.	4.55	5.24	42.88	286
OTHER	86.42	1.23	4.94	7.41	12.14	81
TOTAL	84.11	0.60	8.40	6.90	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	21.697	0.001
FREQUENCY MISSING = 24			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	CURRENT STUDENT STATUS				TOTAL	N
	NOT IN SCHOOL	HIGH SCHOOL	FULLTIME POST HS	PARTTIME POST HS		
FULL TIME	90.30	.	2.08	7.62	64.53	433
PART TIME	60.92	.	31.03	8.05	12.97	87
NOT EMPLOYED	80.13	2.65	12.58	4.64	22.50	151
TOTAL	84.20	0.60	8.20	7.00	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	101.841	0.000
FREQUENCY MISSING = 20			

COL K -- WHAT IS YOUR GENDER?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	GENDER		TOTAL	N
	MALE	FEMALE		
NO PRIOR SERVICE	93.63	6.37	40.21	267
PRIOR SERVICE	92.44	7.56	59.79	397
TOTAL	92.92	7.08	100.00	664

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	0.343	0.558
FREQUENCY MISSING = 27			

BY PAYGRADE

PAYGRADE	GENDER		TOTAL	N
	MALE	FEMALE		
E1 TO E4	92.83	7.17	73.04	474
E5 TO E8	93.71	6.29	26.96	175
TOTAL	93.07	6.93	100.00	649

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	0.156	0.693
FREQUENCY MISSING = 42			

BY TYPE OF UNIT

TYPE OF UNIT	GENDER		TOTAL	N
	MALE	FEMALE		
COMBAT ARMS	99.06	0.94	48.18	318
COMBAT SUPPORT	93.41	6.59	25.30	167
SERVICE SUPPORT	83.33	16.67	14.55	96
OTHER	81.01	18.99	11.97	79
TOTAL	93.18	6.82	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	50.359	0.000
FREQUENCY MISSING = 31			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	GENDER		TOTAL	N
	MALE	FEMALE		
6 MO OR LESS	91.47	8.53	19.66	129
7-12 MO	93.69	6.31	18.92	111
13-35 MO	94.97	5.03	30.34	199
36 MO OR MORE	91.24	8.76	33.08	217
TOTAL	92.84	7.16	100.00	656

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	2.678	0.444
FREQUENCY MISSING = 35			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	GENDER		TOTAL	N
	MALE	FEMALE		
SINGLE	94.22	5.78	44.68	294
MARRIED	92.98	7.04	43.16	284
OTHER	87.50	12.50	12.16	80
TOTAL	92.86	7.14	100.00	658

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	4.286	0.117
FREQUENCY MISSING = 33			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	GENDER		TOTAL	N
	MALE	FEMALE		
FULL TIME	93.94	6.06	64.90	429
PART TIME	91.67	8.33	12.71	84
NOT EMPLOYED	90.54	9.46	22.39	148
TOTAL	92.89	7.11	100.00	661

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	2.143	0.343
FREQUENCY MISSING = 30			

01 -- HIGHEST LEVEL OF CIVILIAN EDUCATION AT TPU SEPARATION

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	LEVEL OF EDUCATION AT TPU SEPARATION							TOTAL	N
	SOME HIGH SCH	HIGH SCH BY GED	HIGH SCH DIPLOMA	SOME COLLEGE	ASSOC DEGREE	BACHELOR DEGREE	BEYOND BACHELOR		
NO PRIOR SERVICE	22.22	18.89	35.93	17.04	0.74	3.33	1.85	39.36	270
PRIOR SERVICE	16.59	14.18	31.49	25.00	5.77	3.85	3.13	60.64	416
TOTAL	18.80	16.03	33.24	21.87	3.79	3.64	2.62	100.00	686

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	22.797	0.001
FREQUENCY MISSING = 5			

BY PAYGRADE

PAYGRADE	LEVEL OF EDUCATION AT TPU SEPARATION							TOTAL	N
	SOME HIGH SCH	HIGH SCH BY GED	HIGH SCH DIPLOMA	SOME COLLEGE	ASSOC DEGREE	BACHELOR DEGREE	BEYOND BACHELOR		
E1 TO E4	22.76	17.54	35.28	18.37	2.30	2.51	1.25	72.91	479
E5 TO E6	7.30	13.48	28.09	31.46	7.87	6.18	5.62	27.09	178
TOTAL	18.57	16.44	33.33	21.92	3.81	3.50	2.44	100.00	657

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	55.879	0.000
FREQUENCY MISSING = 34			

BY TYPE OF UNIT

TYPE OF UNIT	LEVEL OF EDUCATION AT TPU SEPARATION							TOTAL	N
	SOME HIGH SCH	HIGH SCH BY GED	HIGH SCH DIPLOMA	SOME COLLEGE	ASSOC DEGREE	BACHELOR DEGREE	BEYOND BACHELOR		
COMBAT ARMS	21.82	18.48	32.73	20.30	3.03	1.52	2.12	48.39	330
COMBAT SUPPORT	15.43	13.14	34.29	24.57	4.00	6.29	2.29	25.66	175
SERVICE SUPPORT	13.54	19.79	29.17	25.00	2.08	6.25	4.17	14.08	96
OTHER	20.99	7.41	37.04	18.52	8.64	3.70	3.70	11.88	81
TOTAL	18.91	15.98	33.14	21.85	3.81	3.67	2.64	100.00	682

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	18	30.794	0.030
FREQUENCY MISSING = 9			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	LEVEL OF EDUCATION AT TPU SEPARATION							TOTAL	N
	SOME HIGH SCH	HIGH SCH BY GED	HIGH SCH DIPLOMA	SOME COLLEGE	ASSOC DEGREE	BACHELOR DEGREE	BEYOND BACHELOR		
6 MO OR LESS	24.81	16.28	30.23	19.38	3.10	5.43	0.78	19.03	129
7-12 MO	15.65	10.43	36.52	26.96	6.96	1.74	1.74	16.96	115
13-35 MO	19.42	16.99	32.04	23.79	2.43	2.91	2.43	30.38	206
36 MO OR MORE	16.67	17.54	34.21	19.30	3.95	3.95	4.39	33.63	228
TOTAL	18.88	15.93	33.19	21.98	3.83	3.54	2.65	100.00	678

STATISTIC                      DF      VALUE      PROB  
 CHI-SQUARE                      18      21.545      0.253  
 FREQUENCY MISSING = 13

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	LEVEL OF EDUCATION AT TPU SEPARATION							TOTAL	N
	SOME HIGH SCH	HIGH SCH BY GED	HIGH SCH DIPLOMA	SOME COLLEGE	ASSOC DEGREE	BACHELOR DEGREE	BEYOND BACHELOR		
SINGLE	22.55	16.67	35.29	19.93	1.96	2.29	1.31	45.07	306
MARRIED	13.89	13.89	32.64	25.00	5.90	4.51	4.17	42.42	288
OTHER	22.35	17.65	30.59	17.65	3.53	5.88	2.35	12.52	85
TOTAL	18.85	15.61	33.58	21.80	3.83	3.68	2.65	100.00	679

STATISTIC                      DF      VALUE      PROB  
 CHI-SQUARE                      12      24.537      0.017  
 FREQUENCY MISSING = 12

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	LEVEL OF EDUCATION AT TPU SEPARATION							TOTAL	N
	SOME HIGH SCH	HIGH SCH BY GED	HIGH SCH DIPLOMA	SOME COLLEGE	ASSOC DEGREE	BACHELOR DEGREE	BEYOND BACHELOR		
FULL TIME	14.55	13.16	37.18	21.48	5.31	5.08	3.23	64.72	433
PART TIME	18.60	13.95	24.42	36.05	2.33	3.49	1.16	12.86	86
NOT EMPLOYED	30.00	26.00	26.67	15.33	0.67	.	1.33	22.42	150
TOTAL	18.54	16.14	33.18	21.97	3.89	3.74	2.54	100.00	669

STATISTIC                      DF      VALUE      PROB  
 CHI-SQUARE                      12      59.655      0.000  
 FREQUENCY MISSING = 22

Q2 — ANNUAL INCOME AT TPU SEPARATION

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	ANNUAL INCOME AT TPU SEPARATION										TOTAL	N
	LESS TN \$5000	\$5000- \$7499	\$7500- \$9999	\$10000- \$12499	\$12500- \$14999	\$15000- \$17499	\$17500- \$19999	\$20000- \$24999	\$25000-			
NO PRIOR SERVICE	31.48	14.44	5.56	13.70	9.63	5.56	5.19	7.78	6.67	39.36	270	
PRIOR SERVICE	26.44	11.30	6.97	8.89	6.97	6.25	7.45	15.87	9.86	60.64	416	
TOTAL	28.43	12.54	6.41	10.79	8.02	5.98	6.56	12.68	8.60	100.00	686	

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	20.017	0.010
FREQUENCY MISSING = 5			

BY PAYGRADE

PAYGRADE	ANNUAL INCOME AT TPU SEPARATION										TOTAL	N
	LESS TN \$5000	\$5000- \$7499	\$7500- \$9999	\$10000- \$12499	\$12500- \$14999	\$15000- \$17499	\$17500- \$19999	\$20000- \$24999	\$25000-			
E1 TO E4	34.45	15.87	7.10	12.53	8.77	6.26	4.59	7.31	3.13	73.02	479	
E5 TO E6	9.60	3.95	5.08	6.78	7.34	5.65	12.43	26.55	22.60	26.98	177	
TOTAL	27.74	12.65	6.55	10.98	8.38	6.10	6.71	12.50	8.38	100.00	656	

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	156.876	0.000
FREQUENCY MISSING = 35			

BY TYPE OF UNIT

TYPE OF UNIT	ANNUAL INCOME AT TPU SEPARATION										TOTAL	N
	LESS TN \$5000	\$5000- \$7499	\$7500- \$9999	\$10000- \$12499	\$12500- \$14999	\$15000- \$17499	\$17500- \$19999	\$20000- \$24999	\$25000-			
COMBAT ARMS	31.93	14.18	6.63	9.64	6.93	6.33	5.12	12.65	6.63	48.68	332	
COMBAT SUPPORT	28.32	8.67	5.78	11.56	9.83	5.78	9.25	10.40	10.40	25.37	173	
SERVICE SUPPORT	18.75	12.50	9.38	11.46	7.29	5.21	9.38	14.58	11.46	14.08	96	
OTHER	25.93	13.58	3.70	13.58	9.88	6.17	3.70	13.58	9.88	11.88	81	
TOTAL	28.45	12.46	6.45	10.85	8.06	6.01	6.60	12.46	8.65	100.00	682	

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	24	22.180	0.568
FREQUENCY MISSING = 9			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	ANNUAL INCOME AT TPU SEPARATION									TOTAL	N
	LESS TN	\$5000-	\$7500-	\$10000-	\$12500-	\$15000-	\$17500-	\$20000-	\$25000-		
	\$5000	\$7499	\$9999	\$12499	\$14999	\$17499	\$19999	\$24999	\$29999		
6 MO OR LESS	47.33	10.69	6.11	12.21	9.16	2.29	5.34	6.11	0.76	19.32	131
7-12 MO	31.30	13.04	12.17	11.30	9.57	4.35	4.35	8.70	5.22	16.96	115
13-35 MO	23.90	19.02	6.83	11.22	6.34	6.34	6.34	11.22	8.78	30.24	205
36 MO OR MORE	20.70	7.49	3.52	9.25	8.37	8.81	8.81	18.50	14.54	33.48	227
TOTAL	28.61	12.54	6.49	10.77	8.11	6.05	6.64	12.24	8.55	100.00	678

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	24	88.058	0.000
FREQUENCY MISSING = 13			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	ANNUAL INCOME AT TPU SEPARATION									TOTAL	N
	LESS TN	\$5000-	\$7500-	\$10000-	\$12500-	\$15000-	\$17500-	\$20000-	\$25000-		
	\$5000	\$7499	\$9999	\$12499	\$14999	\$17499	\$19999	\$24999	\$29999		
SINGLE	42.81	17.97	7.84	11.44	6.86	4.25	1.96	4.58	2.29	45.07	306
MARRIED	14.58	6.94	4.17	10.07	7.99	6.60	11.46	21.18	17.01	42.42	288
OTHER	22.35	12.94	8.24	11.76	11.76	10.59	7.06	11.76	3.53	12.52	85
TOTAL	28.28	12.67	6.33	10.90	7.95	6.04	6.63	12.52	8.69	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	16	160.957	0.000
FREQUENCY MISSING = 12			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	ANNUAL INCOME AT TPU SEPARATION									TOTAL	N
	LESS TN	\$5000-	\$7500-	\$10000-	\$12500-	\$15000-	\$17500-	\$20000-	\$25000-		
	\$5000	\$7499	\$9999	\$12499	\$14999	\$17499	\$19999	\$24999	\$29999		
FULL TIME	14.19	10.00	6.51	12.33	9.77	7.67	9.07	17.44	13.02	64.28	430
PART TIME	45.98	18.39	9.20	9.20	10.34	3.45	.	2.30	1.15	13.00	87
NOT EMPLOYED	56.58	15.79	5.26	7.24	2.63	3.29	3.29	4.61	1.32	22.72	152
TOTAL	27.95	12.41	6.58	10.76	8.22	6.13	6.58	12.56	8.82	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	16	165.711	0.000
FREQUENCY MISSING = 22			

Q3 — HOW LONG DID YOU ATTEND DRILLS WITH YOUR LAST ARNG UNIT?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	LENGTH OF DRILL ATTENDANCE				TOTAL	N
	6 MO OR LESS	7-12 MO	13-35 MO	36 MO OR MORE		
NO PRIOR SERVICE	21.64	13.81	32.46	32.09	39.24	268
PRIOR SERVICE	17.59	19.04	28.67	34.70	60.76	415
TOTAL	19.18	16.98	30.16	33.67	100.00	683

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	5.120	0.163
FREQUENCY MISSING = 8			

BY PAYGRADE

PAYGRADE	LENGTH OF DRILL ATTENDANCE				TOTAL	N
	6 MO OR LESS	7-12 MO	13-35 MO	36 MO OR MORE		
E1 TO E4	24.06	20.29	32.22	23.43	73.20	478
E5 TO E8	8.00	9.71	25.71	56.57	26.80	175
TOTAL	19.75	17.46	30.47	32.31	100.00	653

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	70.253	0.000
FREQUENCY MISSING = 38			

BY TYPE OF UNIT

TYPE OF UNIT	LENGTH OF DRILL ATTENDANCE				TOTAL	N
	6 MO OR LESS	7-12 MO	13-35 MO	36 MO OR MORE		
COMBAT ARMS	18.73	17.22	30.82	33.23	48.60	331
COMBAT SUPPORT	17.92	15.61	28.90	37.57	25.40	173
SERVICE SUPPORT	19.79	20.83	30.21	29.17	14.10	96
OTHER	22.22	14.81	30.86	32.10	11.89	81
TOTAL	19.09	17.03	30.25	33.63	100.00	681

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	9	3.438	0.944
FREQUENCY MISSING = 10			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	LENGTH OF DRILL ATTENDANCE				TOTAL	N
	6 MO OR LESS	7-12 MO	13-35 MO	36 MO OR MORE		
SINGLE	25.66	19.74	33.22	21.38	44.90	304
MARRIED	13.89	12.85	28.47	44.79	42.54	288
OTHER	15.29	21.18	23.53	40.00	12.56	85
TOTAL	19.35	16.99	29.99	33.68	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	44.234	0.000
FREQUENCY MISSING = 14			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	LENGTH OF DRILL ATTENDANCE				TOTAL	N
	6 MO OR LESS	7-12 MO	13-35 MO	36 MO OR MORE		
FULL TIME	15.19	14.49	31.78	38.55	64.26	428
PART TIME	24.14	29.89	26.44	19.54	13.06	87
NOT EMPLOYED	29.14	17.88	27.81	25.17	22.67	151
TOTAL	19.52	17.27	30.18	33.03	100.00	666

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	34.812	0.000
FREQUENCY MISSING = 25			

Q5 — WITH WHICH TYPE OF UNIT DID YOU ATTEND DRILLS REGULARLY?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	TYPE OF UNIT				TOTAL	N
	COMBAT ARMS	COMBAT SUPPORT	SERVICE SUPPORT	OTHER		
NO PRIOR SERVICE	51.48	24.81	11.48	12.22	39.30	270
PRIOR SERVICE	46.76	25.90	15.59	11.75	60.70	417
TOTAL	48.62	25.47	13.97	11.94	100.00	687

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	2.834	0.418
FREQUENCY MISSING = 4			

BY PAYGRADE

PAYGRADE	TYPE OF UNIT				TOTAL	N
	COMBAT ARMS	COMBAT SUPPORT	SERVICE SUPPORT	OTHER		
E1 TO E4	50.73	24.74	12.89	11.64	73.10	481
E5 TO E6	42.37	27.68	17.51	12.43	26.90	177
TOTAL	48.48	25.53	14.13	11.85	100.00	658

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	4.327	0.228
FREQUENCY MISSING = 33			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	TYPE OF UNIT				TOTAL	N
	COMBAT ARMS	COMBAT SUPPORT	SERVICE SUPPORT	OTHER		
6 MO OR LESS	47.69	23.85	14.62	13.85	19.09	130
7-12 MO	49.14	23.28	17.24	10.34	17.03	116
13-35 MO	49.51	24.27	14.08	12.14	30.25	206
36 MO OR MORE	48.03	28.38	12.23	11.35	33.63	229
TOTAL	48.60	25.40	14.10	11.89	100.00	681

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	9	3.438	0.944
FREQUENCY MISSING = 10			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	TYPE OF UNIT				TOTAL	N
	COMBAT ARMS	COMBAT SUPPORT	SERVICE SUPPORT	OTHER		
SINGLE	54.43	21.64	12.46	11.48	44.79	305
MARRIED	45.02	29.55	13.40	12.03	42.73	291
OTHER	42.35	25.88	18.82	12.94	12.48	85
TOTAL	48.90	25.55	13.66	11.89	100.00	681

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	9.325	0.156
FREQUENCY MISSING = 10			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	TYPE OF UNIT				TOTAL	N
	COMBAT ARMS	COMBAT SUPPORT	SERVICE SUPPORT	OTHER		
FULL TIME	47.81	25.87	14.55	11.78	64.63	433
PART TIME	43.02	27.91	12.79	16.28	12.84	86
NOT EMPLOYED	52.32	23.18	14.57	9.93	22.54	151
TOTAL	48.21	25.52	14.33	11.94	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	3.597	0.731
FREQUENCY MISSING = 21			

06 -- MAIN REASON FOR JOINING ARNG

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	MAIN REASON FOR JOINING THE ARNG											
	EARN ED BENEFITS	DEV OTHR SKILLS	PERS INT SKILLS	SERVE W/ PEOPLE	SERVE COUNTRY	SERVE COMMUNITY	RETIRMNT BENEFITS	USE MIL EQUIPMNT	MILITARY TRAINING	EARN XTR INCOME	EXCITING TRAVEL	WKND
NO PRIOR SERVICE	9.81	7.17	5.28	1.13	22.64	1.51	2.64	0.38	12.83	20.00	0.75	0.75
PRIOR SERVICE	5.97	4.73	4.98	1.24	21.14	1.99	10.20	0.75	9.70	24.63	0.75	1.74
TOTAL	7.50	5.70	5.10	1.20	21.74	1.80	7.20	0.60	10.94	22.79	0.75	1.35

(CONTINUED)

	GAIN CONFDNCE	GAIN MATURITY	OTHER	TOTAL	N
NO PRIOR SERVICE	2.26	3.77	9.06	39.73	265
PRIOR SERVICE	1.74	2.24	8.21	60.27	402
TOTAL	1.95	2.85	8.55	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	14	24.032	0.045
FREQUENCY MISSING = 24			

BY PAYGRADE

PAYGRADE	MAIN REASON FOR JOINING THE ARNG											
	EARN ED BENEFITS	DEV OTHR SKILLS	PERS INT SKILLS	SERVE W/ PEOPLE	SERVE COUNTRY	SERVE COMMUNITY	RETIRMNT BENEFITS	USE MIL EQUIPMNT	MILITARY TRAINING	EARN XTR INCOME	EXCITING TRAVEL	WKND
E1 TO E4	9.64	6.00	4.71	0.86	19.06	1.93	3.85	0.64	12.85	23.77	0.43	0.86
E5 TO E6	1.16	5.20	5.78	1.73	26.59	1.16	16.18	0.58	6.36	21.97	1.16	2.31
TOTAL	7.34	5.78	5.00	1.09	21.09	1.72	7.19	0.63	11.09	23.28	0.63	1.25

(CONTINUED)

	GAIN CONFDNCE	GAIN MATURITY	OTHER	TOTAL	N
E1 TO E4	2.57	3.85	8.99	72.97	467
E5 TO E6	0.58	0.58	8.67	27.03	173
TOTAL	2.03	2.97	8.91	100.00	640

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	14	59.442	0.000
FREQUENCY MISSING = 51			

TYPE OF UNIT	MAIN REASON FOR JOINING THE ARNG											
	EARN ED BENEFITS	DEV OTHR SKILLS	PERS INT SKILLS	SERVE W/ PEOPLE	SERVE COUNTRY	SERVE COMUNITY	RETIRMT BENEFITS	USE MIL EQUIPMNT	MILITARY TRAINING	EARN XTR INCOME	TRAVEL	EXCITING WKND
COMBAT ARMS	7.17	4.05	4.36	1.25	21.81	1.87	4.98	0.93	13.40	24.92	.	1.25
COMBAT SUPPORT	9.41	8.24	7.06	0.59	21.76	2.94	7.06	0.59	7.65	20.59	1.76	0.59
SERVICE SUPPORT	6.52	7.61	5.43	1.09	20.65	.	14.13	.	9.78	20.65	2.17	1.09
OTHER	4.94	4.94	3.70	2.47	23.46	1.23	8.64	.	8.64	20.99	.	3.70
TOTAL	7.38	5.72	5.12	1.20	21.84	1.81	7.23	0.60	10.84	22.74	0.75	1.36

(CONTINUED)

	GAIN CONFDNCE	GAIN MATURITY	OTHER	TOTAL	N
COMBAT ARMS	2.18	3.74	8.10	48.34	321
COMBAT SUPPORT	0.59	2.35	8.82	25.60	170
SERVICE SUPPORT	1.09	1.09	8.70	13.86	92
OTHER	4.94	2.47	9.88	12.20	81
TOTAL	1.96	2.86	8.58	100.00	664

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	42	48.013	0.242
FREQUENCY MISSING = 27			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	MAIN REASON FOR JOINING THE ARNG											
	EARN ED BENEFITS	DEV OTHR SKILLS	PERS INT SKILLS	SERVE W/ PEOPLE	SERVE COUNTRY	SERVE COMUNITY	RETIRMT BENEFITS	USE MIL EQUIPMNT	MILITARY TRAINING	EARN XTR INCOME	TRAVEL	EXCITING WKND
6 MO OR LESS	8.66	9.45	4.72	2.36	15.75	.	3.94	1.57	9.45	24.41	0.79	0.79
7-12 MO	10.91	6.36	5.45	.	16.36	4.55	5.45	.	11.82	22.73	.	0.91
13-35 MO	9.60	3.54	3.54	1.52	21.72	2.02	8.08	.	12.12	19.70	0.51	1.01
36 MO OR MORE	3.11	4.89	6.67	0.89	28.00	1.33	9.33	0.89	10.67	23.56	1.33	2.22
TOTAL	7.42	5.61	5.15	1.21	21.82	1.82	7.27	0.61	11.06	22.42	0.76	1.36

(CONTINUED)

	GAIN CONFDNCE	GAIN MATURITY	OTHER	TOTAL	N
6 MO OR LESS	3.15	2.36	12.60	19.24	127
7-12 MO	1.82	5.45	8.18	16.67	110
13-35 MO	2.02	4.04	10.61	30.00	198
36 MO OR MORE	1.33	0.89	4.89	34.09	225
TOTAL	1.97	2.88	8.64	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	42	62.461	0.022
FREQUENCY MISSING = 31			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	MAIN REASON FOR JOINING THE ARNG											
	EARN ED BENEFITS	DEV OTHR SKILLS	PERS INT SKILLS	SERVE W/ PEOPLE	SERVE COUNTRY	SERVE COMUNITY	RETIRMNT BENEFITS	USE MIL EQUIPMNT	MILITARY TRAINING	EARN XTR INCOME	TRAVEL	EXCITING WKNDS
SINGLE	11.82	5.07	6.08	1.01	15.88	2.03	4.05	0.34	12.50	19.93	0.68	0.34
MARRIED	4.20	4.55	3.85	1.40	27.97	1.40	11.19	1.05	9.79	24.48	0.35	2.10
OTHER	3.75	12.50	6.25	1.25	21.25	2.50	2.50	.	8.75	28.75	2.50	2.50
TOTAL	7.55	5.74	5.14	1.21	21.75	1.81	6.95	0.60	10.88	22.96	0.76	1.36

(CONTINUED)

	GAIN CONFDNCE	GAIN MATURITY	OTHER	TOTAL	N
SINGLE	3.04	5.41	11.82	44.71	296
MARRIED	.	1.05	6.64	43.20	286
OTHER	3.75	.	3.75	12.08	80
TOTAL	1.81	2.87	8.61	100.00	662

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	28	88.053	0.000
FREQUENCY MISSING = 29			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	MAIN REASON FOR JOINING THE ARNG											
	EARN ED BENEFITS	DEV OTHR SKILLS	PERS INT SKILLS	SERVE W/ PEOPLE	SERVE COUNTRY	SERVE COMUNITY	RETIRMNT BENEFITS	USE MIL EQUIPMNT	MILITARY TRAINING	EARN XTR INCOME	TRAVEL	EXCITING WKNDS
FULL TIME	7.60	4.99	4.28	1.19	22.33	1.43	8.08	0.71	10.69	21.14	0.48	1.90
PART TIME	10.71	7.14	4.76	.	15.48	2.38	9.52	.	13.10	27.38	.	.
NOT EMPLOYED	4.79	7.53	6.85	2.05	23.97	2.05	3.42	0.68	10.96	24.66	1.37	.
TOTAL	7.37	5.84	4.92	1.23	21.81	1.69	7.22	0.61	11.06	22.73	0.61	1.23

(CONTINUED)

	GAIN CONFDNCE	GAIN MATURITY	OTHER	TOTAL	N
FULL TIME	1.43	4.04	9.74	64.67	421
PART TIME	3.57	1.19	4.76	12.90	84
NOT EMPLOYED	2.74	0.68	8.22	22.43	146
TOTAL	2.00	2.92	8.76	100.00	651

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	28	31.997	0.275
FREQUENCY MISSING = 40			

07 -- 2ND MOST IMPORTANT REASON FOR JOINING THE ARNG

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	SECOND REASON FOR JOINING ARNG											
	EARN ED BENEFITS	DEV OTHR SKILLS	PERS INT SKILLS	SERVE W/ PEOPLE	SERVE COUNTRY	SERVE COMUNITY	RETIRMNT BENEFITS	USE MIL EQUIPMNT	MILITARY TRAINING	EARN XTR INCOME	TRAVEL	EXCITING WKNDS
NO PRIOR SERVICE	4.51	7.89	6.39	2.26	11.28	3.76	1.88	2.26	14.29	21.80	3.76	3.38
PRIOR SERVICE	3.90	2.93	6.10	3.17	15.85	4.63	10.00	1.71	7.56	23.41	2.68	2.68
TOTAL	4.14	4.88	6.21	2.81	14.05	4.29	6.80	1.92	10.21	22.78	3.11	2.96

(CONTINUED)

	GAIN CONFDNCE	GAIN MATURITY	OTHER	TOTAL	N
NO PRIOR SERVICE	6.39	6.02	4.14	39.35	266
PRIOR SERVICE	3.66	4.15	7.56	60.65	410
TOTAL	4.73	4.88	6.21	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	14	42.327	0.000
FREQUENCY MISSING = 15			

BY PAYGRADE

PAYGRADE	SECOND REASON FOR JOINING ARNG											
	EARN ED BENEFITS	DEV OTHR SKILLS	PERS INT SKILLS	SERVE W/ PEOPLE	SERVE COUNTRY	SERVE COMUNITY	RETIRMNT BENEFITS	USE MIL EQUIPMNT	MILITARY TRAINING	EARN XTR INCOME	TRAVEL	EXCITING WKNDS
E1 TO E4	4.23	5.71	6.34	1.90	13.74	3.17	4.65	1.90	11.84	20.93	3.81	3.17
E5 TO E6	3.43	2.29	5.71	4.57	14.86	7.43	13.14	1.71	6.86	26.86	1.71	2.29
TOTAL	4.01	4.78	6.17	2.62	14.04	4.32	6.94	1.85	10.49	22.53	3.24	2.93

(CONTINUED)

	GAIN CONFDNCE	GAIN MATURITY	OTHER	TOTAL	N
E1 TO E4	6.13	6.34	6.13	72.99	473
E5 TO E6	0.57	1.71	6.86	27.01	175
TOTAL	4.63	5.09	6.33	100.00	648

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	14	46.727	0.000
FREQUENCY MISSING = 43			

BY TYPE OF UNIT

TYPE OF UNIT	SECOND REASON FOR JOINING ARNG											
	EARN ED BENEFITS	DEV OTHR SKILLS	PERS INT SKILLS	SERVE W/ PEOPLE	SERVE COUNTRY	SERVE COMMUNITY	RETIRWNT BENEFITS	USE MIL EQUIPMNT	MILITARY TRAINING	EARN XTR INCOME	TRAVEL	EXCITING WKND
COMBAT ARMS	3.35	4.57	6.40	3.05	16.46	5.18	6.40	1.83	9.76	21.04	2.44	2.13
COMBAT SUPPORT	8.82	2.94	6.47	2.94	10.00	1.76	7.06	0.59	9.41	27.65	4.12	5.29
SERVICE SUPPORT	1.08	8.60	7.53	4.30	17.20	5.38	7.53	2.15	12.90	20.43	4.30	2.15
OTHER	1.23	6.17	3.70	.	9.88	4.94	6.17	4.94	9.88	22.22	2.47	2.47
TOTAL	4.17	4.91	6.25	2.83	14.14	4.32	6.70	1.83	10.12	22.77	3.13	2.98

(CONTINUED)

	GAIN CONFDNCE	GAIN MATURITY	OTHER	TOTAL	N
COMBAT ARMS	5.79	5.18	6.40	48.81	328
COMBAT SUPPORT	2.94	4.71	5.29	25.30	170
SERVICE SUPPORT	3.23	1.08	2.15	13.84	93
OTHER	6.17	8.64	11.11	12.05	81
TOTAL	4.76	4.91	6.10	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	42	58.428	0.047
FREQUENCY MISSING = 19			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	SECOND REASON FOR JOINING ARNG											
	EARN ED BENEFITS	DEV OTHR SKILLS	PERS INT SKILLS	SERVE W/ PEOPLE	SERVE COUNTRY	SERVE COMMUNITY	RETIRWNT BENEFITS	USE MIL EQUIPMNT	MILITARY TRAINING	EARN XTR INCOME	TRAVEL	EXCITING WKND
6 MO OR LESS	5.38	6.92	10.77	0.77	12.31	2.31	3.08	1.54	7.69	26.15	4.62	2.31
7-12 MO	2.65	5.31	6.19	1.77	21.24	6.19	0.88	1.77	10.62	17.70	1.77	2.65
13-35 MO	5.03	3.52	4.02	3.52	15.08	3.02	8.54	2.01	15.58	21.11	3.52	3.02
36 MO OR MORE	3.54	4.87	5.31	3.98	10.62	4.87	10.18	2.21	6.64	25.22	2.21	3.54
TOTAL	4.19	4.94	6.14	2.84	14.07	4.04	6.74	1.95	10.18	22.90	2.99	2.99

(CONTINUED)

	GAIN CONFDNCE	GAIN MATURITY	OTHER	TOTAL	N
6 MO OR LESS	5.38	5.38	5.38	19.46	130
7-12 MO	7.08	6.19	7.96	16.92	113
13-35 MO	1.51	4.52	6.03	29.79	199
36 MO OR MORE	6.19	4.42	6.19	33.83	226
TOTAL	4.79	4.94	6.29	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	42	59.560	.038
FREQUENCY MISSING = 23			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	SECOND REASON FOR JOINING ARNG											
	EARN ED BENEFITS	DEV OTHR SKILLS	PERS INT SKILLS	SERVE W/ PEOPLE	SERVE COUNTRY	SERVE COMUNITY	RETIRMNT BENEFITS	USE MIL EQUIPMNT	MILITARY TRAINING	EARN XTR INCOME	TRAVEL	EXCITING WKND
SINGLE	3.64	6.29	5.96	1.99	14.80	3.31	2.32	3.31	11.59	21.85	2.98	3.64
MARRIED	4.20	3.85	6.29	4.20	12.24	5.59	10.14	0.70	9.79	24.48	3.15	2.10
OTHER	6.17	3.70	7.41	1.23	17.28	3.70	11.11	1.23	7.41	18.52	2.47	2.47
TOTAL	4.19	4.93	6.28	2.84	14.05	4.33	6.73	1.94	10.31	22.57	2.99	2.84

(CONTINUED)

	GAIN CONFDNCE	GAIN MATURITY	OTHER	TOTAL	N
SINGLE	4.64	6.62	6.95	45.14	302
MARRIED	4.20	2.45	6.64	42.75	286
OTHER	7.41	7.41	2.47	12.11	81
TOTAL	4.78	4.93	6.28	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	28	44.864	0.023
FREQUENCY MISSING = 22			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	SECOND REASON FOR JOINING ARNG											
	EARN ED BENEFITS	DEV OTHR SKILLS	PERS INT SKILLS	SERVE W/ PEOPLE	SERVE COUNTRY	SERVE COMUNITY	RETIRMNT BENEFITS	USE MIL EQUIPMNT	MILITARY TRAINING	EARN XTR INCOME	TRAVEL	EXCITING WKND
FULL TIME	3.05	3.29	5.40	3.29	15.49	4.69	7.98	1.41	10.09	23.71	3.76	3.29
PART TIME	2.33	4.65	5.81	2.33	9.30	5.81	1.16	.	13.95	27.91	2.33	4.65
NOT EMPLOYED	8.11	8.78	8.11	1.35	12.16	2.70	6.76	4.05	8.78	17.57	2.03	1.35
TOTAL	4.09	4.70	6.06	2.73	13.94	4.39	6.82	1.82	10.30	22.88	3.18	3.03

(CONTINUED)

	GAIN CONFDNCE	GAIN MATURITY	OTHER	TOTAL	N
FULL TIME	4.23	4.69	5.63	64.55	426
PART TIME	5.81	8.14	5.81	13.03	86
NOT EMPLOYED	5.41	4.05	8.78	22.42	148
TOTAL	4.70	5.00	6.36	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	28	44.571	0.024
FREQUENCY MISSING = 31			

Q8 — MAIN REASON YOU STOPPED GOING TO UNIT TRAINING ASSEMBLIES

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	MAIN REASON STOPPED ATTENDING DRILLS										TOTAL	N
	CONFLICT W/ FAMILY	TRANSPRT PROBLEMS	CIV JOB PROBLEMS	PROBLEM W/LEADRS	PROBLEM W/SCHOOL	PERSONAL MOTVATN	DISSAT TRAINING	TIME FRM OTHR ACT	HEALTH	DISSAT UNIT ADM		
NO PRIOR SERVICE	16.85	5.62	19.10	8.99	3.37	8.24	13.48	3.00	8.61	12.73	39.79	267
PRIOR SERVICE	14.11	5.94	20.54	16.34	1.49	5.94	12.38	4.46	6.93	11.88	60.21	404
TOTAL	15.20	5.81	19.97	13.41	2.24	6.86	12.82	3.87	7.60	12.22	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	9	12.993	0.163
FREQUENCY MISSING = 20			

BY PAYGRADE

PAYGRADE	MAIN REASON STOPPED ATTENDING DRILLS										TOTAL	N
	CONFLICT W/ FAMILY	TRANSPRT PROBLEMS	CIV JOB PROBLEMS	PROBLEM W/LEADRS	PROBLEM W/SCHOOL	PERSONAL MOTVATN	DISSAT TRAINING	TIME FRM OTHR ACT	HEALTH	DISSAT UNIT ADM		
E1 TO E4	15.25	6.78	16.53	12.08	2.54	7.42	13.98	4.24	5.93	15.25	73.41	472
E5 TO E6	15.20	2.92	28.65	15.37	1.75	5.26	11.11	3.51	10.53	4.68	26.59	171
TOTAL	15.24	5.75	19.75	13.22	2.33	6.84	13.22	4.04	7.15	12.44	100.00	643

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	9	31.467	0.000
FREQUENCY MISSING = 48			

BY TYPE OF UNIT

TYPE OF UNIT	MAIN REASON STOPPED ATTENDING DRILLS										TOTAL	N
	CONFLICT W/ FAMILY	TRANSPRT PROBLEMS	CIV JOB PROBLEMS	PROBLEM W/LEADRS	PROBLEM W/SCHOOL	PERSONAL MOTVATN	DISSAT TRAINING	TIME FRM OTHR ACT	HEALTH	DISSAT UNIT ADM		
COMBAT ARMS	13.40	5.30	20.87	13.71	2.80	5.92	12.46	3.12	8.41	14.02	48.05	321
COMBAT SUPPORT	19.77	8.98	19.19	9.88	1.16	8.72	15.12	2.33	6.98	9.88	25.75	172
SERVICE SUPPORT	13.68	4.21	21.05	20.00	4.21	4.21	13.68	6.32	4.21	8.42	14.22	95
OTHER	15.00	6.25	17.50	11.25	.	10.00	8.75	7.50	8.75	15.00	11.98	80
TOTAL	15.27	5.69	20.06	13.32	2.25	6.89	12.87	3.89	7.49	12.28	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	27	30.518	0.291
FREQUENCY MISSING = 23			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	MAIN REASON STOPPED ATTENDING DRILLS										TOTAL	N
	CONFLICT W/ FAMILY	TRANSPRT PROBLEMS	CIV JOB PROBLEMS	PROBLEM W/LEADRS	PROBLEM W/SCHOOL	PERSONAL MOTVATN	DISSAT TRAINING	TIME FRM OTHR ACT	DISSAT HEALTH	DISSAT UNIT ADM		
6 MO OR LESS	13.95	13.95	12.40	10.85	2.33	7.75	17.05	0.78	7.75	13.18	19.43	129
7-12 MO	9.91	1.80	14.41	11.71	1.80	8.11	21.62	6.31	9.91	14.41	16.72	111
13-35 MO	18.81	3.96	21.29	12.38	2.97	7.92	9.90	4.95	4.46	13.37	30.42	202
36 MO OR MORE	14.86	4.50	26.58	16.67	1.80	4.50	9.01	3.15	9.01	9.91	33.43	222
TOTAL	15.06	5.72	20.18	13.40	2.26	6.78	12.95	3.77	7.53	12.35	100.00	664

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	27	64.192	0.000
FREQUENCY MISSING = 27			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	MAIN REASON STOPPED ATTENDING DRILLS										TOTAL	N
	CONFLICT W/ FAMILY	TRANSPRT PROBLEMS	CIV JOB PROBLEMS	PROBLEM W/LEADRS	PROBLEM W/SCHOOL	PERSONAL MOTVATN	DISSAT TRAINING	TIME FRM OTHR ACT	DISSAT HEALTH	DISSAT UNIT ADM		
SINGLE	10.74	8.72	13.09	12.75	3.36	8.05	14.43	4.70	7.72	16.44	44.74	298
MARRIED	17.89	3.16	25.96	14.04	1.40	4.56	12.63	4.21	8.07	8.07	42.79	285
OTHER	21.69	4.82	24.10	14.46	1.20	10.84	7.23	.	3.61	12.05	12.46	83
TOTAL	15.17	5.86	19.97	13.51	2.25	6.91	12.76	3.90	7.36	12.31	100.00	666

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	18	52.799	0.000
FREQUENCY MISSING = 25			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	MAIN REASON STOPPED ATTENDING DRILLS										TOTAL	N
	CONFLICT W/ FAMILY	TRANSPRT PROBLEMS	CIV JOB PROBLEMS	PROBLEM W/LEADRS	PROBLEM W/SCHOOL	PERSONAL MOTVATN	DISSAT TRAINING	TIME FRM OTHR ACT	DISSAT HEALTH	DISSAT UNIT ADM		
FULL TIME	13.38	4.23	27.93	15.02	1.88	5.83	11.27	3.78	6.34	10.56	64.94	426
PART TIME	10.47	6.98	8.14	8.14	2.33	8.14	23.26	4.65	13.95	13.95	13.11	86
NOT EMPLOYED	22.92	9.03	3.47	11.11	3.47	9.72	12.50	4.17	6.94	16.67	21.95	144
TOTAL	15.09	5.64	19.97	13.26	2.29	6.86	13.11	3.96	7.47	12.35	100.00	656

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	18	76.182	0.000
FREQUENCY MISSING = 35			

09 -- 2ND MOST IMPORTANT REASON YOU STOPPED GOING TO UNIT TRAINING ASSEMBLIES

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	SECOND REASON STOPPED ATTENDING DRILLS										TOTAL	N
	CONFLICT W/ FAMILY	TRANSPRT PROBLEMS	CIV JOB PROBLEMS	PROBLEM W/LEADRS	PROBLEM W/SCHOOL	PERSONAL MOTVATN	DISSAT TRAINING	TIME FRM OTHR ACT	DISSAT HEALTH	UNIT ADM		
NO PRIOR SERVICE	7.66	10.31	10.73	14.56	1.53	9.96	20.69	7.28	4.21	13.03	39.73	261
PRIOR SERVICE	10.35	6.31	7.32	16.41	2.53	10.10	19.70	8.33	5.81	13.13	60.27	396
TOTAL	9.28	7.91	8.68	15.68	2.13	10.05	20.09	7.91	5.18	13.09	100.00	657

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	9	8.706	0.465
FREQUENCY MISSING = 34			

BY PAYGRADE

PAYGRADE	SECOND REASON STOPPED ATTENDING DRILLS										TOTAL	N
	CONFLICT W/ FAMILY	TRANSPRT PROBLEMS	CIV JOB PROBLEMS	PROBLEM W/LEADRS	PROBLEM W/SCHOOL	PERSONAL MOTVATN	DISSAT TRAINING	TIME FRM OTHR ACT	DISSAT HEALTH	UNIT ADM		
E1 TO E4	8.37	9.66	7.08	16.09	2.15	11.16	19.31	7.73	4.94	13.52	73.73	466
E5 TO E6	10.84	3.01	13.25	15.66	1.81	7.23	21.08	9.64	6.02	11.45	26.27	166
TOTAL	9.02	7.91	8.70	15.98	2.06	10.13	19.78	8.23	5.22	12.97	100.00	632

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	9	16.390	0.059
FREQUENCY MISSING = 59			

BY TYPE OF UNIT

TYPE OF UNIT	SECOND REASON STOPPED ATTENDING DRILLS										TOTAL	N
	CONFLICT W/ FAMILY	TRANSPRT PROBLEMS	CIV JOB PROBLEMS	PROBLEM W/LEADRS	PROBLEM W/SCHOOL	PERSONAL MOTVATN	DISSAT TRAINING	TIME FRM OTHR ACT	DISSAT HEALTH	UNIT ADM		
COMBAT ARMS	9.81	6.96	9.18	16.77	1.58	9.81	17.72	8.86	3.16	16.14	48.32	316
COMBAT SUPPORT	6.51	9.47	10.65	14.20	3.55	11.24	21.30	7.10	4.73	11.24	25.84	169
SERVICE SUPPORT	11.83	10.75	5.38	15.05	2.15	9.68	24.73	3.23	8.60	8.60	14.22	93
OTHER	10.53	5.26	6.58	15.79	1.32	6.58	22.37	11.84	10.53	9.21	11.62	76
TOTAL	9.33	7.95	8.72	15.75	2.14	9.79	20.18	7.95	5.20	13.00	100.00	654

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	27	31.625	0.246
FREQUENCY MISSING = 37			



Q10 — DID YOUR LAST UNIT HAVE PROGRAMS FOR CIVILIAN EMPLOYERS?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	HAD EMPLOYER PROGRAMS			TOTAL	N
	YES	NO	DONT KNOW		
NO PRIOR SERVICE	30.11	33.83	36.06	39.21	269
PRIOR SERVICE	32.37	40.05	27.58	60.79	417
TOTAL	31.49	37.81	30.90	100.00	686

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	5.754	0.056
FREQUENCY MISSING = 5			

BY PAYGRADE

PAYGRADE	HAD EMPLOYER PROGRAMS			TOTAL	N
	YES	NO	DONT KNOW		
E1 TO E4	28.18	35.07	36.74	72.91	479
E5 TO E6	40.45	43.26	16.29	27.09	178
TOTAL	31.51	37.29	31.20	100.00	657

STATISTIC	DF	VALUE	PROB
CHI-SQUARE		25.924	0.000
FREQUENCY MISSING = 34			

BY TYPE OF UNIT

TYPE OF UNIT	HAD EMPLOYER PROGRAMS			TOTAL	N
	YES	NO	DONT KNOW		
COMBAT ARMS	33.73	37.35	28.92	48.61	332
COMBAT SUPPORT	29.14	34.29	36.57	25.62	175
SERVICE SUPPORT	28.42	46.32	25.26	13.91	95
OTHER	32.10	35.80	32.10	11.86	81
TOTAL	31.63	37.63	30.75	100.00	683

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	6.896	0.331
FREQUENCY MISSING = 8			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	HAD EMPLOYER PROGRAMS			TOTAL	N
	YES	NO	DONT KNOW		
6 MO OR LESS	19.38	27.91	52.71	19.03	129
7-12 MO	27.59	38.79	33.62	17.11	116
13-35 MO	30.24	38.54	31.22	30.24	205
36 MO OR MORE	41.67	42.11	16.23	33.63	228
TOTAL	31.56	37.76	30.68	100.00	678

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	54.939	0.000
FREQUENCY MISSING = 13			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	HAD EMPLOYER PROGRAMS			TOTAL	N
	YES	NO	DONT KNOW		
SINGLE	31.37	33.01	35.62	44.93	306
MARRIED	31.72	41.72	26.55	42.58	290
OTHER	31.76	41.18	27.06	12.48	85
TOTAL	31.57	37.74	30.69	100.00	681

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	7.717	0.103
FREQUENCY MISSING = 10			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	HAD EMPLOYER PROGRAMS			TOTAL	N
	YES	NO	DONT KNOW		
FULL TIME	31.48	38.19	30.32	64.57	432
PART TIME	24.42	38.37	37.21	12.86	86
NOT EMPLOYED	34.44	35.10	30.46	22.57	151
TOTAL	31.24	37.52	31.24	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	3.214	0.523
FREQUENCY MISSING = 22			

Q11 — DID YOUR MAIN EMPLOYER ATTEND UNIT PROGRAMS?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	DID MAIN EMPLOYER ATTEND UNIT PROGRAMS					TOTAL	N
	NO UNIT ACTIVITY	NOT/SELF EMPLOYED	YES	NO	DONT KNOW		
NO PRIOR SERVICE	38.15	13.33	2.22	36.30	10.00	39.47	270
PRIOR SERVICE	35.75	10.63	2.66	39.61	11.35	60.53	414
TOTAL	36.70	11.70	2.49	38.30	10.82	100.00	684

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	2.149	0.708
FREQUENCY MISSING = 7			

BY PAYGRADE

PAYGRADE	DID MAIN EMPLOYER ATTEND UNIT PROGRAMS					TOTAL	N
	NO UNIT ACTIVITY	NOT/SELF EMPLOYED	YES	NO	DONT KNOW		
E1 TO E4	34.10	14.23	1.46	39.33	10.88	72.98	478
E5 TO E6	42.37	6.21	5.08	36.16	10.17	27.02	177
TOTAL	36.34	12.06	2.44	38.47	10.69	100.00	655

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	16.635	0.002
FREQUENCY MISSING = 36			

BY TYPE OF UNIT

TYPE OF UNIT	DID MAIN EMPLOYER ATTEND UNIT PROGRAMS					TOTAL	N
	NO UNIT ACTIVITY	NOT/SELF EMPLOYED	YES	NO	DONT KNOW		
COMBAT ARMS	37.88	13.33	3.03	36.97	8.79	48.53	330
COMBAT SUPPORT	31.21	10.40	1.73	43.93	12.72	25.44	173
SERVICE SUPPORT	44.21	12.63	1.05	32.63	9.47	13.97	95
OTHER	35.37	6.10	3.66	39.02	15.85	12.06	82
TOTAL	36.76	11.62	2.50	38.38	10.74	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	14.668	0.260
FREQUENCY MISSING = 11			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	DID MAIN EMPLOYER ATTEND UNIT PROGRAMS						TOTAL	N
	NO UNIT	NOT/SELF	DONT					
	ACTIVITY	EMPLOYED	YES	NO	KNOW			
6 MO OR LESS	31.78	25.58	0.78	30.23	11.63	19.08	129	
7-12 MO	34.21	11.40	0.88	40.35	13.16	16.86	114	
13-35 MO	40.69	9.31	0.98	39.22	9.80	30.18	204	
36 MO OR MORE	37.55	6.11	5.68	41.48	9.17	33.88	229	
TOTAL	36.83	11.69	2.51	38.46	10.50	100.00	676	

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	48.486	0.000
FREQUENCY MISSING = 15			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	DID MAIN EMPLOYER ATTEND UNIT PROGRAMS						TOTAL	N
	NO UNIT	NOT/SELF	DONT					
	ACTIVITY	EMPLOYED	YES	NO	KNOW			
SINGLE	35.62	16.34	0.98	36.27	10.78	45.07	306	
MARRIED	38.41	6.92	3.81	39.45	11.42	42.56	289	
OTHER	35.71	9.52	2.38	42.86	9.52	12.37	84	
TOTAL	36.82	11.49	2.36	38.44	10.90	100.00	679	

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	18.281	0.019
FREQUENCY MISSING = 12			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	DID MAIN EMPLOYER ATTEND UNIT PROGRAMS						TOTAL	N
	NO UNIT	NOT/SELF	DONT					
	ACTIVITY	EMPLOYED	YES	NO	KNOW			
FULL TIME	40.18	6.00	3.00	40.65	10.16	64.92	433	
PART TIME	38.82	10.59	2.35	35.29	12.94	12.74	85	
NOT EMPLOYED	24.83	29.53	1.34	33.56	10.74	22.34	149	
TOTAL	36.58	11.84	2.55	38.38	10.64	100.00	667	

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	62.630	0.000
FREQUENCY MISSING = 24			

Q12 — WHAT WAS YOUR IMMEDIATE SUPERVISORS ATTITUDE TOWARD ARNG?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	CIVILIAN SUPERVISOR ATTITUDE TOWARD ARNG						TOTAL	N
	DID NOT APPLY	VERY FAVORABLE	SOMEWHAT FAVORABLE	NEITHER	SOMEWHAT UNFAVORABLE	VERY UNFAVORABLE		
NO PRIOR SERVICE	20.30	18.08	11.07	32.10	11.07	7.38	39.56	271
PRIOR SERVICE	15.70	21.50	17.15	29.95	11.59	4.11	60.44	414
TOTAL	17.52	20.15	14.74	30.80	11.39	5.40	100.00	685

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	10.564	0.061
FREQUENCY MISSING = 6			

BY PAYGRADE

PAYGRADE	CIVILIAN SUPERVISOR ATTITUDE TOWARD ARNG						TOTAL	N
	DID NOT APPLY	VERY FAVORABLE	SOMEWHAT FAVORABLE	NEITHER	SOMEWHAT UNFAVORABLE	VERY UNFAVORABLE		
E1 TO E4	20.63	17.71	15.00	29.17	12.29	5.21	73.28	480
E5 TO E6	9.71	27.43	13.14	34.86	9.14	5.71	26.72	175
TOTAL	17.71	20.31	14.50	30.69	11.45	5.34	100.00	655

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	17.418	0.004
FREQUENCY MISSING = 36			

BY TYPE OF UNIT

TYPE OF UNIT	CIVILIAN SUPERVISOR ATTITUDE TOWARD ARNG						TOTAL	N
	DID NOT APPLY	VERY FAVORABLE	SOMEWHAT FAVORABLE	NEITHER	SOMEWHAT UNFAVORABLE	VERY UNFAVORABLE		
COMBAT ARMS	19.16	17.07	14.07	32.34	10.78	6.59	48.97	334
COMBAT SUPPORT	16.28	22.67	15.70	30.23	11.63	3.49	25.22	172
SERVICE SUPPORT	15.98	30.85	13.83	24.47	12.77	2.13	13.78	94
OTHER	14.63	15.85	14.63	34.15	12.20	8.54	12.02	82
TOTAL	17.45	20.23	14.52	30.94	11.44	5.43	100.00	682

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	17.077	0.314
FREQUENCY MISSING = 9			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	CIVILIAN SUPERVISOR ATTITUDE TOWARD ARNG						TOTAL	N
	DID NOT APPLY	VERY FAVORABLE	SOMEWHAT FAVORABLE	NEITHER	SOMEWHAT UNFAVORABLE	VERY UNFAVORABLE		
6 MO OR LESS	33.08	16.15	8.46	29.23	8.46	4.62	19.17	130
7-12 MO	18.97	23.28	11.21	29.31	14.66	2.59	17.11	116
13-35 MO	16.26	16.26	16.26	37.93	9.85	3.45	29.94	203
36 MO OR MORE	9.17	24.45	17.90	26.64	13.10	8.73	33.78	229
TOTAL	17.55	20.21	14.45	30.97	11.50	5.31	100.00	678

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	54.921	0.000
FREQUENCY MISSING = 13			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	CIVILIAN SUPERVISOR ATTITUDE TOWARD ARNG						TOTAL	N
	DID NOT APPLY	VERY FAVORABLE	SOMEWHAT FAVORABLE	NEITHER	SOMEWHAT UNFAVORABLE	VERY UNFAVORABLE		
SINGLE	24.10	16.61	13.03	32.90	9.77	3.58	45.08	307
MARRIED	10.69	24.48	16.21	27.93	13.10	7.59	42.58	290
OTHER	15.48	19.05	16.67	32.14	11.90	4.76	12.33	84
TOTAL	17.33	20.26	14.83	30.69	11.45	5.43	100.00	681

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	28.744	0.001
FREQUENCY MISSING = 10			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	CIVILIAN SUPERVISOR ATTITUDE TOWARD ARNG						TOTAL	N
	DID NOT APPLY	VERY FAVORABLE	SOMEWHAT FAVORABLE	NEITHER	SOMEWHAT UNFAVORABLE	VERY UNFAVORABLE		
FULL TIME	11.16	21.40	16.51	32.79	12.33	5.81	64.37	430
PART TIME	17.44	26.74	13.95	25.58	8.14	8.14	12.87	86
NOT EMPLOYED	35.53	14.47	9.21	26.32	11.84	2.63	22.75	152
TOTAL	17.51	20.51	14.52	30.39	11.68	5.39	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	53.575	0.000
FREQUENCY MISSING = 23			

Q13 -- HOW MUCH OF A PROBLEM WERE WEEKEND DRILLS FOR YOUR EMPLOYER?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	PROBLEM WITH ABSENCE FOR WKND DRILL					TOTAL	N
	DID NOT APPLY	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
NO PRIOR SERVICE	14.76	12.55	21.77	16.97	33.95	39.45	271
PRIOR SERVICE	10.34	11.06	23.80	17.07	37.74	60.55	416
TOTAL	12.08	11.64	23.00	17.03	36.24	100.00	687

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	3.915	0.418
FREQUENCY MISSING = 4			

BY PAYGRADE

PAYGRADE	PROBLEM WITH ABSENCE FOR WKND DRILL					TOTAL	N
	DID NOT APPLY	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
E1 TO E4	14.79	11.67	23.13	17.08	33.33	73.06	480
E5 TO E6	5.08	11.86	24.29	18.08	40.68	26.94	177
TOTAL	12.18	11.72	23.44	17.35	35.31	100.00	657

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	12.136	0.016
FREQUENCY MISSING = 34			

BY TYPE OF UNIT

TYPE OF UNIT	PROBLEM WITH ABSENCE FOR WKND DRILL					TOTAL	N
	DID NOT APPLY	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
COMBAT ARMS	12.28	14.07	27.25	17.07	29.34	48.83	334
COMBAT SUPPORT	10.98	9.83	20.81	15.61	42.77	25.29	173
SERVICE SUPPORT	12.63	9.47	17.89	15.79	44.21	13.89	95
OTHER	12.20	8.54	17.07	21.95	40.24	11.99	82
TOTAL	11.99	11.70	23.10	17.11	36.11	100.00	684

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	18.645	0.007
FREQUENCY MISSING = 7			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	PROBLEM WITH ABSENCE FOR WKND DRILL					TOTAL	N
	DID NOT APPLY	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
6 MO OR LESS	25.19	10.69	17.56	16.03	30.53	19.26	131
7-12 MO	12.93	11.21	21.55	19.83	34.48	17.06	116
13-35 MO	8.82	13.24	23.04	18.14	36.76	30.00	204
36 MO OR MORE	6.99	10.92	27.07	15.72	39.30	33.68	229
TOTAL	12.06	11.62	23.09	17.21	36.03	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	32.415	0.001
FREQUENCY MISSING = 11			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	PROBLEM WITH ABSENCE FOR WKND DRILL					TOTAL	N
	DID NOT APPLY	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
SINGLE	18.18	9.09	22.73	17.53	32.47	45.10	308
MARRIED	6.21	15.17	25.17	14.48	38.97	42.46	290
OTHER	9.41	9.41	17.65	23.53	40.00	12.45	85
TOTAL	12.01	11.71	23.13	16.98	36.16	100.00	683

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	30.595	0.000
FREQUENCY MISSING = 8			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	PROBLEM WITH ABSENCE FOR WKND DRILL					TOTAL	N
	DID NOT APPLY	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
FULL TIME	5.77	13.63	27.94	16.40	36.26	64.63	433
PART TIME	15.12	13.95	11.63	18.60	40.70	12.84	86
NOT EMPLOYED	28.48	5.96	15.23	17.88	32.45	22.54	151
TOTAL	12.09	11.94	22.99	17.01	35.97	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	69.089	0.000
FREQUENCY MISSING = 21			

Q14 -- HOW MUCH OF A PROBLEM WAS ANNUAL TRAINING FOR YOUR EMPLOYER?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	PROBLEM WITH ABSENCE FOR ANNUAL TRAINING					TOTAL	N
	DID NOT APPLY	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
NO PRIOR SERVICE	15.56	21.11	21.11	12.22	30.00	39.36	270
PRIOR SERVICE	11.06	19.23	20.67	17.31	31.73	60.64	416
TOTAL	12.83	19.97	20.85	15.31	31.05	100.00	686

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	5.812	0.214
FREQUENCY MISSING = 5			

BY PAYGRADE

PAYGRADE	PROBLEM WITH ABSENCE FOR ANNUAL TRAINING					TOTAL	N
	DID NOT APPLY	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
E1 TO E4	16.49	21.29	18.16	15.03	29.02	73.02	479
E5 TO E6	3.95	18.08	28.81	14.12	35.03	26.98	177
TOTAL	13.11	20.43	21.04	14.79	30.64	100.00	656

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	24.716	0.000
FREQUENCY MISSING = 35			

BY TYPE OF UNIT

TYPE OF UNIT	PROBLEM WITH ABSENCE FOR ANNUAL TRAINING					TOTAL	N
	DID NOT APPLY	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
COMBAT ARMS	13.55	22.29	22.89	13.25	28.01	48.61	332
COMBAT SUPPORT	12.07	19.54	16.09	17.24	35.06	25.48	174
SERVICE SUPPORT	12.63	13.68	22.11	17.89	33.68	13.91	95
OTHER	10.98	19.51	21.95	17.07	30.49	12.01	82
TOTAL	12.74	20.06	20.94	15.37	30.89	100.00	683

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	9.903	0.62
FREQUENCY MISSING = 8			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	PROBLEM WITH ABSENCE FOR ANNUAL TRAINING					TOTAL	N
	DID NOT APPLY	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
6 MO OR LESS	29.01	16.03	14.50	11.45	29.01	19.29	131
7-12 MO	15.79	18.42	21.05	14.91	29.82	16.79	114
13-35 MO	8.82	22.06	23.53	17.16	28.43	30.04	204
36 MO OR MORE	5.65	21.74	21.74	16.52	34.35	33.87	230
TOTAL	12.81	20.18	20.77	15.46	30.78	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	48.017	0.000
FREQUENCY MISSING = 12			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	PROBLEM WITH ABSENCE FOR ANNUAL TRAINING					TOTAL	N
	DID NOT APPLY	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
SINGLE	19.54	18.57	21.50	14.66	25.73	45.01	307
MARRIED	7.22	23.02	20.62	16.15	32.99	42.67	291
OTHER	7.14	15.48	20.24	13.10	44.05	12.32	84
TOTAL	12.76	20.09	20.97	15.10	31.09	100.00	682

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	30.920	0.000
FREQUENCY MISSING = 9			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	PROBLEM WITH ABSENCE FOR ANNUAL TRAINING					TOTAL	N
	DID NOT APPLY	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
FULL TIME	6.71	23.38	24.31	14.35	31.25	64.57	432
PART TIME	19.77	19.77	17.44	15.12	27.91	12.86	86
NOT EMPLOYED	27.15	11.92	13.91	16.56	30.46	22.57	151
TOTAL	13.00	20.33	21.08	14.95	30.64	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	53.646	0.000
FREQUENCY MISSING = 22			

Q15 — HOW MUCH OF A PROBLEM WAS EXTRA TRAINING FOR YOUR EMPLOYER?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	PROBLEM WITH ABSENCE FOR EXTRA TRAINING					TOTAL	N
	DID NOT APPLY	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
NO PRIOR SERVICE	15.73	18.73	15.73	14.98	34.83	39.09	267
PRIOR SERVICE	9.86	17.31	18.75	20.91	33.17	60.91	416
TOTAL	12.15	17.86	17.57	18.59	33.82	100.00	683

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	8.856	0.065
FREQUENCY MISSING = 8			

BY PAYGRADE

PAYGRADE	PROBLEM WITH ABSENCE FOR EXTRA TRAINING					TOTAL	N
	DID NOT APPLY	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
E1 TO E4	15.72	18.45	15.51	17.40	32.91	73.05	477
E5 TO E6	3.41	18.18	22.73	19.89	35.80	26.95	176
TOTAL	12.40	18.38	17.46	18.07	33.69	100.00	653

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	20.310	0.000
FREQUENCY MISSING = 38			

BY TYPE OF UNIT

TYPE OF UNIT	PROBLEM WITH ABSENCE FOR EXTRA TRAINING					TOTAL	N
	DID NOT APPLY	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
COMBAT ARMS	13.86	19.28	21.39	16.87	28.61	48.82	332
COMBAT SUPPORT	10.34	18.39	10.34	20.11	40.80	25.59	174
SERVICE SUPPORT	11.70	14.89	19.15	15.96	38.30	13.82	94
OTHER	8.75	15.00	16.25	26.25	33.75	11.76	80
TOTAL	12.06	17.94	17.65	18.68	33.68	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	20.718	0.000
FREQUENCY MISSING = 11			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	PROBLEM WITH ABSENCE FOR EXTRA TRAINING					TOTAL	N
	DID NOT APPLY	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
6 MO OR LESS	25.19	17.56	12.98	13.74	30.53	19.38	131
7-12 MO	15.04	15.93	16.81	15.93	36.28	16.72	113
13-35 MO	8.87	16.75	15.76	23.65	34.98	30.03	203
36 MO OR MORE	6.11	20.52	21.83	18.78	32.75	33.88	229
TOTAL	12.13	18.05	17.46	18.79	33.58	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	39.065	0.000
FREQUENCY MISSING = 15			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	PROBLEM WITH ABSENCE FOR EXTRA TRAINING					TOTAL	N
	DID NOT APPLY	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
SINGLE	17.97	16.01	14.71	17.97	33.33	45.07	306
MARRIED	6.90	21.38	20.34	18.28	33.10	42.71	290
OTHER	8.43	13.25	18.07	21.69	38.55	12.22	83
TOTAL	12.08	17.97	17.53	18.56	33.87	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	23.562	0.003
FREQUENCY MISSING = 12			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	PROBLEM WITH ABSENCE FOR EXTRA TRAINING					TOTAL	N
	DID NOT APPLY	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
FULL TIME	6.03	20.88	21.81	18.33	32.95	64.71	431
PART TIME	18.82	18.82	9.41	21.18	31.76	12.76	85
NOT EMPLOYED	26.67	10.67	10.67	14.00	38.00	22.52	150
TOTAL	12.31	18.32	17.72	17.72	33.93	100.00	666

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	62.586	0.000
FREQUENCY MISSING = 25			

Q18 -- DESCRIBE YOUR CIVILIAN EMPLOYMENT AT TPU SEPARATION

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	EMPLOYMENT STATUS AT TPU SEPARATION					TOTAL	N
	EMPLOYED; FULLTIME	PARTTIME; LOOK FT	PARTTIME; NOT LOOK	NT EMPLY; LOOKING	NT EMPLY; NOT LOOK		
NO PRIOR SERVICE	69.00	8.86	3.69	14.76	3.69	39.50	271
PRIOR SERVICE	72.77	6.99	4.10	13.01	3.13	60.50	415
TOTAL	71.28	7.73	3.94	13.70	3.35	100.00	686

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	1.653	0.799
FREQUENCY MISSING = 5			

BY PAYGRADE

PAYGRADE	EMPLOYMENT STATUS AT TPU SEPARATION					TOTAL	N
	EMPLOYED; FULLTIME	PARTTIME; LOOK FT	PARTTIME; NOT LOOK	NT EMPLY; LOOKING	NT EMPLY; NOT LOOK		
E1 TO E4	65.63	8.96	4.58	16.88	3.96	73.17	480
E5 TO E6	86.36	2.84	2.84	6.25	1.70	26.83	176
TOTAL	71.19	7.32	4.12	14.02	3.35	100.00	656

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	27.634	0.000
FREQUENCY MISSING = 35			

BY TYPE OF UNIT

TYPE OF UNIT	EMPLOYMENT STATUS AT TPU SEPARATION					TOTAL	N
	EMPLOYED; FULLTIME	PARTTIME; LOOK FT	PARTTIME; NOT LOOK	NT EMPLY; LOOKING	NT EMPLY; NOT LOOK		
COMBAT ARMS	69.76	8.38	3.89	15.27	2.69	48.90	334
COMBAT SUPPORT	73.56	7.47	5.75	9.77	3.45	25.48	174
SERVICE SUPPORT	73.40	7.45	2.13	12.77	4.26	13.76	94
OTHER	70.37	6.17	2.47	16.05	4.94	11.86	81
TOTAL	71.30	7.76	3.95	13.62	3.37	100.00	683

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	7.657	0.811
FREQUENCY MISSING = 8			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	EMPLOYMENT STATUS AT TPU SEPARATION						TOTAL	N
	EMPLOYED	PARTTIME	PARTTIME	NT EMPY	NT EMPY			
	FULLTIME	LOOK FT	NOT LOOK	LOOKING	NOT LOOK			
6 MO OR LESS	53.44	16.79	3.05	19.85	6.87	19.29	131	
7-12 MO	62.07	6.03	12.07	14.66	5.17	17.08	116	
13-35 MO	70.94	8.87	3.94	14.29	1.97	29.90	203	
36 MO OR MORE	86.03	2.62	0.44	9.17	1.75	33.73	229	
TOTAL	71.13	7.81	3.98	13.70	3.39	100.00	679	

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	79.036	0.000
FREQUENCY MISSING = 12			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	EMPLOYMENT STATUS AT TPU SEPARATION						TOTAL	N
	EMPLOYED	PARTTIME	PARTTIME	NT EMPY	NT EMPY			
	FULLTIME	LOOK FT	NOT LOOK	LOOKING	NOT LOOK			
SINGLE	58.31	11.07	6.51	20.52	3.58	45.01	307	
MARRIED	84.48	4.48	1.72	5.86	3.45	42.52	290	
OTHER	74.12	7.06	2.35	14.12	2.35	12.46	85	
TOTAL	71.41	7.77	3.96	13.49	3.37	100.00	682	

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	56.182	0.000
FREQUENCY MISSING = 9			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	EMPLOYMENT STATUS AT TPU SEPARATION						TOTAL	N
	EMPLOYED	PARTTIME	PARTTIME	NT EMPY	NT EMPY			
	FULLTIME	LOOK FT	NOT LOOK	LOOKING	NOT LOOK			
FULL TIME	86.34	4.17	2.08	5.79	1.62	64.57	432	
PART TIME	38.37	20.93	18.60	18.60	3.49	12.86	86	
NOT EMPLOYED	47.02	9.27	1.32	33.77	8.61	22.57	151	
TOTAL	71.30	7.47	4.04	13.75	3.44	100.00	669	

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	200.464	0.000
FREQUENCY MISSING = 22			

Q17 — WHAT WAS YOUR CIVILIAN STUDENT STATUS AT TPU SEPARATION?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	EDUCATIONAL STATUS AT TPU SEPARATION					TOTAL	N
	DID NOT APPLY	HS FULL-TIME	HS PART-TIME	POST HS FULLTIME	POST HS PARTTIME		
NO PRIOR SERVICE	84.07	2.59	0.74	8.52	4.07	39.53	270
PRIOR SERVICE	81.60	1.21	.	10.41	6.78	60.47	413
TOTAL	82.58	1.76	0.29	9.66	5.71	100.00	683

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	7.654	0.105
FREQUENCY MISSING = 8			

BY PAYGRADE

PAYGRADE	EDUCATIONAL STATUS AT TPU SEPARATION					TOTAL	N
	DID NOT APPLY	HS FULL-TIME	HS PART-TIME	POST HS FULLTIME	POST HS PARTTIME		
E1 TO E4	80.54	2.51	0.42	11.30	5.23	72.98	478
E5 TO E6	88.14	.	.	6.21	5.65	27.02	177
TOTAL	82.60	1.83	0.31	9.92	5.34	100.00	655

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	9.490	0.050
FREQUENCY MISSING = 36			

BY TYPE OF UNIT

TYPE OF UNIT	EDUCATIONAL STATUS AT TPU SEPARATION					TOTAL	N
	DID NOT APPLY	HS FULL-TIME	HS PART-TIME	POST HS FULLTIME	POST HS PARTTIME		
COMBAT ARMS	83.53	1.80	0.30	9.28	5.09	49.12	334
COMBAT SUPPORT	77.19	0.58	0.58	13.45	8.19	25.15	171
SERVICE SUPPORT	89.25	1.08	.	7.53	2.15	13.68	93
OTHER	81.71	4.88	.	6.10	7.32	12.06	82
TOTAL	82.50	1.76	0.29	9.71	5.74	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	16.822	0.156
FREQUENCY MISSING = 11			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	EDUCATIONAL STATUS AT TPU SEPARATION					TOTAL	N
	DID NOT APPLY	HS FULL-TIME	HS PART-TIME	POST HS FULLTIME	POST HS PARTTIME		
6 MO OR LESS	82.44	3.05	0.76	9.16	4.58	19.38	131
7-12 MO	72.17	3.48	0.87	20.00	3.48	17.01	115
13-35 MO	79.21	1.49	.	11.39	7.92	29.88	202
36 MO OR MORE	90.35	0.44	.	3.51	5.70	33.73	228
TOTAL	82.40	1.78	0.30	9.76	5.77	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	37.515	0.000
FREQUENCY MISSING = 15			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	EDUCATIONAL STATUS AT TPU SEPARATION					TOTAL	N
	DID NOT APPLY	HS FULL-TIME	HS PART-TIME	POST HS FULLTIME	POST HS PARTTIME		
SINGLE	75.16	3.27	0.65	15.36	5.56	45.07	306
MARRIED	88.66	0.34	.	4.81	6.19	42.86	291
OTHER	87.80	1.22	.	6.10	4.88	12.08	82
TOTAL	82.47	1.77	0.29	9.72	5.74	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	31.988	0.000
FREQUENCY MISSING = 12			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	EDUCATIONAL STATUS AT TPU SEPARATION					TOTAL	N
	DID NOT APPLY	HS FULL-TIME	HS PART-TIME	POST HS FULLTIME	POST HS PARTTIME		
FULL TIME	86.11	1.16	.	6.94	5.79	64.77	432
PART TIME	66.28	2.33	.	26.74	4.65	12.89	86
NOT EMPLOYED	81.88	3.36	1.34	8.72	4.70	22.34	149
TOTAL	82.61	1.80	0.30	9.90	5.40	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	42.534	0.000
FREQUENCY MISSING = 24			

Q18 -- DESCRIBE YOUR CIVILIAN EMPLOYER AT TPU SEPARATION

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	DESCRIBE CIVILIAN EMPLOYER AT TPU SEPARATION										TOTAL	N
	DID NOT APPLY	STATE FED GOV	LOCAL GOVERNMT	SELF-EMPLOYED	CIV FIRM >500 EMP	CIV FIRM 100-400	CIV FIRM <100 EMP	FAMILY BUSINESS				
NO PRIOR SERVICE	18.89	1.85	2.96	7.04	7.04	17.78	12.98	27.78	3.70	39.94	270	
PRIOR SERVICE	17.49	7.14	2.71	7.14	8.13	14.53	14.53	25.12	3.20	60.06	406	
TOTAL	18.05	5.03	2.81	7.10	7.69	15.83	13.91	26.18	3.40	100.00	676	

STATISTIC                      DF      VALUE      PROB  
 CHI-SQUARE                      8      11.416      0.179  
 FREQUENCY MISSING = 15

BY PAYGRADE

PAYGRADE	DESCRIBE CIVILIAN EMPLOYER AT TPU SEPARATION										TOTAL	N
	DID NOT APPLY	STATE FED GOV	LOCAL GOVERNMT	SELF-EMPLOYED	CIV FIRM >500 EMP	CIV FIRM 100-400	CIV FIRM <100 EMP	FAMILY BUSINESS				
E1 TO E4	21.73	2.95	1.90	7.59	8.23	14.77	12.45	26.58	3.80	73.26	474	
E5 TO E6	7.51	9.83	5.78	6.36	6.94	19.08	16.18	25.43	2.89	26.74	173	
TOTAL	17.93	4.79	2.94	7.26	7.88	15.92	13.45	26.28	3.55	100.00	647	

STATISTIC                      DF      VALUE      PROB  
 CHI-SQUARE                      8      36.970      0.000  
 FREQUENCY MISSING = 44

BY TYPE OF UNIT

TYPE OF UNIT	DESCRIBE CIVILIAN EMPLOYER AT TPU SEPARATION										TOTAL	N
	DID NOT APPLY	STATE FED GOV	LOCAL GOVERNMT	SELF-EMPLOYED	CIV FIRM >500 EMP	CIV FIRM 100-400	CIV FIRM <100 EMP	FAMILY BUSINESS				
COMBAT ARMS	18.18	3.33	2.73	6.67	9.39	16.06	16.06	24.24	3.33	49.03	330	
COMBAT SUPPORT	13.37	5.81	2.33	8.72	9.30	19.77	11.05	26.74	2.91	25.56	172	
SERVICE SUPPORT	20.65	10.87	4.35	4.35	3.26	10.87	16.30	26.09	3.26	13.67	92	
OTHER	24.05	2.53	2.53	8.86	2.53	12.66	8.86	32.91	5.06	11.74	79	
TOTAL	17.98	4.90	2.82	7.13	7.73	15.90	13.97	26.15	3.42	100.00	673	

STATISTIC                      DF      VALUE      PROB  
 CHI-SQUARE                      24      33.580      0.092  
 FREQUENCY MISSING = 18

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	DESCRIBE CIVILIAN EMPLOYER AT TPU SEPARATION									TOTAL	N
	DID NOT APPLY	STATE FED GOV	LOCAL GOVERNMT	SELF- GOVERNMT EMPLOYED	CIV FIRM >500 EMP	CIV FIRM 100-400	CIV FIRM <100 EMP	FAMILY BUSINESS			
6 MO OR LESS	32.31	1.54	1.54	6.15	5.38	15.38	10.00	26.15	1.54	19.43	130
7-12 MO	18.42	2.63	2.63	4.39	7.89	13.16	11.40	35.09	4.39	17.04	114
13-35 MO	16.50	4.00	3.00	7.00	10.00	14.50	17.00	24.00	4.00	29.90	200
36 MO OR MORE	10.67	8.44	3.56	8.89	7.11	18.67	15.11	24.00	3.56	33.63	225
TOTAL	17.94	4.78	2.84	7.03	7.77	15.84	14.05	26.31	3.44	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	24	49.786	0.001
FREQUENCY MISSING = 22			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	DESCRIBE CIVILIAN EMPLOYER AT TPU SEPARATION									TOTAL	N
	DID NOT APPLY	STATE FED GOV	LOCAL GOVERNMT	SELF- GOVERNMT EMPLOYED	CIV FIRM >500 EMP	CIV FIRM 100-400	CIV FIRM <100 EMP	FAMILY BUSINESS			
SINGLE	25.33	1.33	2.00	7.00	9.00	12.67	13.67	24.67	4.33	44.58	300
MARRIED	9.69	9.00	3.46	7.96	5.88	19.38	15.22	27.34	2.08	42.94	289
OTHER	19.05	4.76	3.57	4.76	9.52	15.48	10.71	27.38	4.76	12.48	84
TOTAL	17.83	5.05	2.82	7.13	7.73	15.90	13.97	26.15	3.42	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	16	50.234	0.000
FREQUENCY MISSING = 18			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	DESCRIBE CIVILIAN EMPLOYER AT TPU SEPARATION									TOTAL	N
	DID NOT APPLY	STATE FED GOV	LOCAL GOVERNMT	SELF- GOVERNMT EMPLOYED	CIV FIRM >500 EMP	CIV FIRM 100-400	CIV FIRM <100 EMP	FAMILY BUSINESS			
FULL TIME	8.51	7.09	3.55	8.75	7.33	15.15	15.13	27.90	2.60	64.19	423
PART TIME	26.74	2.33	1.16	6.98	4.65	17.44	4.65	31.40	4.65	13.05	86
NOT EMPLOYED	39.33	0.67	2.00	2.67	10.67	6.67	13.33	19.33	5.33	22.76	150
TOTAL	17.91	5.01	2.88	7.13	7.74	16.08	13.35	26.40	3.49	100.00	659

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	16	107.583	0.000
FREQUENCY MISSING = 32			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
 Q19 — LOST INCOME FROM CIVILIAN JOB BECAUSE OF ARNG DUTY

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	LOST INCOME FROM CIVILIAN JOB						TOTAL	N
	EXTEMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	16.67	9.63	11.48	11.48	15.56	35.19	39.71	270
PRIOR SERVICE	16.83	9.02	10.98	9.76	14.63	38.78	60.29	410
TOTAL	16.76	9.26	11.18	10.44	15.00	37.35	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	1.224	0.943
FREQUENCY MISSING = 11			

BY PAYGRADE

PAYGRADE	LOST INCOME FROM CIVILIAN JOB						TOTAL	N
	EXTEMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	15.97	9.45	11.34	11.76	14.92	36.55	73.01	476
E5 TO E8	16.48	9.66	10.80	8.52	16.48	38.07	26.99	176
TOTAL	16.10	9.51	11.20	10.89	15.34	36.96	100.00	652

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	1.585	0.903
FREQUENCY MISSING = 39			

BY TYPE OF UNIT

TYPE OF UNIT	LOST INCOME FROM CIVILIAN JOB						TOTAL	N
	EXTEMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	18.24	10.33	10.94	12.46	14.59	33.43	48.60	329
COMBAT SUPPORT	16.18	5.78	13.29	9.83	16.18	38.73	25.55	173
SERVICE SUPPORT	15.96	7.45	10.64	5.32	13.83	46.81	13.88	94
OTHER	13.58	14.81	8.64	9.88	16.05	37.04	11.96	81
TOTAL	16.84	9.31	11.23	10.49	15.07	37.08	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	15.614	0.408
FREQUENCY MISSING = 14			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	LOST INCOME FROM CIVILIAN JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	17.69	4.62	9.23	12.31	13.08	43.08	19.32	130
7-12 MO	13.04	11.30	8.70	11.30	19.13	36.52	17.09	115
13-35 MO	16.42	8.96	13.93	9.45	18.41	32.84	29.87	201
36 MO OR MORE	18.94	11.45	10.57	10.13	11.01	37.89	33.73	227
TOTAL	16.84	9.36	11.00	10.55	15.01	37.15	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	17.445	0.293
FREQUENCY MISSING = 18			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	LOST INCOME FROM CIVILIAN JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	16.39	9.51	12.46	10.49	15.08	36.07	45.12	305
MARRIED	19.38	9.69	9.34	10.73	14.19	36.68	42.75	289
OTHER	8.54	7.32	13.41	9.76	18.29	42.68	12.13	82
TOTAL	16.72	9.32	11.24	10.50	15.09	37.13	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	8.166	0.613
FREQUENCY MISSING = 15			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	LOST INCOME FROM CIVILIAN JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	19.03	11.14	11.60	10.90	15.55	31.79	64.91	431
PART TIME	17.65	1.18	10.59	12.94	20.00	37.65	12.80	85
NOT EMPLOYED	7.43	8.78	10.14	8.11	11.49	54.05	22.29	148
TOTAL	16.27	9.34	11.14	10.54	15.21	37.50	100.00	664

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	35.644	0.000
FREQUENCY MISSING = 27			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q20 — HAD TO USE PAID VACATION TO GET TIME OFF FROM JOB FOR DRILL

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	HAD TO USE VACATION FOR TIME OFF FOR DRILL						TOTAL	N
	EXTEMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	7.87	6.74	5.62	5.24	13.11	61.42	39.32	267
PRIOR SERVICE	10.68	5.34	5.10	3.88	10.44	64.56	60.68	412
TOTAL	9.57	5.89	5.30	4.42	11.49	63.33	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	3.901	0.564
FREQUENCY MISSING = 12			

BY PAYGRADE

PAYGRADE	HAD TO USE VACATION FOR TIME OFF FOR DRILL						TOTAL	N
	EXTEMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	9.24	5.88	4.83	5.04	12.39	62.61	73.12	476
E5 TO E6	10.29	5.71	7.43	3.43	10.29	62.86	26.88	175
TOTAL	9.52	5.84	5.53	4.61	11.83	62.67	100.00	651

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	2.918	0.713
FREQUENCY MISSING = 40			

BY TYPE OF UNIT

TYPE OF UNIT	HAD TO USE VACATION FOR TIME OFF FOR DRILL						TOTAL	N
	EXTEMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	8.81	8.08	4.28	5.17	11.55	64.13	48.67	329
COMBAT SUPPORT	10.98	5.20	5.78	2.31	13.29	62.43	25.59	173
SERVICE SUPPORT	8.70	4.35	8.70	1.09	10.87	66.30	13.61	92
OTHER	10.98	8.54	4.88	9.76	8.54	57.32	12.13	82
TOTAL	9.62	5.92	5.33	4.44	11.54	63.17	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	16.559	0.346
FREQUENCY MISSING = 15			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	HAD TO USE VACATION FOR TIME OFF FOR DRILL						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	9.16	4.58	2.29	4.58	11.45	67.94	19.49	131
7-12 MO	5.22	4.35	6.09	5.22	12.17	66.96	17.11	115
13-35 MO	9.95	5.47	7.46	3.48	12.94	60.70	29.91	201
36 MO OR MORE	11.11	8.00	4.89	4.89	9.78	61.33	33.48	225
TOTAL	9.38	5.95	5.36	4.46	11.46	63.39	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	12.368	0.651
FREQUENCY MISSING = 19			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	HAD TO USE VACATION FOR TIME OFF FOR DRILL						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	9.51	6.23	6.23	4.59	11.15	62.30	45.05	305
MARRIED	11.11	5.90	4.17	3.82	11.81	63.19	42.54	288
OTHER	4.76	4.76	5.95	5.95	11.90	66.67	12.41	84
TOTAL	9.60	5.91	5.32	4.43	11.52	63.22	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	5.200	0.877
FREQUENCY MISSING = 14			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	HAD TO USE VACATION FOR TIME OFF FOR DRILL						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	11.68	6.31	5.14	4.91	11.45	60.51	64.56	428
PART TIME	6.98	4.65	2.33	2.33	15.12	68.60	12.97	86
NOT EMPLOYED	5.37	4.70	8.05	4.03	10.07	67.79	22.47	143
TOTAL	9.65	5.73	5.43	4.37	11.61	63.20	100.00	663

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	13.230	0.211
FREQUENCY MISSING = 28			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q21 — HAD TO WORK WEEKENDS IN MY CIVILIAN JOB

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	HAD TO WORK WEEKENDS IN MY CIVILIAN JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY; IMPORTNT	NOT VERY; IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	22.10	13.86	10.86	5.99	10.11	37.08	39.61	267
PRIOR SERVICE	18.18	14.25	11.79	7.37	11.06	37.35	60.39	407
TOTAL	19.73	14.09	11.42	6.82	10.68	37.24	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	1.980	0.852
FREQUENCY MISSING = 17			

BY PAYGRADE

PAYGRADE	HAD TO WORK WEEKENDS IN MY CIVILIAN JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY; IMPORTNT	NOT VERY; IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	20.34	13.56	10.59	6.78	11.65	37.08	73.07	472
E5 TO E6	18.39	16.09	12.07	5.75	9.20	38.51	26.93	174
TOTAL	19.81	14.24	10.99	6.50	10.99	37.46	100.00	646

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	2.044	0.843
FREQUENCY MISSING = 45			

BY TYPE OF UNIT

TYPE OF UNIT	HAD TO WORK WEEKENDS IN MY CIVILIAN JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY; IMPORTNT	NOT VERY; IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	20.86	15.95	11.35	6.13	11.35	34.36	48.58	326
COMBAT SUPPORT	17.54	12.28	12.28	9.94	11.11	36.84	25.48	171
SERVICE SUPPORT	22.58	9.68	10.75	4.30	9.68	43.01	13.86	93
OTHER	17.28	16.05	11.11	6.17	8.64	40.74	12.07	81
TOTAL	19.82	14.16	11.48	6.86	10.73	36.96	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	10.048	0.817
FREQUENCY MISSING = 20			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	HAD TO WORK WEEKENDS IN MY CIVILIAN JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	20.77	10.00	10.77	3.85	12.31	42.31	19.49	130
7-12 MO	17.70	14.16	9.73	7.08	13.27	38.05	16.94	113
13-35 MO	19.70	12.12	14.14	6.57	14.14	33.33	29.69	198
36 MO OR MORE	20.80	17.70	10.18	8.85	5.31	37.17	33.88	226
TOTAL	19.94	13.94	11.39	6.90	10.64	37.18	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	20.713	0.146
FREQUENCY MISSING = 24			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	HAD TO WORK WEEKENDS IN MY CIVILIAN JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	17.76	16.12	11.51	5.59	13.16	35.86	45.31	304
MARRIED	23.08	13.64	10.84	7.34	8.39	36.71	42.62	286
OTHER	16.05	8.64	12.35	9.88	9.88	43.21	12.07	81
TOTAL	19.82	14.16	11.33	6.86	10.73	37.11	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	11.546	0.317
FREQUENCY MISSING = 20			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	HAD TO WORK WEEKENDS IN MY CIVILIAN JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	23.60	16.36	11.92	6.54	9.58	32.01	65.05	428
PART TIME	17.44	9.30	9.30	6.98	15.12	41.86	13.07	86
NOT EMPLOYED	8.33	11.81	10.42	6.25	11.81	51.39	21.88	144
TOTAL	19.45	14.44	11.25	6.53	10.79	37.54	100.00	658

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	30.539	0.001
FREQUENCY MISSING = 33			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q22 — FEAR OF NOT BEING PROMOTED IN CIVILIAN JOB

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	FEAR OF NOT BEING PROMOTED IN CIVILIAN JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTELY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	8.21	9.33	8.96	7.84	18.66	47.01	39.64	268
PRIOR SERVICE	10.05	10.29	4.90	8.09	18.87	47.79	60.36	408
TOTAL	9.32	9.91	6.51	7.99	18.79	47.49	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	4.860	0.433
FREQUENCY MISSING = 15			

BY PAYGRADE

PAYGRADE	FEAR OF NOT BEING PROMOTED IN CIVILIAN JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTELY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	9.28	11.18	6.12	7.81	19.41	46.20	73.15	474
E5 TO E6	8.05	6.32	6.90	8.62	18.97	51.15	26.85	174
TOTAL	8.95	9.88	6.33	8.02	19.29	47.53	100.00	648

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	4.156	0.527
FREQUENCY MISSING = 43			

BY TYPE OF UNIT

TYPE OF UNIT	FEAR OF NOT BEING PROMOTED IN CIVILIAN JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTELY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	10.98	10.98	6.10	8.54	17.68	45.73	48.74	328
COMBAT SUPPORT	6.43	9.36	7.02	9.94	18.13	49.12	25.41	171
SERVICE SUPPORT	8.60	5.38	6.45	5.38	22.58	51.61	13.82	93
OTHER	9.88	12.35	7.41	4.94	20.99	44.44	12.04	81
TOTAL	9.36	9.96	6.54	8.02	18.87	47.25	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	10.267	0.803
FREQUENCY MISSING = 18			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	FEAR OF NOT BEING PROMOTED IN CIVILIAN JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	10.00	14.62	5.38	3.85	16.15	50.00	19.43	130
7-12 MO	7.08	9.73	3.54	10.62	21.24	47.79	16.89	113
13-35 MO	11.00	8.00	8.00	7.50	22.50	43.00	29.90	200
36 MO OR MORE	8.85	9.29	7.52	9.73	16.37	48.23	33.78	226
TOTAL	9.42	10.01	6.58	8.07	18.98	46.94	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	16.409	0.355
FREQUENCY MISSING = 22			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	FEAR OF NOT BEING PROMOTED IN CIVILIAN JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	8.85	12.79	8.52	9.18	16.72	43.93	45.32	305
MARRIED	9.76	7.32	4.53	5.57	21.95	50.87	42.64	287
OTHER	9.82	8.64	3.70	12.35	16.05	49.38	12.04	81
TOTAL	9.36	9.96	6.24	8.02	18.87	47.55	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	18.122	0.053
FREQUENCY MISSING = 18			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	FEAR OF NOT BEING PROMOTED IN CIVILIAN JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	10.96	9.09	7.23	7.93	20.05	44.76	65.00	429
PART TIME	4.65	15.12	3.49	8.14	18.60	50.00	13.03	86
NOT EMPLOYED	7.59	8.97	5.52	6.80	15.86	55.17	21.97	145
TOTAL	9.39	9.85	6.36	7.73	18.94	47.73	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	11.997	0.285
FREQUENCY MISSING = 31			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q23 -- FEAR OF LOSS OF CIVILIAN JOB

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	FEAR OF LOSS OF CIVILIAN JOB						TOTAL	N
	EXTEMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	14.61	8.61	8.24	6.37	18.35	43.82	39.38	267
PRIOR SERVICE	12.65	6.33	8.03	5.84	19.46	47.69	60.62	411
TOTAL	13.42	7.23	8.11	6.05	19.03	46.17	100.00	678

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	2.347	0.799
FREQUENCY MISSING = 13			

BY PAYGRADE

PAYGRADE	FEAR OF LOSS OF CIVILIAN JOB						TOTAL	N
	EXTEMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	15.16	6.95	8.21	6.32	17.68	45.68	73.08	475
E5 TO E6	7.43	6.86	7.43	5.14	23.43	49.71	26.92	175
TOTAL	13.08	6.92	8.00	6.00	19.23	46.77	100.00	650

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	8.873	0.114
FREQUENCY MISSING = 41			

BY TYPE OF UNIT

TYPE OF UNIT	FEAR OF LOSS OF CIVILIAN JOB						TOTAL	N
	EXTEMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	14.16	8.73	9.94	6.93	16.57	43.67	49.19	332
COMBAT SUPPORT	11.70	5.26	7.02	7.60	19.30	49.12	25.33	171
SERVICE SUPPORT	7.69	7.69	5.49	3.30	24.18	51.65	13.48	91
OTHER	20.99	4.94	6.17	2.47	23.46	41.98	12.00	81
TOTAL	13.48	7.26	8.15	6.07	19.11	45.93	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	20.239	0.163
FREQUENCY MISSING = 16			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	FEAR OF LOSS OF CIVILIAN JOB						TOTAL	N
	EXTEMLY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	14.62	7.69	10.00	6.15	13.85	47.69	19.37	130
7-12 MO	15.65	6.96	6.09	6.96	19.13	45.22	17.14	115
13-35 MO	14.43	6.47	9.95	3.98	22.89	42.29	29.96	201
36 MO OR MORE	11.11	8.00	6.67	7.11	19.11	48.00	33.53	225
TOTAL	13.56	7.30	8.20	5.96	19.23	45.75	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	10.780	0.768
FREQUENCY MISSING = 20			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	FEAR OF LOSS OF CIVILIAN JOB						TOTAL	N
	EXTEMLY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	14.43	8.20	8.85	6.89	18.03	43.61	45.12	305
MARRIED	13.89	5.56	7.99	4.86	20.49	47.22	42.60	288
OTHER	8.43	9.64	6.02	7.23	16.87	51.81	12.28	83
TOTAL	13.46	7.25	8.14	6.07	18.93	46.15	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	7.606	0.667
FREQUENCY MISSING = 15			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	FEAR OF LOSS OF CIVILIAN JOB						TOTAL	N
	EXTEMLY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	13.75	6.99	8.39	5.59	21.68	43.59	64.90	429
PART TIME	12.79	6.98	8.14	8.14	12.79	51.16	13.01	86
NOT EMPLOYED	12.33	7.53	5.48	4.79	15.75	54.11	22.09	146
TOTAL	13.31	7.11	7.72	5.75	19.21	46.90	100.00	661

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	9.624	0.474
FREQUENCY MISSING = 30			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q24 — FOUND A BETTER PART-TIME JOB

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	FOUND A BETTER PART-TIME JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTELY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	1.87	1.50	2.62	3.37	11.24	79.40	39.61	267
PRIOR SERVICE	2.95	1.72	3.44	1.23	8.85	81.82	60.39	407
TOTAL	2.52	1.63	3.12	2.08	9.79	80.86	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	5.755	0.331
FREQUENCY MISSING = 17			

BY PAYGRADE

PAYGRADE	FOUND A BETTER PART-TIME JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTELY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	2.55	1.27	2.97	2.55	10.40	80.25	72.91	471
E5 TO E6	2.29	2.86	3.43	0.57	9.14	81.71	27.09	175
TOTAL	2.48	1.70	3.10	2.01	10.06	80.65	100.00	646

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	4.711	0.452
FREQUENCY MISSING = 45			

BY TYPE OF UNIT

TYPE OF UNIT	FOUND A BETTER PART-TIME JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTELY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	2.74	1.83	3.66	2.44	10.06	79.27	48.88	328
COMBAT SUPPORT	2.94	.	4.12	1.18	11.18	80.59	25.34	170
SERVICE SUPPORT	2.15	4.30	.	3.23	6.45	83.87	13.86	93
OTHER	1.25	1.25	2.50	1.25	10.00	83.75	11.92	80
TOTAL	2.53	1.64	3.13	2.09	9.84	80.77	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	14.951	0.455
FREQUENCY MISSING = 20			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	FOUND A BETTER PART-TIME JOB						TOTAL	N
	EXTEMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	2.31	1.54	2.31	1.54	11.54	80.77	19.49	130
7-12 MO	5.26	0.88	3.51	2.63	12.28	75.44	17.09	114
13-35 MO	2.54	2.03	4.06	1.52	11.17	78.68	29.54	197
36 MO OR MORE	1.33	1.77	2.65	2.65	6.64	84.96	33.88	226
TOTAL	2.55	1.65	3.15	2.10	9.90	80.66	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	12.046	0.676
FREQUENCY MISSING = 24			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	FOUND A BETTER PART-TIME JOB						TOTAL	N
	EXTEMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	3.30	2.97	4.95	3.63	10.23	74.92	45.16	303
MARRIED	2.44	0.70	2.09	0.70	9.76	84.32	42.77	287
OTHER	.	.	.	1.23	8.64	90.12	12.07	81
TOTAL	2.53	1.64	3.13	2.09	9.84	80.77	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	24.834	0.006
FREQUENCY MISSING = 20			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	FOUND A BETTER PART-TIME JOB						TOTAL	N
	EXTEMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	2.56	0.93	3.03	2.10	8.86	82.52	65.20	429
PART TIME	4.71	2.35	2.35	1.18	12.94	76.47	12.92	85
NOT EMPLOYED	1.39	3.47	3.47	2.08	10.42	79.17	21.88	144
TOTAL	2.58	1.67	3.04	1.98	9.73	81.00	100.00	658

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	8.949	0.537
FREQUENCY MISSING = 33			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q25 — FOUND THE FULL-TIME JOB THAT I HAD BEEN LOOKING FOR

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	FOUND FULL-TIME JOB I HAD BEEN LOOKING FOR						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	9.74	4.87	3.37	3.75	8.61	69.66	39.56	267
PRIOR SERVICE	11.27	7.11	2.21	1.23	8.33	69.85	60.44	408
TOTAL	10.67	6.22	2.67	2.22	8.44	69.78	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	7.106	0.213
FREQUENCY MISSING = 16			

BY PAYGRADE

PAYGRADE	FOUND FULL-TIME JOB I HAD BEEN LOOKING FOR						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	10.99	6.55	2.75	2.96	8.88	67.86	72.99	473
E5 TO E6	9.71	5.14	2.29	0.57	8.00	74.29	27.01	175
TOTAL	10.65	6.17	2.62	2.31	8.64	69.60	100.00	648

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	4.732	0.450
FREQUENCY MISSING = 43			

BY TYPE OF UNIT

TYPE OF UNIT	FOUND FULL-TIME JOB I HAD BEEN LOOKING FOR						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	11.31	5.81	2.75	2.75	7.95	69.42	48.66	327
COMBAT SUPPORT	11.63	5.81	1.74	0.58	11.63	68.60	25.60	172
SERVICE SUPPORT	8.60	7.53	5.38	3.23	6.45	68.82	13.84	93
OTHER	8.75	6.25	1.25	2.50	6.25	75.00	11.90	80
TOTAL	10.71	6.10	2.68	2.23	8.48	69.79	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	11.340	0.728
FREQUENCY MISSING = 19			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	FOUND FULL-TIME JOB I HAD BEEN LOOKING FOR						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	11.54	3.85	3.08	3.08	7.69	70.77	19.46	130
7-12 MO	7.96	6.19	0.88	3.54	9.73	71.68	16.92	113
13-35 MO	13.13	9.09	2.02	1.52	9.09	65.15	29.64	198
36 MO OR MORE	9.69	4.85	3.96	1.76	7.93	71.81	33.98	227
TOTAL	10.78	6.14	2.69	2.25	8.53	69.61	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	13.081	0.596
FREQUENCY MISSING = 23			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	FOUND FULL-TIME JOB I HAD BEEN LOOKING FOR						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	9.24	8.25	3.63	3.96	7.92	67.00	45.09	303
MARRIED	11.15	4.18	2.09	0.35	9.41	72.82	42.71	287
OTHER	12.20	6.10	.	2.44	7.32	71.95	12.20	82
TOTAL	10.42	6.25	2.53	2.23	8.48	70.09	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	18.379	0.049
FREQUENCY MISSING = 19			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	FOUND FULL-TIME JOB I HAD BEEN LOOKING FOR						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	13.02	6.28	2.79	2.79	8.60	66.51	65.25	430
PART TIME	3.57	3.57	2.38	2.38	8.33	79.76	12.75	84
NOT EMPLOYED	6.90	7.59	2.76	0.69	8.28	73.79	22.00	145
TOTAL	10.47	6.22	2.73	2.28	8.50	69.80	100.00	659

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	14.008	0.173
FREQUENCY MISSING = 32			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q26 -- FOUND A BETTER PAYING JOB AND DIDNT NEED ARNG PAY AS MUCH

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	FOUND BETTER PAYING JOB						TOTAL	N
	EXTEMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	3.36	2.99	6.72	4.85	10.82	71.27	39.59	268
PRIOR SERVICE	5.62	3.67	5.13	2.93	9.54	73.11	60.41	409
TOTAL	4.73	3.40	5.76	3.69	10.04	72.38	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	4.636	0.462
FREQUENCY MISSING = 14			

BY PAYGRADE

PAYGRADE	FOUND BETTER PAYING JOB						TOTAL	N
	EXTEMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	5.47	3.79	5.26	4.42	10.32	70.74	73.19	475
E5 TO E6	2.87	2.87	6.90	1.72	10.34	75.29	26.81	174
TOTAL	4.78	3.54	5.70	3.70	10.32	71.96	100.00	649

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	5.571	0.350
FREQUENCY MISSING = 42			

BY TYPE OF UNIT

TYPE OF UNIT	FOUND BETTER PAYING JOB						TOTAL	N
	EXTEMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	4.85	4.24	4.55	4.24	10.91	71.21	48.96	330
COMBAT SUPPORT	4.68	2.92	6.43	2.34	11.70	71.93	25.37	171
SERVICE SUPPORT	5.38	.	9.68	4.30	5.38	75.27	13.80	93
OTHER	3.75	3.75	5.00	3.75	8.75	75.00	11.87	80
TOTAL	4.75	3.26	5.79	3.71	10.09	72.40	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	12.200	0.664
FREQUENCY MISSING = 17			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	FOUND BETTER PAYING JOB						TOTAL	N
	EXTEMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	4.62	2.31	6.92	3.08	11.54	71.54	19.40	130
7-12 MO	5.26	2.63	7.02	4.39	7.89	72.81	17.01	114
13-35 MO	5.53	4.52	5.03	4.52	13.07	67.34	29.70	199
36 MO OR MORE	3.96	3.08	5.29	2.64	7.83	77.09	33.88	227
TOTAL	4.78	3.28	5.82	3.58	10.15	72.39	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	9.321	0.860
FREQUENCY MISSING = 21			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	FOUND BETTER PAYING JOB						TOTAL	N
	EXTEMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	5.25	5.25	7.54	5.25	10.82	65.90	45.25	305
MARRIED	4.55	2.10	4.55	2.10	10.14	76.57	42.43	286
OTHER	3.61	1.20	2.41	3.61	7.23	81.83	12.31	83
TOTAL	4.75	3.41	5.64	3.71	10.09	72.40	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	18.434	0.048
FREQUENCY MISSING = 17			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	FOUND BETTER PAYING JOB						TOTAL	N
	EXTEMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	6.29	3.73	6.06	2.80	10.96	70.16	64.90	429
PART TIME	3.53	.	5.88	3.53	10.59	76.47	12.86	85
NOT EMPLOYED	0.68	4.76	5.44	6.12	6.80	76.19	22.24	147
TOTAL	4.69	3.48	5.90	3.63	9.98	72.31	100.00	661

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	17.483	0.064
FREQUENCY MISSING = 30			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q27 — MOVED TO ANOTHER AREA BECAUSE OF CIVILIAN JOB

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	HAD TO MOVE BECAUSE OF CIVILIAN JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	13.11	3.00	2.62	1.87	7.12	72.28	39.67	267
PRIOR SERVICE	8.62	4.19	3.94	1.48	5.67	78.11	60.33	406
TOTAL	10.40	3.71	3.42	1.63	6.24	74.59	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	5.567	0.351
FREQUENCY MISSING = 18			

BY PAYGRADE

PAYGRADE	HAD TO MOVE BECAUSE OF CIVILIAN JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	9.89	4.84	3.79	1.68	5.47	74.32	73.53	475
E5 TO E6	11.11	0.58	2.92	1.17	8.77	75.44	26.47	171
TOTAL	10.22	3.72	3.56	1.55	6.35	74.81	100.00	646

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	8.972	0.110
FREQUENCY MISSING = 45			

BY TYPE OF UNIT

TYPE OF UNIT	HAD TO MOVE BECAUSE OF CIVILIAN JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	9.17	4.59	3.36	2.14	6.42	74.31	48.81	327
COMBAT SUPPORT	11.70	2.92	3.51	1.17	7.60	73.10	25.52	171
SERVICE SUPPORT	10.99	2.20	3.30	1.10	4.40	78.02	13.58	91
OTHER	12.35	2.47	3.70	1.23	4.94	75.31	12.09	81
TOTAL	10.45	3.58	3.43	1.64	6.27	74.63	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	5.405	0.988
FREQUENCY MISSING = 21			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	HAD TO MOVE BECAUSE OF CIVILIAN JOB						TOTAL	N
	EXTEMEY; IMPORTNT	VERY IMPORTNT	MODERTLY; IMPORTNT	NOT VERY; IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	5.38	1.54	3.08	2.31	9.23	78.46	19.52	130
7-12 MO	11.40	6.14	5.26	0.88	8.77	67.54	17.12	114
13-35 MO	12.58	4.02	2.51	2.01	5.03	73.87	29.88	199
36 MO OR MORE	10.76	3.14	3.59	1.35	4.48	76.68	33.48	223
TOTAL	10.36	3.60	3.45	1.65	6.31	74.62	100.00	666

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	16.405	0.356
FREQUENCY MISSING = 25			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	HAD TO MOVE BECAUSE OF CIVILIAN JOB						TOTAL	N
	EXTEMEY; IMPORTNT	VERY IMPORTNT	MODERTLY; IMPORTNT	NOT VERY; IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	9.90	4.29	4.29	2.97	6.60	71.95	45.16	303
MARRIED	11.19	2.45	2.80	0.35	6.64	76.57	42.62	286
OTHER	8.54	6.10	2.44	1.22	3.66	78.05	12.22	82
TOTAL	10.28	3.73	3.43	1.64	6.26	74.66	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	12.328	0.264
FREQUENCY MISSING = 20			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	HAD TO MOVE BECAUSE OF CIVILIAN JOB						TOTAL	N
	EXTEMEY; IMPORTNT	VERY IMPORTNT	MODERTLY; IMPORTNT	NOT VERY; IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	10.82	4.00	2.82	1.41	5.41	75.53	64.69	425
PART TIME	8.98	2.33	4.65	4.65	3.49	77.91	13.09	86
NOT EMPLOYED	10.96	3.42	4.79	0.68	10.27	69.86	22.22	146
TOTAL	10.35	3.65	3.50	1.67	6.24	74.58	100.00	657

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	14.758	0.141
FREQUENCY MISSING = 34			

Q28 -- WHAT WAS YOUR MARITAL STATUS AT TPU SEPARATION?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	MARITAL STATUS			TOTAL	N
	SINGLE	MARRIED	OTHER		
NO PRIOR SERVICE	53.73	35.45	10.82	39.18	268
PRIOR SERVICE	39.42	47.12	13.46	60.82	416
TOTAL	45.03	42.54	12.43	100.00	684

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	13.541	0.001
FREQUENCY MISSING = 7			

BY PAYGRADE

PAYGRADE	MARITAL STATUS			TOTAL	N
	SINGLE	MARRIED	OTHER		
E1 TO E4	56.25	31.25	12.50	73.17	480
E5 TO E8	15.34	73.86	10.80	26.83	176
TOTAL	45.27	42.68	12.04	100.00	656

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	102.703	0.000
FREQUENCY MISSING = 35			

BY TYPE OF UNIT

TYPE OF UNIT	MARITAL STATUS			TOTAL	N
	SINGLE	MARRIED	OTHER		
COMBAT ARMS	49.85	39.34	10.81	48.90	333
COMBAT SUPPORT	37.93	49.43	12.64	25.55	174
SERVICE SUPPORT	40.86	41.94	17.20	13.66	93
OTHER	43.21	43.21	13.58	11.89	81
TOTAL	44.79	42.73	12.48	100.00	681

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	9.325	0.156
FREQUENCY MISSING = 10			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	MARITAL STATUS			TOTAL	N
	SINGLE	MARRIED	OTHER		
6 MO OR LESS	59.54	30.53	9.92	19.35	131
7-12 MO	52.17	32.17	15.65	16.99	115
13-35 MO	49.75	40.39	9.85	29.99	203
36 MO OR MORE	28.51	56.58	14.91	33.68	228
TOTAL	44.90	42.54	12.56	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	44.234	0.000
FREQUENCY MISSING = 14			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	MARITAL STATUS			TOTAL	N
	SINGLE	MARRIED	OTHER		
FULL TIME	36.43	52.67	10.90	64.62	431
PART TIME	64.71	23.53	11.76	12.74	85
NOT EMPLOYED	57.62	26.49	15.89	22.64	151
TOTAL	44.83	43.03	12.14	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	48.508	0.000
FREQUENCY MISSING = 24			

Q29 — WHAT WAS SPOUSES ATTITUDE TOWARD YOUR PARTICIPATION IN THE ARNG?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	SPOUSES ATTITUDE TOWARD YOUR PARTICIPATION						TOTAL	N
	NOT MARRIED	VERY FAVORABL	SOMEWHAT FAVORABL	NEITHER	SOMEWHAT UNFAVOR	VERY UNFAVOR		
NO PRIOR SERVICE	55.76	11.52	9.29	5.95	10.04	7.43	39.33	269
PRIOR SERVICE	41.69	20.00	12.53	9.16	9.16	7.47	60.67	415
TOTAL	47.22	16.67	11.26	7.89	9.50	7.46	100.00	684

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	17.663	0.003
FREQUENCY MISSING = 7			

BY PAYGRADE

PAYGRADE	SPOUSES ATTITUDE TOWARD YOUR PARTICIPATION						TOTAL	N
	NOT MARRIED	VERY FAVORABL	SOMEWHAT FAVORABL	NEITHER	SOMEWHAT UNFAVOR	VERY UNFAVOR		
E1 TO E4	57.62	11.48	8.56	6.05	8.98	7.31	73.02	479
E5 TO E6	22.03	28.81	18.64	12.99	10.73	6.78	26.98	177
TOTAL	48.02	18.16	11.28	7.93	9.45	7.16	100.00	656

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	78.087	0.000
FREQUENCY MISSING = 35			

BY TYPE OF UNIT

TYPE OF UNIT	SPOUSES ATTITUDE TOWARD YOUR PARTICIPATION						TOTAL	N
	NOT MARRIED	VERY FAVORABL	SOMEWHAT FAVORABL	NEITHER	SOMEWHAT UNFAVOR	VERY UNFAVOR		
COMBAT ARMS	51.05	15.62	11.41	6.31	8.11	7.51	48.90	333
COMBAT SUPPORT	41.62	17.92	9.83	9.25	12.14	9.25	25.40	173
SERVICE SUPPORT	44.68	19.15	13.83	8.51	10.64	3.19	13.80	94
OTHER	44.44	16.05	11.11	11.11	8.64	8.64	11.89	81
TOTAL	46.99	16.74	11.31	7.93	9.54	7.49	100.00	681

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	11.928	0.684
FREQUENCY MISSING = 10			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	SPOUSES ATTITUDE TOWARD YOUR PARTICIPATION						TOTAL	N
	NOT MARRIED	VERY FAVORABLE	SOMEWHAT FAVORABLE	NEITHER	SOMEWHAT UNFAVORABLE	VERY UNFAVORABLE		
6 MO OR LESS	55.38	16.92	3.85	6.15	8.46	9.23	19.20	130
7-12 MO	56.52	8.70	12.17	10.43	5.22	6.96	16.99	115
13-35 MO	52.94	13.73	9.80	6.86	10.78	5.88	30.13	204
36 MO OR MORE	32.46	23.25	16.67	8.77	10.53	8.33	33.68	228
TOTAL	47.12	16.69	11.37	7.98	9.31	7.53	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	46.265	0.000
FREQUENCY MISSING = 14			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	SPOUSES ATTITUDE TOWARD YOUR PARTICIPATION						TOTAL	N
	NOT MARRIED	VERY FAVORABLE	SOMEWHAT FAVORABLE	NEITHER	SOMEWHAT UNFAVORABLE	VERY UNFAVORABLE		
SINGLE	89.90	3.26	2.28	0.98	1.30	2.28	45.01	307
MARRIED		33.33	22.34	13.40	17.87	13.06	42.67	291
OTHER	54.76	8.33	5.95	13.10	10.71	7.14	12.32	84
TOTAL	47.21	16.72	11.29	7.77	9.53	7.48	100.00	682

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	496.968	0.000
FREQUENCY MISSING = 9			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	SPOUSES ATTITUDE TOWARD YOUR PARTICIPATION						TOTAL	N
	NOT MARRIED	VERY FAVORABLE	SOMEWHAT FAVORABLE	NEITHER	SOMEWHAT UNFAVORABLE	VERY UNFAVORABLE		
FULL TIME	39.35	19.44	12.73	8.80	11.57	8.10	64.67	432
PART TIME	67.86	9.52	7.14	3.57	7.14	4.76	12.57	84
NOT EMPLOYED	58.55	11.18	10.53	8.55	5.92	5.26	22.75	152
TOTAL	47.31	16.32	11.53	8.08	9.73	7.04	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	35.613	0.000
FREQUENCY MISSING = 23			

Q30 -- HOW MUCH OF A PROBLEM FOR YOUR FAMILY WAS ABSENCE FOR WEEKEND DRILL?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	FAMILY PROBLEM DUE TO ABSENCE FOR DRILLS					TOTAL	N
	NO FAMILY PROBLEM	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
NO PRIOR SERVICE	17.54	7.09	20.15	21.27	33.96	39.47	268
PRIOR SERVICE	14.84	9.25	20.44	18.73	36.74	60.53	411
TOTAL	15.91	8.39	20.32	19.73	35.64	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	2.527	0.640
FREQUENCY MISSING = 12			

BY PAYGRADE

PAYGRADE	FAMILY PROBLEM DUE TO ABSENCE FOR DRILLS					TOTAL	N
	NO FAMILY PROBLEM	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
E1 TO E4	17.78	8.79	18.83	18.62	35.98	73.43	478
E5 TO E6	11.56	6.36	24.28	22.54	35.26	26.57	173
TOTAL	16.13	8.14	20.28	19.66	35.79	100.00	651

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	6.842	0.144
FREQUENCY MISSING = 40			

BY TYPE OF UNIT

TYPE OF UNIT	FAMILY PROBLEM DUE TO ABSENCE FOR DRILLS					TOTAL	N
	NO FAMILY PROBLEM	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
COMBAT ARMS	16.51	9.17	20.49	21.41	32.42	48.37	327
COMBAT SUPPORT	16.18	6.94	23.12	17.92	35.84	25.59	173
SERVICE SUPPORT	14.89	8.51	17.02	14.89	44.68	13.91	94
OTHER	14.63	8.54	17.07	23.17	36.59	12.13	82
TOTAL	15.98	8.43	20.27	19.82	35.50	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	7.991	0.786
FREQUENCY MISSING = 15			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	FAMILY PROBLEM DUE TO ABSENCE FOR DRILLS					TOTAL	N
	NO FAMILY PROBLEM	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
6 MO OR LESS	23.08	10.77	11.54	16.15	38.46	19.35	130
7-12 MO	21.24	7.96	18.58	19.47	32.74	16.82	113
13-35 MO	13.93	6.97	24.88	16.92	37.31	29.91	201
36 MO OR MORE	10.96	8.77	21.05	24.56	34.65	33.93	228
TOTAL	15.92	8.48	19.94	19.79	35.86	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	24.013	0.020
FREQUENCY MISSING = 19			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	FAMILY PROBLEM DUE TO ABSENCE FOR DRILLS					TOTAL	N
	NO FAMILY PROBLEM	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
SINGLE	29.32	4.23	13.03	19.87	33.55	45.35	307
MARRIED	.	10.80	28.22	20.91	40.07	42.39	287
OTHER	21.69	15.66	20.48	13.25	28.92	12.26	83
TOTAL	15.95	8.42	20.38	19.50	35.75	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	117.123	0.000
FREQUENCY MISSING = 14			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	FAMILY PROBLEM DUE TO ABSENCE FOR DRILLS					TOTAL	N
	NO FAMILY PROBLEM	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
FULL TIME	14.99	8.20	22.95	18.03	35.83	64.50	427
PART TIME	21.18	3.53	15.29	23.53	36.47	12.84	85
NOT EMPLOYED	15.33	10.67	16.00	21.33	36.67	22.66	150
TOTAL	15.86	8.16	20.39	19.49	36.10	100.00	662

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	10.473	0.233
FREQUENCY MISSING = 29			

Q31 — HOW MUCH OF A PROBLEM FOR YOUR FAMILY WAS ABSENCE FOR ANNUAL TRAINING?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	FAMILY PROBLEM-ABSENCE FOR A. TRAINING					TOTAL	N
	NO FAMILY PROBLEM	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
NO PRIOR SERVICE	17.16	10.82	19.03	17.16	35.82	39.47	268
PRIOR SERVICE	15.57	17.27	19.71	15.57	31.87	60.53	411
TOTAL	16.20	14.73	19.44	16.20	33.43	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	5.890	0.207
FREQUENCY MISSING = 12			

BY PAYGRADE

PAYGRADE	FAMILY PROBLEM-ABSENCE FOR A. TRAINING					TOTAL	N
	NO FAMILY PROBLEM	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
E1 TO E4	17.86	13.87	18.49	14.50	35.29	73.12	476
E5 TO E6	12.57	16.00	22.29	20.00	29.14	26.88	175
TOTAL	16.44	14.44	19.51	15.98	33.64	100.00	651

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	7.391	0.117
FREQUENCY MISSING = 40			

BY TYPE OF UNIT

TYPE OF UNIT	FAMILY PROBLEM-ABSENCE FOR A. TRAINING					TOTAL	N
	NO FAMILY PROBLEM	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
COMBAT ARMS	16.72	15.50	18.84	16.41	32.52	48.67	329
COMBAT SUPPORT	15.61	17.92	20.23	12.14	34.10	25.59	173
SERVICE SUPPORT	15.96	11.70	20.21	18.09	34.04	13.91	94
OTHER	16.25	8.75	18.75	21.25	35.00	11.83	80
TOTAL	16.27	14.79	19.38	16.12	33.43	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	7.516	0.822
FREQUENCY MISSING = 15			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	FAMILY PROBLEM-ABSENCE FOR A. TRAINING					TOTAL	N
	NO FAMILY PROBLEM	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
6 MO OR LESS	24.81	13.95	12.40	10.08	38.76	19.20	129
7-12 MO	20.35	12.39	20.35	14.16	32.74	16.82	113
13-35 MO	15.42	14.43	17.41	20.40	32.34	29.91	201
36 MO OR MORE	10.04	17.03	23.58	17.03	32.31	34.08	229
TOTAL	16.22	14.88	19.05	16.22	33.63	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	26.453	0.009
FREQUENCY MISSING = 19			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	FAMILY PROBLEM-ABSENCE FOR A. TRAINING					TOTAL	N
	NO FAMILY PROBLEM	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
SINGLE	29.18	7.54	12.46	17.38	33.44	45.05	305
MARRIED	1.04	20.83	27.08	17.36	33.68	42.54	288
OTHER	21.43	20.24	19.05	5.95	33.33	12.41	84
TOTAL	16.25	14.77	19.50	15.95	33.53	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	115.701	0.000
FREQUENCY MISSING = 14			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	FAMILY PROBLEM-ABSENCE FOR A. TRAINING					TOTAL	N
	NO FAMILY PROBLEM	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
FULL TIME	14.95	15.65	21.96	14.95	32.48	64.65	428
PART TIME	22.89	9.64	16.87	16.87	33.73	12.54	83
NOT EMPLOYED	15.89	13.25	14.57	17.88	38.41	22.81	151
TOTAL	16.16	14.35	19.64	15.86	33.99	100.00	662

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	9.938	0.269
FREQUENCY MISSING = 29			

Q32 — HOW MUCH OF A PROBLEM FOR YOUR FAMILY WAS EXTRA DUTY?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	FAMILY PROBLEM-ABSENCE FOR EXTRA DUTY						TOTAL	N
	NO FAMILY	NO EXTRA TIME	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
NO PRIOR SERVICE	17.10	17.47	5.58	17.84	14.87	27.14	39.21	269
PRIOR SERVICE	14.15	17.51	8.87	13.67	17.75	28.06	60.79	417
TOTAL	15.31	17.49	7.58	15.31	16.62	27.70	100.00	686

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	6.001	0.306
FREQUENCY MISSING = 5			

BY PAYGRADE

PAYGRADE	FAMILY PROBLEM-ABSENCE FOR EXTRA DUTY						TOTAL	N
	NO FAMILY	NO EXTRA TIME	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
E1 TO E4	16.91	20.67	6.89	11.90	15.66	27.97	73.02	479
E5 TO E6	11.86	10.17	9.60	23.73	19.77	24.86	26.98	177
TOTAL	15.55	17.84	7.62	15.09	16.77	27.13	100.00	656

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	25.105	0.000
FREQUENCY MISSING = 35			

BY TYPE OF UNIT

TYPE OF UNIT	FAMILY PROBLEM-ABSENCE FOR EXTRA DUTY						TOTAL	N
	NO FAMILY	NO EXTRA TIME	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
COMBAT ARMS	15.66	14.78	8.13	17.17	15.66	28.61	48.61	332
COMBAT SUPPORT	15.52	17.24	8.05	17.24	17.24	24.71	25.48	174
SERVICE SUPPORT	14.74	27.37	3.16	10.53	14.74	29.47	13.91	95
OTHER	14.63	17.07	9.76	9.76	21.95	26.83	12.01	82
TOTAL	15.37	17.42	7.61	15.37	16.69	27.53	100.00	683

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	16.794	0.331
FREQUENCY MISSING = 8			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	FAMILY PROBLEM-ABSENCE FOR EXTRA DUTY						TOTAL	N
	NO FAMILY PROBLEM	NO EXTRA TIME	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
6 MO OR LESS	21.37	25.19	9.16	7.63	11.45	25.19	19.29	131
7-12 MO	20.00	18.26	9.57	9.57	20.00	22.61	16.94	115
13-35 MO	13.79	18.72	5.91	16.75	16.26	28.57	29.90	203
36 MO OR MORE	10.87	11.30	7.39	21.30	18.26	30.87	33.87	230
TOTAL	15.32	17.38	7.66	15.32	16.64	27.69	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	38.304	0.001
FREQUENCY MISSING = 12			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	FAMILY PROBLEM-ABSENCE FOR EXTRA DUTY						TOTAL	N
	NO FAMILY PROBLEM	NO EXTRA TIME	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
SINGLE	28.01	16.61	3.26	7.82	17.59	26.71	44.95	307
MARRIED	0.34	19.59	12.03	22.68	17.53	27.84	42.61	291
OTHER	21.18	12.94	8.24	16.47	9.41	31.76	12.45	85
TOTAL	15.37	17.42	7.61	15.23	16.54	27.82	100.00	683

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	118.914	0.000
FREQUENCY MISSING = 8			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	FAMILY PROBLEM-ABSENCE FOR EXTRA DUTY						TOTAL	N
	NO FAMILY PROBLEM	NO EXTRA TIME	SERIOUS PROBLEM	SOMEWHAT PROBLEM	SLIGHT PROBLEM	NOT A PROBLEM		
FULL TIME	14.55	16.86	8.31	17.78	15.70	26.79	64.72	433
PART TIME	21.18	17.65	9.41	10.59	17.65	23.53	12.71	85
NOT EMPLOYED	13.91	20.53	3.97	9.93	19.21	32.45	22.57	151
TOTAL	15.25	17.79	7.47	15.10	16.74	27.65	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	15.080	0.129
FREQUENCY MISSING = 22			

Q33 — DID YOUR LAST UNIT HAVE EVENTS FOR FAMILIES?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	UNIT HAD FAMILY EVENTS			TOTAL	N
	YES	NO	DONT KNOW		
NO PRIOR SERVICE	64.66	17.67	17.67	39.12	266
PRIOR SERVICE	66.91	18.36	14.73	60.88	414
TOTAL	66.03	18.09	15.88	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	1.044	0.593
FREQUENCY MISSING = 11			

BY PAYGRADE

PAYGRADE	UNIT HAD FAMILY EVENTS			TOTAL	N
	YES	NO	DONT KNOW		
E1 TO E4	61.52	17.97	20.51	72.77	473
E5 TO E8	77.40	16.95	5.65	27.23	177
TOTAL	65.85	17.69	16.46	100.00	650

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	22.280	0.000
FREQUENCY MISSING = 41			

BY TYPE OF UNIT

TYPE OF UNIT	UNIT HAD FAMILY EVENTS			TOTAL	N
	YES	NO	DONT KNOW		
COMBAT ARMS	66.06	19.70	14.24	48.74	330
COMBAT SUPPORT	65.70	15.12	19.19	25.41	172
SERVICE SUPPORT	62.11	21.05	16.84	14.03	95
OTHER	71.25	15.00	13.75	11.82	80
TOTAL	66.03	18.17	15.81	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	4.770	0.574
FREQUENCY MISSING = 14			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	UNIT HAD FAMILY EVENTS			TOTAL	N
	YES	NO	DONT KNOW		
6 MO OR LESS	37.98	18.60	43.41	19.17	129
7-12 MO	62.28	20.18	17.54	16.94	114
13-35 MO	71.78	19.31	8.91	30.01	202
36 MO OR MORE	78.95	16.23	4.82	33.88	228
TOTAL	66.12	18.28	15.60	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	110.212	0.000
FREQUENCY MISSING = 18			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	UNIT HAD FAMILY EVENTS			TOTAL	N
	YES	NO	DONT KNOW		
SINGLE	57.05	22.30	20.66	45.05	305
MARRIED	73.61	15.97	10.42	42.54	288
OTHER	72.62	9.52	17.86	12.41	84
TOTAL	66.03	18.02	15.95	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	23.866	0.000
FREQUENCY MISSING = 14			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	UNIT HAD FAMILY EVENTS			TOTAL	N
	YES	NO	DONT KNOW		
FULL TIME	71.16	16.05	12.79	64.86	430
PART TIME	59.04	19.28	21.69	12.52	83
NOT EMPLOYED	53.33	24.00	22.67	22.62	150
TOTAL	65.61	18.25	16.14	100.00	663

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	18.453	0.001
FREQUENCY MISSING = 28			

Q34 -- DID YOUR FAMILY ATTEND THE EVENTS CONDUCTED BY YOUR UNIT?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	FAMILY MEMBER ATTEND UNIT FAMILY EVENTS					TOTAL	N
	NO ACTVTIES	NO FAMILY	YES	NO	DONT KNOW		
NO PRIOR SERVICE	18.42	7.14	32.33	39.85	2.26	39.18	266
PRIOR SERVICE	14.77	7.99	32.69	43.10	1.45	60.82	413
TOTAL	16.20	7.66	32.55	41.83	1.77	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	2.488	0.647
FREQUENCY MISSING = 12			

BY PAYGRADE

PAYGRADE	FAMILY MEMBER ATTEND UNIT FAMILY EVENTS					TOTAL	N
	NO ACTVTIES	NO FAMILY	YES	NO	DONT KNOW		
E1 TO E4	16.98	8.39	25.16	47.17	2.31	73.27	477
E5 TO E6	12.64	5.75	54.02	27.01	0.57	26.73	174
TOTAL	15.82	7.68	32.87	41.78	1.84	100.00	651

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	49.461	0.000
FREQUENCY MISSING = 40			

BY TYPE OF UNIT

TYPE OF UNIT	FAMILY MEMBER ATTEND UNIT FAMILY EVENTS					TOTAL	N
	NO ACTVTIES	NO FAMILY	YES	NO	DONT KNOW		
COMBAT ARMS	17.53	8.48	31.21	41.52	1.21	48.82	330
COMBAT SUPPORT	11.63	6.40	33.72	43.60	4.65	25.44	172
SERVICE SUPPORT	20.43	9.68	35.48	34.41	.	13.76	93
OTHER	16.05	4.94	32.10	46.91	.	11.98	81
TOTAL	16.27	7.69	32.54	41.72	1.78	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	19.599	0.075
FREQUENCY MISSING = 15			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	FAMILY MEMBER ATTEND UNIT FAMILY EVENTS					TOTAL	N
	NO ACTVTIES	NO FAMILY	YES	NO	DONT KNOW		
6 MO OR LESS	20.16	13.18	8.53	51.94	6.20	19.17	129
7-12 MO	18.75	13.39	16.96	50.00	0.89	16.64	112
13-35 MO	18.72	5.42	36.95	38.92	.	30.16	203
36 MO OR MORE	10.92	3.93	50.66	33.19	1.31	34.03	229
TOTAL	16.34	7.73	32.84	41.31	1.78	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	104.692	0.000
FREQUENCY MISSING = 18			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	FAMILY MEMBER ATTEND UNIT FAMILY EVENTS					TOTAL	N
	NO ACTVTIES	NO FAMILY	YES	NO	DONT KNOW		
SINGLE	19.67	14.43	18.69	45.25	1.97	45.05	305
MARRIED	14.19	0.69	46.71	37.02	1.38	42.69	289
OTHER	10.84	7.23	34.94	44.58	2.41	12.26	83
TOTAL	16.25	7.68	32.64	41.65	1.77	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	79.873	0.000
FREQUENCY MISSING = 14			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	FAMILY MEMBER ATTEND UNIT FAMILY EVENTS					TOTAL	N
	NO ACTVTIES	NO FAMILY	YES	NO	DONT KNOW		
FULL TIME	16.86	6.56	37.70	37.24	1.64	64.50	427
PART TIME	14.12	16.47	23.53	42.35	3.53	12.84	85
NOT EMPLOYED	16.00	5.33	24.67	52.67	1.33	22.66	150
TOTAL	16.31	7.55	32.93	41.39	1.81	100.00	662

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	27.225	0.001
FREQUENCY MISSING = 29			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q35 — TOO MUCH TIME AWAY FROM FAMILY

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	TOO MUCH TIME AWAY FROM FAMILY						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	9.40	8.65	22.18	15.41	20.30	24.06	39.35	266
PRIOR SERVICE	13.90	9.27	19.76	15.85	20.00	21.22	60.65	410
TOTAL	12.13	9.02	20.71	15.68	20.12	22.34	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	3.835	0.573
FREQUENCY MISSING = 15			

BY PAYGRADE

PAYGRADE	TOO MUCH TIME AWAY FROM FAMILY						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	9.96	8.26	20.34	15.68	22.67	23.09	72.84	472
E5 TO E6	17.05	10.23	22.73	13.64	14.20	22.16	27.16	176
TOTAL	11.88	8.80	20.99	15.12	20.37	22.84	100.00	648

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	11.243	0.047
FREQUENCY MISSING = 43			

BY TYPE OF UNIT

TYPE OF UNIT	TOO MUCH TIME AWAY FROM FAMILY						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	10.67	10.98	21.04	15.55	20.12	21.65	48.74	328
COMBAT SUPPORT	13.95	8.72	23.26	12.21	22.67	19.19	25.56	172
SERVICE SUPPORT	12.90	6.45	16.13	20.43	16.13	27.96	13.82	93
OTHER	13.75	3.75	20.00	18.75	17.50	26.25	11.89	80
TOTAL	12.18	8.92	20.80	15.75	19.91	22.44	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	14.742	0.470
FREQUENCY MISSING = 18			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	TOO MUCH TIME AWAY FROM FAMILY						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT ALL	DID NOT		
	IMPORTANT	IMPORTANT	IMPORTANT	IMPORTANT	ALL IMP	APPLY		
6 MO OR LESS	13.95	7.75	16.28	13.95	24.03	24.03	19.28	129
7-12 MO	12.39	5.31	20.35	15.04	20.35	26.55	16.89	113
13-35 MO	9.95	8.96	22.39	16.92	23.88	17.91	30.04	201
36 MO OR MORE	13.27	10.62	22.12	15.93	15.04	23.01	33.78	226
TOTAL	12.26	8.67	20.78	15.70	20.33	22.27	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	14.268	0.505
FREQUENCY MISSING = 22			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	TOO MUCH TIME AWAY FROM FAMILY						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT ALL	DID NOT		
	IMPORTANT	IMPORTANT	IMPORTANT	IMPORTANT	ALL IMP	APPLY		
SINGLE	3.62	6.25	19.74	19.41	22.37	28.62	45.10	304
MARRIED	20.49	13.54	21.53	12.50	16.67	15.28	42.73	288
OTHER	14.63	3.66	20.73	12.20	24.39	24.39	12.17	82
TOTAL	12.17	9.05	20.62	15.58	20.18	22.40	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	67.304	0.000
FREQUENCY MISSING = 17			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	TOO MUCH TIME AWAY FROM FAMILY						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT ALL	DID NOT		
	IMPORTANT	IMPORTANT	IMPORTANT	IMPORTANT	ALL IMP	APPLY		
FULL TIME	13.79	10.05	23.13	15.42	17.76	19.86	64.85	428
PART TIME	8.24	4.71	17.65	15.29	23.53	30.59	12.88	85
NOT EMPLOYED	8.84	8.16	14.97	14.97	27.21	25.85	22.27	147
TOTAL	11.97	8.94	20.61	15.30	20.61	22.58	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	19.393	0.036
FREQUENCY MISSING = 31			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q36 -- FAMILYS ATTITUDE TOWARD ARNG DUTY

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	FAMILYS ATTITUDE TOWARD ARNG						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	8.55	11.52	15.99	11.15	23.05	29.74	39.56	269
PRIOR SERVICE	8.76	11.92	15.33	16.79	22.63	24.57	60.44	411
TOTAL	8.68	11.76	15.59	14.56	22.79	26.62	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	5.265	0.384
FREQUENCY MISSING = 11			

BY PAYGRADE

PAYGRADE	FAMILYS ATTITUDE TOWARD ARNG						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	8.61	12.39	14.08	13.87	25.00	26.05	73.01	476
E5 TO E6	9.09	9.66	19.32	15.34	18.18	28.41	26.99	176
TOTAL	8.74	11.66	15.49	14.26	23.16	26.69	100.00	652

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	6.181	0.289
FREQUENCY MISSING = 39			

BY TYPE OF UNIT

TYPE OF UNIT	FAMILYS ATTITUDE TOWARD ARNG						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	6.67	13.64	17.58	14.85	21.21	26.06	48.74	330
COMBAT SUPPORT	9.88	10.47	13.37	15.70	26.16	24.42	25.41	172
SERVICE SUPPORT	8.51	9.57	17.02	13.83	19.15	31.91	13.88	94
OTHER	14.81	9.88	11.11	12.35	24.69	27.16	11.96	81
TOTAL	8.71	11.82	15.66	14.62	22.60	26.59	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	13.427	0.569
FREQUENCY MISSING = 14			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE:	FAMILYS ATTITUDE TOWARD ARNG						TOTAL	N
	EXTREMLY	VERY	MODRATLY	NOT VERY	NOT AT	DID NOT		
	IMPORTNT	IMPORTNT	IMPORTNT	IMPORTNT	ALL IMP	APPLY		
6 MO OR LESS	11.54	6.92	20.00	11.54	26.92	23.08	19.32	130
7-12 MO	12.17	12.17	11.30	15.65	18.26	30.43	17.09	115
13-35 MO	5.47	11.94	13.93	12.94	30.35	25.37	29.87	201
36 MO OR MORE	7.93	14.54	16.74	17.18	16.74	26.87	33.73	227
TOTAL	8.62	11.89	15.60	14.56	23.03	26.30	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	27.236	0.027
FREQUENCY MISSING = 18			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	FAMILYS ATTITUDE TOWARD ARNG						TOTAL	N
	EXTREMLY	VERY	MODRATLY	NOT VERY	NOT AT	DID NOT		
	IMPORTNT	IMPORTNT	IMPORTNT	IMPORTNT	ALL IMP	APPLY		
SINGLE	5.23	8.82	12.42	14.05	25.16	34.31	45.20	306
MARRIED	13.54	15.28	19.10	14.24	19.44	18.40	42.54	288
OTHER	4.82	10.84	13.25	18.07	25.30	27.71	12.26	83
TOTAL	8.71	11.82	15.36	14.62	22.75	26.74	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	40.559	0.000
FREQUENCY MISSING = 14			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	FAMILYS ATTITUDE TOWARD ARNG						TOTAL	N
	EXTREMLY	VERY	MODRATLY	NOT VERY	NOT AT	DID NOT		
	IMPORTNT	IMPORTNT	IMPORTNT	IMPORTNT	ALL IMP	APPLY		
FULL TIME	9.51	11.83	16.24	15.78	21.58	25.06	64.91	431
PART TIME	5.88	10.59	15.29	9.41	27.06	31.76	12.80	85
NOT EMPLOYED	8.11	11.49	13.51	12.84	26.35	27.70	22.29	148
TOTAL	8.73	11.60	15.51	14.31	23.34	26.51	100.00	664

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	7.043	0.721
FREQUENCY MISSING = 27			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q37 — CONFLICTS WITH NEEDS OF SPOUSE/PARTNER

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	CONFLICTS WITH NEEDS OF SPOUSE/PARTNER						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	10.45	14.18	14.18	9.70	13.81	37.69	39.64	268
PRIOR SERVICE	12.50	9.31	13.97	11.76	19.12	33.33	60.36	408
TOTAL	11.69	11.24	14.05	10.95	17.01	35.06	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	8.180	0.147
FREQUENCY MISSING = 15			

BY PAYGRADE

PAYGRADE	CONFLICTS WITH NEEDS OF SPOUSE/PARTNER						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	10.57	11.63	13.95	8.67	17.34	37.84	72.88	473
E5 TO E6	13.84	9.66	14.77	13.07	18.18	30.68	27.12	176
TOTAL	11.40	11.09	14.18	9.86	17.57	35.90	100.00	649

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	5.969	0.309
FREQUENCY MISSING = 42			

BY TYPE OF UNIT

TYPE OF UNIT	CONFLICTS WITH NEEDS OF SPOUSE/PARTNER						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	10.33	11.55	17.93	9.73	14.89	35.56	48.89	329
COMBAT SUPPORT	11.83	15.38	9.47	12.43	22.49	28.40	25.11	169
SERVICE SUPPORT	10.64	9.57	12.77	12.77	11.70	42.55	13.97	94
OTHER	18.52	3.70	9.88	11.11	19.75	37.04	12.04	81
TOTAL	11.74	11.29	14.12	11.00	16.94	34.92	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	28.475	0.019
FREQUENCY MISSING = 18			



IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q38 — CONFLICTS WITH NEEDS OF PARENTS

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	CONFLICTS WITH NEEDS OF PARENTS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	1.51	4.53	9.43	10.19	28.68	45.66	39.49	265
PRIOR SERVICE	2.71	5.17	7.64	13.30	28.57	42.61	60.51	406
TOTAL	2.24	4.92	8.35	12.07	28.61	43.82	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	3.417	0.638
FREQUENCY MISSING = 20			

BY PAYGRADE

PAYGRADE	CONFLICTS WITH NEEDS OF PARENTS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	2.14	4.91	8.33	12.61	29.70	42.31	72.67	468
E5 TO E6	2.27	5.68	9.66	9.66	26.70	46.02	27.33	176
TOTAL	2.17	5.12	8.70	11.80	28.88	43.32	100.00	644

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	2.163	0.826
FREQUENCY MISSING = 47			

BY TYPE OF UNIT

TYPE OF UNIT	CONFLICTS WITH NEEDS OF PARENTS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	1.53	5.21	9.82	13.19	25.46	44.79	48.80	326
COMBAT SUPPORT	2.37	4.73	8.28	10.06	33.14	41.42	25.30	169
SERVICE SUPPORT	3.23	4.30	4.30	9.68	27.96	50.54	13.92	93
OTHER	3.75	3.75	7.50	15.00	32.50	37.50	11.98	80
TOTAL	2.25	4.79	8.38	12.13	28.59	43.86	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	11.685	0.703
FREQUENCY MISSING = 23			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	CONFLICTS WITH NEEDS OF PARENTS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	3.91	8.59	8.59	7.81	32.03	39.06	19.28	128
7-12 MO	2.68	4.46	8.93	17.86	24.11	41.96	16.87	112
13-35 MO	1.50	3.50	8.50	13.00	33.50	40.00	30.12	200
36 MO OR MORE	1.79	3.57	7.59	10.71	25.00	51.34	33.73	224
TOTAL	2.26	4.67	8.28	12.05	28.77	43.98	100.00	664

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	21.759	0.114
FREQUENCY MISSING = 27			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	CONFLICTS WITH NEEDS OF PARENTS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	2.64	6.60	10.89	13.86	25.41	40.59	45.29	303
MARRIED	1.75	3.86	6.67	10.18	29.82	47.72	42.60	285
OTHER	2.47	2.47	4.94	12.35	34.57	43.21	12.11	81
TOTAL	2.24	4.93	8.37	12.11	28.40	43.95	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	13.935	0.176
FREQUENCY MISSING = 22			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	CONFLICTS WITH NEEDS OF PARENTS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	2.59	3.76	7.76	11.29	29.65	44.94	64.89	425
PART TIME	2.41	4.82	9.64	14.46	30.12	38.55	12.67	83
NOT EMPLOYED	0.68	8.84	9.52	12.24	26.53	42.18	22.44	147
TOTAL	2.14	5.04	8.40	11.91	29.01	43.51	100.00	655

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	9.808	0.458
FREQUENCY MISSING = 36			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q39 — TIME CONFLICTS WITH CHILD VISITATION/CUSTODY

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	CONFLICTS WITH CHILD VISITATION/CUSTODY						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	3.76	3.01	4.51	3.38	9.77	75.56	39.70	266
PRIOR SERVICE	3.71	1.73	2.72	3.71	15.10	73.02	60.30	404
TOTAL	3.73	2.24	3.43	3.58	12.99	74.03	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	6.351	0.274
FREQUENCY MISSING = 21			

BY PAYGRADE

PAYGRADE	CONFLICTS WITH CHILD VISITATION/CUSTODY						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	3.21	2.36	3.21	2.78	13.92	74.52	72.74	467
E5 TO E6	3.43	2.29	3.43	4.57	11.43	74.86	27.26	175
TOTAL	3.27	2.34	3.27	3.27	13.24	74.61	100.00	642

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	1.881	0.865
FREQUENCY MISSING = 49			

BY TYPE OF UNIT

TYPE OF UNIT	CONFLICTS WITH CHILD VISITATION/CUSTODY						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	3.68	1.84	3.37	3.07	11.66	76.38	48.88	326
COMBAT SUPPORT	2.99	1.80	5.39	5.99	13.17	70.66	25.04	167
SERVICE SUPPORT	6.45	3.23	2.15	1.08	10.75	76.34	13.94	93
OTHER	2.47	3.70	1.23	3.70	20.99	67.90	12.14	81
TOTAL	3.75	2.25	3.45	3.60	13.04	73.91	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	17.718	0.278
FREQUENCY MISSING = 24			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	CONFLICTS WITH CHILD VISITATION/CUSTODY						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	3.15	2.36	3.94	3.15	16.54	70.87	19.13	127
7-12 MO	4.42	0.88	2.65	5.31	11.50	75.22	17.02	113
13-35 MO	3.00	2.50	3.00	3.00	14.00	74.50	30.12	200
36 MO OR MORE	4.02	2.68	4.02	3.57	10.71	75.00	33.73	224
TOTAL	3.61	2.28	3.46	3.61	12.95	74.10	100.00	664

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	6.275	0.975
FREQUENCY MISSING = 27			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	CONFLICTS WITH CHILD VISITATION/CUSTODY						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	1.32	0.99	2.65	4.30	9.27	81.48	45.28	302
MARRIED	3.89	1.77	2.83	1.41	15.90	74.20	42.43	283
OTHER	12.20	8.54	8.54	8.54	17.07	45.12	12.29	82
TOTAL	3.75	2.25	3.45	3.60	13.04	73.91	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	71.558	0.000
FREQUENCY MISSING = 24			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	CONFLICTS WITH CHILD VISITATION/CUSTODY						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	4.47	2.82	2.12	3.06	12.94	74.59	64.98	425
PART TIME	2.35	1.18	5.88	3.53	12.94	74.12	13.00	85
NOT EMPLOYED	2.08	1.39	6.25	3.47	14.58	72.22	22.02	144
TOTAL	3.67	2.29	3.52	3.21	13.30	74.01	100.00	654

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	10.803	0.373
FREQUENCY MISSING = 37			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q40 — SERIOUS LONG-TERM ILLNESS OF A FAMILY MEMBER

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	SERIOUS LONG-TERM ILLNESS OF FAMILY MEMBER						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	6.34	2.61	2.24	1.49	9.70	77.61	39.70	268
PRIOR SERVICE	5.65	1.97	3.69	4.18	11.06	73.46	60.30	407
TOTAL	5.93	2.22	3.11	3.11	10.52	75.11	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	5.916	0.314
FREQUENCY MISSING = 16			

BY PAYGRADE

PAYGRADE	SERIOUS LONG-TERM ILLNESS OF FAMILY MEMBER						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	5.06	2.32	2.74	2.53	11.60	75.74	73.15	474
E5 TO E6	7.47	1.15	4.60	3.45	8.62	74.71	26.85	174
TOTAL	5.71	2.01	3.24	2.78	10.80	75.46	100.00	648

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	4.965	0.420
FREQUENCY MISSING = 43			

BY TYPE OF UNIT

TYPE OF UNIT	SERIOUS LONG-TERM ILLNESS OF FAMILY MEMBER						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	6.40	2.13	3.35	3.96	9.15	75.00	48.81	328
COMBAT SUPPORT	5.88	2.94	4.12	2.94	12.94	71.18	25.30	170
SERVICE SUPPORT	5.32	1.06	2.13	.	8.51	82.98	13.99	94
OTHER	5.00	2.50	1.25	3.75	12.50	75.00	11.90	80
TOTAL	5.95	2.23	3.13	3.13	10.42	75.15	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	10.214	0.806
FREQUENCY MISSING = 19			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	SERIOUS LONG-TERM ILLNESS OF FAMILY MEMBER						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	5.34	0.76	4.58	3.05	15.27	70.99	19.61	131
7-12 MO	6.19	0.88	5.31	5.31	7.08	75.22	16.92	113
13-35 MO	7.54	4.52	2.51	2.01	12.56	70.85	29.79	199
36 MO OR MORE	4.44	1.78	1.78	3.11	7.56	81.33	33.68	225
TOTAL	5.84	2.25	3.14	3.14	10.48	75.15	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	24.185	0.062
FREQUENCY MISSING = 23			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	SERIOUS LONG-TERM ILLNESS OF FAMILY MEMBER						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	5.92	1.97	3.29	3.95	8.88	75.99	45.17	304
MARRIED	5.94	2.10	3.15	2.10	10.49	76.22	42.50	286
OTHER	6.02	3.61	2.41	3.61	16.87	67.47	12.33	83
TOTAL	5.94	2.23	3.12	3.12	10.55	75.04	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	7.346	0.692
FREQUENCY MISSING = 18			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	SERIOUS LONG-TERM ILLNESS OF FAMILY MEMBER						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	6.57	1.17	2.35	2.82	11.74	75.35	64.55	426
PART TIME	3.53	3.53	4.71	.	9.41	78.82	12.88	85
NOT EMPLOYED	4.70	3.36	4.70	4.03	8.05	75.17	22.58	149
TOTAL	5.76	1.97	3.18	2.73	10.61	75.76	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	12.936	0.227
FREQUENCY MISSING = 31			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q41 — DIFFICULTIES ARRANGING FOR CHILD CARE

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	DIFFICULTIES ARRANGING FOR CHILD CARE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	4.12	2.25	4.49	3.75	9.36	76.03	39.38	267
PRIOR SERVICE	3.89	2.43	5.11	4.14	10.95	73.48	60.62	411
TOTAL	3.98	2.36	4.87	3.98	10.32	74.48	100.00	678

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	0.768	0.979
FREQUENCY MISSING = 13			

BY PAYGRADE

PAYGRADE	DIFFICULTIES ARRANGING FOR CHILD CARE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	3.81	2.75	3.59	3.38	10.99	75.48	72.88	473
E5 TO E6	3.41	1.70	8.52	4.55	9.09	72.73	27.12	176
TOTAL	3.70	2.47	4.93	3.70	10.48	74.73	100.00	649

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	7.983	0.157
FREQUENCY MISSING = 42			

BY TYPE OF UNIT

TYPE OF UNIT	DIFFICULTIES ARRANGING FOR CHILD CARE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	3.34	3.04	3.65	3.04	8.81	78.12	48.74	329
COMBAT SUPPORT	2.33	1.74	5.23	5.81	13.95	70.93	25.48	172
SERVICE SUPPORT	10.64	1.06	6.38	2.13	9.57	70.21	13.93	94
OTHER	2.50	2.50	7.50	6.25	10.00	71.25	11.85	80
TOTAL	4.00	2.37	4.89	4.00	10.37	74.37	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	24.771	0.053
FREQUENCY MISSING = 16			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	DIFFICULTIES ARRANGING FOR CHILD CARE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	4.65	3.10	2.33	2.33	12.40	75.19	19.23	129
7-12 MO	5.26	.	4.39	4.39	9.65	76.32	16.99	114
13-35 MO	2.49	4.48	5.97	2.49	10.95	73.63	29.96	201
36 MO OR MORE	4.41	1.32	5.29	6.17	8.81	74.01	33.83	227
TOTAL	4.02	2.38	4.77	4.02	10.28	74.52	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	17.964	0.265
FREQUENCY MISSING = 20			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	DIFFICULTIES ARRANGING FOR CHILD CARE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	0.66	1.32	2.31	3.96	7.26	84.49	44.39	303
MARRIED	5.54	3.46	6.92	2.42	12.11	69.55	42.81	289
OTHER	10.84	2.41	6.02	9.64	15.66	55.42	12.30	83
TOTAL	4.00	2.37	4.74	4.00	10.37	74.52	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	53.061	0.000
FREQUENCY MISSING = 16			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	DIFFICULTIES ARRANGING FOR CHILD CARE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODRATLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	3.49	2.33	5.58	3.95	10.70	73.95	64.95	430
PART TIME	2.35	1.18	4.71	1.18	10.59	80.00	12.84	85
NOT EMPLOYED	6.12	3.40	3.40	4.76	8.84	73.47	22.21	147
TOTAL	3.93	2.42	4.98	3.78	10.27	74.62	100.00	662

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	7.449	0.683
FREQUENCY MISSING = 29			

Q42 — LIVING ARRANGEMENT AT THE TIME YOU STARTED DRILLS

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	LIVING ARRANGEMENTS WHEN STARTED DRILLS					TOTAL	N
	LIVE ALONE	LIVE W/ PARENTS	LIVE W/ ROOMMATES	LIVE W/ SPOUSE	LIVE W/ OTHER		
NO PRIOR SERVICE	8.27	46.99	6.77	33.08	4.89	39.23	266
PRIOR SERVICE	8.01	32.52	6.07	45.15	8.25	60.77	412
TOTAL	8.11	38.20	6.34	40.41	6.93	100.00	678

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	17.456	0.002
FREQUENCY MISSING = 13			

BY PAYGRADE

PAYGRADE	LIVING ARRANGEMENTS WHEN STARTED DRILLS					TOTAL	N
	LIVE ALONE	LIVE W/ PARENTS	LIVE W/ ROOMMATES	LIVE W/ SPOUSE	LIVE W/ OTHER		
E1 TO E4	8.63	48.21	6.53	29.26	7.37	72.96	475
E5 TO E6	7.39	14.20	5.68	67.61	5.11	27.04	176
TOTAL	8.29	39.02	6.30	39.63	6.76	100.00	651

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	87.070	0.000
FREQUENCY MISSING = 40			

BY TYPE OF UNIT

TYPE OF UNIT	LIVING ARRANGEMENTS WHEN STARTED DRILLS					TOTAL	N
	LIVE ALONE	LIVE W/ PARENTS	LIVE W/ ROOMMATES	LIVE W/ SPOUSE	LIVE W/ OTHER		
COMBAT ARMS	7.95	43.43	5.50	36.09	7.03	48.44	327
COMBAT SUPPORT	7.56	31.40	8.14	45.93	6.98	25.48	172
SERVICE SUPPORT	8.51	30.85	6.38	45.74	8.51	13.93	94
OTHER	8.54	39.02	6.10	41.46	4.88	12.15	82
TOTAL	8.00	38.07	6.37	40.59	6.96	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	11.435	0.492
FREQUENCY MISSING = 16			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	LIVING ARRANGEMENTS WHEN STARTED DRILLS					TOTAL	N
	LIVE ALONE	LIVE W/ PARENTS	LIVE W/ ROOMMATES	LIVE W/ SPOUSE	LIVE W/ OTHER		
6 MO OR LESS	7.81	46.09	7.03	30.47	8.59	19.08	128
7-12 MO	10.53	42.11	4.39	28.95	14.04	16.99	114
13-35 MO	9.41	41.58	6.44	37.62	4.95	30.10	202
36 MO OR MORE	6.17	28.63	6.61	55.07	3.52	33.83	227
TOTAL	8.20	38.15	6.26	40.69	6.71	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	45.005	0.000
FREQUENCY MISSING = 20			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	LIVING ARRANGEMENTS WHEN STARTED DRILLS					TOTAL	N
	LIVE ALONE	LIVE W/ PARENTS	LIVE W/ ROOMMATES	LIVE W/ SPOUSE	LIVE W/ OTHER		
SINGLE	9.51	64.59	9.84	8.52	7.54	45.12	305
MARRIED	4.53	14.29	3.83	72.47	4.88	42.46	287
OTHER	15.48	25.00	2.38	45.24	11.90	12.43	84
TOTAL	8.14	38.31	6.36	40.24	6.95	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	279.491	0.000
FREQUENCY MISSING = 15			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	LIVING ARRANGEMENTS WHEN STARTED DRILLS					TOTAL	N
	LIVE ALONE	LIVE W/ PARENTS	LIVE W/ ROOMMATES	LIVE W/ SPOUSE	LIVE W/ OTHER		
FULL TIME	8.18	32.94	5.84	47.43	5.61	64.75	428
PART TIME	8.24	43.53	10.59	27.06	10.59	12.86	85
NOT EMPLOYED	8.78	51.35	5.41	27.03	7.43	22.39	148
TOTAL	8.32	38.43	6.35	40.24	6.66	100.00	661

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	31.597	0.000
FREQUENCY MISSING = 30			

Q43 — LIVING ARRANGEMENT AT THE TIME YOU STOPPED DRILLS

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	LIVING ARRANGEMENTS WHEN STOPPED DRILLS					TOTAL	N
	LIVE ALONE	LIVE W/ PARENTS	LIVE W/ ROOMATES	LIVE W/ SPOUSE	LIVE W/ OTHER		
NO PRIOR SERVICE	12.36	27.34	9.74	43.07	7.49	39.09	267
PRIOR SERVICE	10.34	20.67	8.17	50.96	9.86	60.91	416
TOTAL	11.13	23.28	8.78	47.88	8.93	100.00	683

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	7.290	0.121
FREQUENCY MISSING = 8			

BY PAYGRADE

PAYGRADE	LIVING ARRANGEMENTS WHEN STOPPED DRILLS					TOTAL	N
	LIVE ALONE	LIVE W/ PARENTS	LIVE W/ ROOMATES	LIVE W/ SPOUSE	LIVE W/ OTHER		
E1 TO E4	11.11	30.82	10.27	38.36	9.43	72.94	477
E5 TO E6	9.60	5.08	6.21	72.32	6.78	27.06	177
TOTAL	10.70	23.85	9.17	47.55	8.72	100.00	654

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	70.766	0.000
FREQUENCY MISSING = 37			

BY TYPE OF UNIT

TYPE OF UNIT	LIVING ARRANGEMENTS WHEN STOPPED DRILLS					TOTAL	N
	LIVE ALONE	LIVE W/ PARENTS	LIVE W/ ROOMATES	LIVE W/ SPOUSE	LIVE W/ OTHER		
COMBAT ARMS	12.69	26.28	7.55	44.41	9.06	48.68	331
COMBAT SUPPORT	8.09	17.34	10.40	56.07	8.09	25.44	173
SERVICE SUPPORT	9.47	22.11	8.42	47.37	12.63	13.97	95
OTHER	11.11	24.69	11.11	46.91	6.17	11.91	81
TOTAL	10.88	23.24	8.82	48.09	8.97	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	13.572	0.329
FREQUENCY MISSING = 11			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	LIVING ARRANGEMENTS WHEN STOPPED DRILLS					TOTAL	N
	LIVE ALONE	LIVE W/ PARENTS	LIVE W/ ROOMATES	LIVE W/ SPOUSE	LIVE W/ OTHER		
6 MO OR LESS	7.81	36.72	10.16	35.94	9.38	18.93	128
7-12 MO	13.91	26.96	9.57	34.78	14.78	17.01	115
13-35 MO	11.82	25.62	8.87	45.81	7.88	30.03	203
36 MO OR MORE	10.87	11.74	7.39	63.48	6.52	34.02	230
TOTAL	11.09	23.22	8.73	48.08	8.88	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	53.263	0.000
FREQUENCY MISSING = 15			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	LIVING ARRANGEMENTS WHEN STOPPED DRILLS					TOTAL	N
	LIVE ALONE	LIVE W/ PARENTS	LIVE W/ ROOMATES	LIVE W/ SPOUSE	LIVE W/ OTHER		
SINGLE	13.44	42.95	16.39	16.39	10.82	44.85	305
MARRIED	2.07	2.41	1.72	88.97	4.83	42.65	290
OTHER	34.12	24.71	5.88	20.00	15.29	12.50	85
TOTAL	11.18	23.38	8.82	47.79	8.82	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	394.873	0.000
FREQUENCY MISSING = 11			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	LIVING ARRANGEMENTS WHEN STOPPED DRILLS					TOTAL	N
	LIVE ALONE	LIVE W/ PARENTS	LIVE W/ ROOMATES	LIVE W/ SPOUSE	LIVE W/ OTHER		
FULL TIME	10.67	19.03	8.35	55.45	6.50	64.71	431
PART TIME	8.33	32.14	16.67	30.95	11.90	12.61	84
NOT EMPLOYED	13.25	31.13	6.62	35.76	13.25	22.67	151
TOTAL	10.96	23.42	9.01	47.90	8.71	100.00	666

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	39.809	0.000
FREQUENCY MISSING = 25			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q44 — TOO MUCH UNPAID TIME REQUIRED BY THE ARNG

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	TOO MUCH UNPAID TIME REQUIRED BY UNIT						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERATELY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	8.15	7.41	8.52	9.63	22.22	44.07	39.94	270
PRIOR SERVICE	9.61	7.39	11.58	13.05	19.95	38.42	60.06	406
TOTAL	9.02	7.40	10.36	11.69	20.86	40.68	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	5.147	0.398
FREQUENCY MISSING = 15			

BY PAYGRADE

PAYGRADE	TOO MUCH UNPAID TIME REQUIRED BY UNIT						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERATELY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	8.40	7.98	8.40	10.92	21.43	42.86	73.34	476
E5 TO E6	9.25	6.36	14.45	12.14	20.23	37.57	26.66	173
TOTAL	8.63	7.55	10.02	11.25	21.11	41.45	100.00	649

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	6.290	0.279
FREQUENCY MISSING = 42			

BY TYPE OF UNIT

TYPE OF UNIT	TOO MUCH UNPAID TIME REQUIRED BY UNIT						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERATELY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	10.33	10.33	9.12	10.94	20.06	39.21	48.89	329
COMBAT SUPPORT	8.82	5.29	11.76	12.94	24.12	37.06	25.26	170
SERVICE SUPPORT	5.38	3.23	10.75	8.60	18.28	53.76	13.82	93
OTHER	8.64	3.70	11.11	16.05	19.75	40.74	12.04	81
TOTAL	9.06	7.28	10.25	11.74	20.80	40.86	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	19.911	0.175
FREQUENCY MISSING = 18			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE:	TOO MUCH UNPAID TIME REQUIRED BY UNIT						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	13.85	4.62	9.23	9.23	16.92	46.15	19.43	130
7-12 MO	8.77	6.14	11.40	13.16	22.81	37.72	17.04	114
13-35 MO	6.97	7.46	10.45	11.94	24.38	38.81	30.04	201
36 MO OR MORE	8.48	9.38	10.71	12.50	18.75	40.18	33.48	224
TOTAL	9.12	7.32	10.46	11.81	20.78	40.51	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	12.679	0.627
FREQUENCY MISSING = 22			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	TOO MUCH UNPAID TIME REQUIRED BY UNIT						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	9.87	7.57	10.86	12.50	18.09	41.12	45.24	304
MARRIED	8.04	8.04	9.79	10.84	21.33	41.96	42.56	286
OTHER	9.76	4.88	9.76	12.20	30.49	32.93	12.20	82
TOTAL	9.08	7.44	10.27	11.76	20.98	40.48	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	8.104	0.619
FREQUENCY MISSING = 19			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	TOO MUCH UNPAID TIME REQUIRED BY UNIT						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	8.20	7.96	10.77	11.71	22.01	39.34	64.70	427
PART TIME	6.98	6.98	9.30	11.63	15.12	50.00	13.03	86
NOT EMPLOYED	10.20	6.12	10.20	10.20	21.77	41.50	22.27	147
TOTAL	8.48	7.42	10.45	11.36	21.06	41.21	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	5.331	0.868
FREQUENCY MISSING = 31			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q45 -- ARNG DUTY INTERFERED WITH WEEKEND OR LEISURE PLANS

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	DUTY INTERFERED WITH WEEKEND LEISURE PLANS						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT	DID NOT		
	IMPORTNT	IMPORTNT	IMPORTNT	IMPORTNT	ALL IMP	APPLY		
NO PRIOR SERVICE	8.99	11.99	22.47	10.86	20.60	25.09	39.73	267
PRIOR SERVICE	12.84	9.63	18.77	18.27	22.96	17.53	60.27	405
TOTAL	11.31	10.57	20.24	15.33	22.02	20.54	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	14.702	0.012
FREQUENCY MISSING = 19			

BY PAYGRADE

PAYGRADE	DUTY INTERFERED WITH WEEKEND LEISURE PLANS						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT	DID NOT		
	IMPORTNT	IMPORTNT	IMPORTNT	IMPORTNT	ALL IMP	APPLY		
E1 TO E4	12.31	11.46	19.11	12.95	22.29	21.87	73.02	471
E5 TO E6	10.34	8.62	24.14	17.82	20.69	18.39	26.98	174
TOTAL	11.78	10.70	20.47	14.26	21.86	20.93	100.00	645

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	5.942	0.312
FREQUENCY MISSING = 46			

BY TYPE OF UNIT

TYPE OF UNIT	DUTY INTERFERED WITH WEEKEND LEISURE PLANS						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT	DID NOT		
	IMPORTNT	IMPORTNT	IMPORTNT	IMPORTNT	ALL IMP	APPLY		
COMBAT ARMS	12.23	11.01	18.96	18.65	19.57	19.57	48.88	327
COMBAT SUPPORT	13.10	8.33	21.43	11.90	23.81	21.43	25.11	168
SERVICE SUPPORT	7.53	13.98	19.35	15.05	20.43	23.66	13.90	93
OTHER	8.64	8.64	24.69	9.88	28.40	19.75	12.11	81
TOTAL	11.36	10.46	20.33	15.40	21.82	20.63	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	14.390	0.496
FREQUENCY MISSING = 22			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	DUTY INTERFERED WITH WEEKEND LEISURE PLANS						TOTAL	N
	EXTREMELY; VERY IMPORTANT	MODERATELY; NOT VERY IMPORTANT	NOT AT ALL IMPORTANT	DID NOT APPLY	ALL IMP	APPLY		
6 MO OR LESS	13.95	10.08	16.28	10.08	27.13	22.48	19.40	129
7-12 MO	13.79	12.07	20.69	10.34	23.28	19.83	17.44	116
13-35 MO	9.64	12.18	19.29	17.77	21.32	19.80	29.62	197
36 MO OR MORE	10.31	8.52	23.32	18.83	19.28	19.73	33.53	223
TOTAL	11.43	10.53	20.30	15.34	22.11	20.30	100.00	665

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	15.395	0.423
FREQUENCY MISSING = 26			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	DUTY INTERFERED WITH WEEKEND LEISURE PLANS						TOTAL	N
	EXTREMELY; VERY IMPORTANT	MODERATELY; NOT VERY IMPORTANT	NOT AT ALL IMPORTANT	DID NOT APPLY	ALL IMP	APPLY		
SINGLE	12.54	11.55	22.44	15.18	19.47	18.81	45.36	303
MARRIED	12.32	10.56	19.01	14.44	22.54	21.13	42.51	284
OTHER	3.70	7.41	13.58	19.75	30.86	24.69	12.13	81
TOTAL	11.38	10.63	19.91	15.42	22.16	20.51	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	14.652	0.145
FREQUENCY MISSING = 23			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	DUTY INTERFERED WITH WEEKEND LEISURE PLANS						TOTAL	N
	EXTREMELY; VERY IMPORTANT	MODERATELY; NOT VERY IMPORTANT	NOT AT ALL IMPORTANT	DID NOT APPLY	ALL IMP	APPLY		
FULL TIME	14.32	11.50	19.48	15.02	21.36	18.31	64.94	426
PART TIME	9.64	8.43	27.71	16.87	19.28	18.07	12.65	83
NOT EMPLOYED	4.76	9.52	19.05	10.20	27.21	29.25	22.41	147
TOTAL	11.59	10.67	20.43	14.18	22.41	20.73	100.00	656

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	23.248	0.010
FREQUENCY MISSING = 35			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q46 — TRAVEL TIME TO DRILLS WAS TOO LONG

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	TRAVEL TIME TO DRILLS WAS TOO LONG						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	6.02	6.02	7.52	13.91	38.35	28.20	39.58	268
PRIOR SERVICE	8.13	5.91	9.11	16.26	33.00	27.59	60.42	406
TOTAL	7.29	5.95	8.48	15.33	35.12	27.83	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	3.373	0.643
FREQUENCY MISSING = 19			

BY PAYGRADE

PAYGRADE	TRAVEL TIME TO DRILLS WAS TOO LONG						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	7.89	5.54	9.17	15.35	34.97	27.08	72.94	469
E5 TO E8	4.60	7.47	5.75	14.37	37.36	30.46	27.06	174
TOTAL	7.00	8.07	8.24	15.09	35.61	27.99	100.00	643

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	5.347	0.375
FREQUENCY MISSING = 48			

BY TYPE OF UNIT

TYPE OF UNIT	TRAVEL TIME TO DRILLS WAS TOO LONG						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	5.81	6.12	8.26	18.35	33.33	28.13	48.88	327
COMBAT SUPPORT	11.83	5.33	7.10	13.02	34.32	28.40	25.26	169
SERVICE SUPPORT	4.30	4.30	11.83	11.83	39.78	27.96	13.90	93
OTHER	6.25	8.75	8.75	12.50	37.50	26.25	11.96	80
TOTAL	7.17	5.98	8.52	15.40	34.98	27.95	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	15.160	0.440
FREQUENCY MISSING = 22			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	TRAVEL TIME TO DRILLS WAS TOO LONG						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	10.85	5.43	8.53	17.05	29.46	28.68	19.40	129
7-12 MO	4.42	7.96	13.27	16.81	34.51	23.01	16.99	113
13-35 MO	9.05	6.03	11.06	12.06	36.18	25.63	29.92	199
36 MO OR MORE	4.91	5.36	4.02	16.07	38.39	31.25	33.68	224
TOTAL	7.22	6.02	8.57	15.19	35.34	27.67	100.00	665

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	22.949	0.085
FREQUENCY MISSING = 26			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	TRAVEL TIME TO DRILLS WAS TOO LONG						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	8.31	5.98	10.63	18.27	31.23	25.58	45.06	301
MARRIED	7.67	5.92	5.57	12.89	38.33	29.62	42.96	287
OTHER	2.50	5.00	10.00	13.75	40.00	28.75	11.98	80
TOTAL	7.34	5.84	8.38	15.42	35.33	27.69	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	14.332	0.158
FREQUENCY MISSING = 23			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	TRAVEL TIME TO DRILLS WAS TOO LONG						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	8.47	6.35	7.76	15.76	36.71	24.94	64.79	425
PART TIME	2.35	2.35	11.76	15.29	34.12	34.12	12.96	85
NOT EMPLOYED	5.48	6.85	8.22	13.01	33.56	32.88	22.26	146
TOTAL	7.01	5.95	8.38	15.09	35.67	27.90	100.00	656

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	12.655	0.244
FREQUENCY MISSING = 35			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q47 — LOST INTEREST IN THE ARNG

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	LOST INTEREST IN ARNG						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	23.13	17.16	17.16	7.46	10.82	24.25	39.70	268
PRIOR SERVICE	24.32	15.97	16.95	8.11	12.29	22.36	60.30	407
TOTAL	23.85	16.44	17.04	7.85	11.70	23.11	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	0.873	0.972
FREQUENCY MISSING = 18			

BY PAYGRADE

PAYGRADE	LOST INTEREST IN ARNG						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	25.4	18.64	16.53	6.99	11.02	21.40	72.84	472
E5 TO E6	21.02	11.36	18.75	9.66	14.20	25.00	27.16	176
TOTAL	24.23	16.67	17.13	7.72	11.88	22.38	100.00	648

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	8.494	0.131
FREQUENCY MISSING = 43			

BY TYPE OF UNIT

TYPE OF UNIT	LOST INTEREST IN ARNG						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	22.56	15.24	18.60	6.71	12.80	24.09	48.81	328
COMBAT SUPPORT	24.85	17.16	15.38	9.47	13.02	20.12	25.15	169
SERVICE SUPPORT	22.34	17.02	12.77	7.45	8.51	31.91	13.99	94
OTHER	29.63	18.52	17.28	9.88	8.64	16.05	12.05	81
TOTAL	23.96	16.37	16.82	7.89	11.76	23.21	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	13.089	0.595
FREQUENCY MISSING = 19			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	LOST INTEREST IN ARNG						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	26.36	20.16	15.50	3.88	12.40	21.71	19.31	129
7-12 MO	25.86	20.69	13.79	7.78	13.79	18.10	17.37	116
13-35 MO	26.13	14.57	18.09	9.05	11.06	21.11	29.79	199
36 MO OR MORE	20.09	13.39	18.75	8.93	11.16	27.68	33.53	224
TOTAL	24.10	16.32	17.07	7.78	11.83	22.90	100.00	668

STATISTIC                      DF      VALUE      PROB  
 CHI-SQUARE                      15      15.406      0.423  
 FREQUENCY MISSING = 23

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	LOST INTEREST IN ARNG						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	25.91	18.94	15.95	8.64	10.63	19.93	44.86	301
MARRIED	22.57	15.97	15.28	7.64	13.54	25.00	42.92	288
OTHER	21.95	9.76	26.83	4.88	9.76	26.83	12.22	82
TOTAL	23.99	16.54	16.99	7.75	11.77	22.95	100.00	671

STATISTIC                      DF      VALUE      PROB  
 CHI-SQUARE                      10      14.417      0.155  
 FREQUENCY MISSING = 20

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	LOST INTEREST IN ARNG						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	24.36	15.93	18.03	7.03	11.71	22.95	64.80	427
PART TIME	25.88	14.12	14.12	11.76	10.59	23.53	12.90	85
NOT EMPLOYED	21.09	20.41	16.33	6.12	12.24	23.81	22.31	147
TOTAL	23.82	16.69	17.15	7.44	11.68	23.22	100.00	659

STATISTIC                      DF      VALUE      PROB  
 CHI-SQUARE                      10      5.822      0.830  
 FREQUENCY MISSING = 32

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q48 — COULD NOT USE CAR OR GET A RIDE TO MEETINGS

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	COULD NOT USE CAR OR GET A RIDE TO MEETINGS					TOTAL	N	
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP			DID NOT APPLY
NO PRIOR SERVICE	6.67	8.15	6.30	4.07	22.96	51.85	39.71	270
PRIOR SERVICE	6.10	4.15	4.88	6.10	24.15	54.63	60.29	410
TOTAL	6.32	5.74	5.44	5.29	23.68	53.53	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	6.822	0.234
FREQUENCY MISSING = 11			

BY PAYGRADE

PAYGRADE	COULD NOT USE CAR OR GET A RIDE TO MEETINGS					TOTAL	N	
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP			DID NOT APPLY
E1 TO E4	7.58	7.58	6.95	5.26	21.89	50.74	72.96	475
E5 TO E6	3.41	0.57	1.70	5.11	28.98	60.23	27.04	176
TOTAL	6.45	5.68	5.53	5.22	23.81	53.30	100.00	651

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	25.831	0.000
FREQUENCY MISSING = 40			

BY TYPE OF UNIT

TYPE OF UNIT	COULD NOT USE CAR OR GET A RIDE TO MEETINGS					TOTAL	N	
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP			DID NOT APPLY
COMBAT ARMS	6.34	7.25	5.44	6.34	25.38	49.24	48.89	331
COMBAT SUPPORT	7.02	5.26	4.68	3.51	20.47	59.06	25.26	171
SERVICE SUPPORT	6.38	2.13	8.51	6.38	18.09	58.51	13.88	94
OTHER	4.94	4.94	2.47	3.70	29.63	54.32	11.96	81
TOTAL	6.35	5.76	5.32	5.32	23.63	53.62	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	15.618	0.408
FREQUENCY MISSING = 14			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	COULD NOT USE CAR OR GET A RIDE TO MEETINGS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTELY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	12.21	9.16	7.63	6.11	22.90	41.98	19.47	131
7-12 MO	7.78	6.90	6.90	3.45	25.00	50.00	17.24	116
13-35 MO	6.47	5.47	5.47	6.47	23.88	52.24	29.87	201
36 MO OR MORE	2.22	3.56	3.11	4.44	24.00	62.67	33.43	225
TOTAL	6.39	5.79	5.35	5.20	23.92	53.34	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	31.107	0.009
FREQUENCY MISSING = 18			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	COULD NOT USE CAR OR GET A RIDE TO MEETINGS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTELY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	8.85	8.85	9.18	5.90	21.31	45.90	45.12	305
MARRIED	4.84	2.42	2.42	4.50	24.22	61.59	42.75	289
OTHER	2.44	6.10	2.44	6.10	29.27	53.66	12.13	82
TOTAL	6.38	5.77	5.47	5.33	23.52	53.55	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	39.930	0.000
FREQUENCY MISSING = 15			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	COULD NOT USE CAR OR GET A RIDE TO MEETINGS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTELY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	4.66	4.20	3.96	4.66	26.34	56.18	64.61	429
PART TIME	8.14	5.81	6.98	4.65	19.77	54.65	12.95	86
NOT EMPLOYED	10.07	9.40	8.72	7.38	18.12	46.31	22.44	149
TOTAL	6.33	5.57	5.42	5.27	23.54	53.77	100.00	664

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	23.496	0.009
FREQUENCY MISSING = 27			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q49 -- NO SCHEDULED PUBLIC TRANSPORTATION TO DUTY LOCATIONS

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	NO PUBLIC TRANSPORTATION TO DUTY LOCATION						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	6.30	6.30	2.22	5.93	22.22	57.04	40.06	270
PRIOR SERVICE	6.93	3.22	2.97	6.68	19.80	60.40	59.94	404
TOTAL	6.68	4.45	2.67	6.38	20.77	59.05	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	4.794	0.442
FREQUENCY MISSING = 17			

BY PAYGRADE

PAYGRADE	NO PUBLIC TRANSPORTATION TO DUTY LOCATION						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	8.03	5.71	2.96	6.55	20.72	56.03	73.22	473
E5 TO E6	2.31	1.73	2.31	5.78	21.97	65.90	26.78	173
TOTAL	6.50	4.64	2.79	6.35	21.05	58.67	100.00	646

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	13.193	0.022
FREQUENCY MISSING = 45			

BY TYPE OF UNIT

TYPE OF UNIT	NO PUBLIC TRANSPORTATION TO DUTY LOCATION						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	7.01	6.10	1.52	7.01	22.26	56.10	48.88	328
COMBAT SUPPORT	7.06	4.71	4.12	6.47	18.24	59.41	25.34	170
SERVICE SUPPORT	4.26	.	4.26	5.32	15.96	70.21	14.01	94
OTHER	7.59	2.53	2.53	3.80	25.32	58.23	11.77	79
TOTAL	6.71	4.47	2.68	6.26	20.72	59.17	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	18.057	0.260
FREQUENCY MISSING = 20			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	NO PUBLIC TRANSPORTATION TO DUTY LOCATION						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	13.85	8.46	1.54	6.15	25.38	44.62	19.49	130
7-12 MO	8.77	4.39	4.39	7.02	17.54	57.89	17.09	114
13-35 MO	6.47	4.98	3.98	5.97	20.90	57.71	30.13	201
36 MO OR MORE	1.80	1.80	1.35	6.31	19.82	68.92	33.28	222
TOTAL	6.75	4.50	2.70	6.30	20.84	58.92	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	41.753	0.000
FREQUENCY MISSING = 24			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	NO PUBLIC TRANSPORTATION TO DUTY LOCATION						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	8.88	5.92	3.95	8.88	20.07	52.30	45.37	304
MARRIED	5.26	3.51	1.40	4.56	18.95	66.32	42.54	285
OTHER	3.70	2.47	2.47	3.70	30.86	56.79	12.09	81
TOTAL	6.72	4.48	2.69	6.42	20.90	58.81	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	25.195	0.005
FREQUENCY MISSING = 21			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	NO PUBLIC TRANSPORTATION TO DUTY LOCATION						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	5.41	3.76	2.12	4.94	22.59	61.18	64.59	425
PART TIME	8.14	5.81	4.65	4.65	18.60	58.14	13.07	86
NOT EMPLOYED	8.18	6.12	3.40	11.56	17.01	53.74	22.34	147
TOTAL	6.38	4.56	2.74	6.38	20.82	59.12	100.00	658

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	16.309	0.091
FREQUENCY MISSING = 33			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q50 — PREGNANCY

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	PREGNANCY						TOTAL	N
	EXTREMELY; IMPORTNT	VERY IMPORTNT	MODERTLY; IMPORTNT	NOT VERY; IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	1.87	1.49	.	0.37	4.10	92.16	40.18	268
PRIOR SERVICE	2.76	1.00	0.50	1.25	8.27	86.22	59.82	399
TOTAL	2.40	1.20	0.30	0.90	6.60	88.61	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	8.434	0.134
FREQUENCY MISSING = 24			

BY PAYGRADE

PAYGRADE	PREGNANCY						TOTAL	N
	EXTREMELY; IMPORTNT	VERY IMPORTNT	MODERTLY; IMPORTNT	NOT VERY; IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	2.14	1.71	0.43	0.64	7.05	88.03	73.24	468
E5 TO E6	1.75	.	.	0.58	5.26	92.40	26.76	171
TOTAL	2.03	1.25	0.31	0.63	6.57	89.20	100.00	639

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	4.627	0.463
FREQUENCY MISSING = 52			

BY TYPE OF UNIT

TYPE OF UNIT	PREGNANCY						TOTAL	N
	EXTREMELY; IMPORTNT	VERY IMPORTNT	MODERTLY; IMPORTNT	NOT VERY; IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	1.24	1.55	0.31	0.93	6.50	89.47	48.64	323
COMBAT SUPPORT	3.55	1.18	0.59	0.59	6.51	87.57	25.45	169
SERVICE SUPPORT	3.23	.	.	.	5.38	91.40	14.01	93
OTHER	3.80	1.27	.	2.53	8.86	83.54	11.90	79
TOTAL	2.41	1.20	0.30	0.90	6.63	88.55	100.00	664

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	10.597	0.781
FREQUENCY MISSING = 27			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	PREGNANCY						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL	DID NOT APPLY		
6 MO OR LESS	0.78	1.55	.	0.78	6.20	90.70	19.55	129
7-12 MO	2.63	0.88	.	.	5.26	91.23	17.27	114
13-35 MO	3.05	1.52	.	0.51	7.11	87.82	29.85	197
36 MO OR MORE	2.73	0.91	0.91	1.82	6.82	86.82	33.33	220
TOTAL	2.42	1.21	0.30	0.91	6.52	88.64	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	10.502	0.787
FREQUENCY MISSING = 31			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	PREGNANCY						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL	DID NOT APPLY		
SINGLE	1.00	1.00	.	1.00	4.65	92.36	45.40	301
MARRIED	4.27	1.78	0.71	0.71	6.76	85.77	42.38	281
OTHER	1.23	.	.	.	13.58	85.19	12.22	81
TOTAL	2.41	1.21	0.30	0.75	6.64	88.69	100.00	663

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	20.927	0.022
FREQUENCY MISSING = 28			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	PREGNANCY						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL	DID NOT APPLY		
FULL TIME	1.19	0.71	0.48	0.95	6.90	89.76	64.52	420
PART TIME	2.38	2.38	.	1.19	3.57	90.48	12.90	84
NOT EMPLOYED	5.44	2.04	.	.	6.80	85.71	22.58	147
TOTAL	2.30	1.23	0.31	0.77	6.45	88.94	100.00	651

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	15.224	0.124
FREQUENCY MISSING = 40			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q51 — HAD A CHRONIC PHYSICAL PROBLEM

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	HAD A CHRONIC PHYSICAL PROBLEM						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	4.07	2.22	1.11	1.85	7.78	82.96	39.82	270
PRIOR SERVICE	3.43	1.96	2.21	1.72	9.80	80.88	60.18	408
TOTAL	3.69	2.06	1.77	1.77	9.00	81.71	100.00	678

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	2.181	0.824
FREQUENCY MISSING = 13			

BY PAYGRADE

PAYGRADE	HAD A CHRONIC PHYSICAL PROBLEM						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	2.95	2.53	1.47	1.05	9.89	82.11	73.08	475
E5 TO E6	5.14	1.14	2.86	2.86	7.43	80.57	26.92	175
TOTAL	3.54	2.15	1.85	1.54	9.23	81.69	100.00	650

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	7.791	0.168
FREQUENCY MISSING = 41			

BY TYPE OF UNIT

TYPE OF UNIT	HAD A CHRONIC PHYSICAL PROBLEM						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	3.34	2.13	1.82	0.91	9.42	82.37	48.74	329
COMBAT SUPPORT	2.92	1.75	1.17	2.92	9.36	81.87	25.33	171
SERVICE SUPPORT	3.19	2.13	2.13	3.19	4.26	85.11	13.93	94
OTHER	7.41	2.47	2.47	1.23	11.11	75.31	12.00	81
TOTAL	3.70	2.07	1.78	1.78	8.89	81.78	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	11.523	0.715
FREQUENCY MISSING = 16			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	HAD A CHRONIC PHYSICAL PROBLEM						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	3.08	1.54	3.08	3.08	10.77	78.46	19.37	130
7-12 MO	3.45	3.45	1.72	.	7.76	83.62	17.29	116
13-35 MO	3.98	1.99	2.49	1.49	8.96	81.09	29.96	201
36 MO OR MORE	3.57	1.79	0.45	2.23	8.48	83.48	33.38	224
TOTAL	3.58	2.09	1.79	1.79	8.94	81.82	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	10.187	0.808
FREQUENCY MISSING = 20			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	HAD A CHRONIC PHYSICAL PROBLEM						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	3.61	2.30	0.98	2.30	8.56	84.26	45.25	305
MARRIED	3.14	2.09	2.79	1.39	9.41	81.18	42.58	287
OTHER	4.88	1.22	.	.	17.07	76.83	12.17	82
TOTAL	3.56	2.08	1.63	1.63	9.05	82.05	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	16.086	0.097
FREQUENCY MISSING = 17			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	HAD A CHRONIC PHYSICAL PROBLEM						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	2.80	1.40	1.40	2.10	10.51	81.78	64.65	428
PART TIME	2.33	3.49	4.65	1.16	6.98	81.40	12.99	86
NOT EMPLOYED	6.76	3.38	1.35	0.68	6.08	81.76	22.36	148
TOTAL	3.63	2.11	1.81	1.66	9.06	81.72	100.00	662

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	16.865	0.077
FREQUENCY MISSING = 29			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q52 — COULD NOT MEET ARNG PHYSICAL FITNESS OR WEIGHT REQUIREMENTS

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	COULD NOT MEET FITNESS OR WEIGHT REQUIRE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
	NO PRIOR SERVICE	2.96	2.22	4.07	2.59	15.19		
PRIOR SERVICE	5.62	3.91	3.91	2.93	14.43	69.19	60.24	409
TOTAL	4.57	3.24	3.98	2.80	14.73	70.69	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	4.424	0.490
FREQUENCY MISSING = 12			

BY PAYGRADE

PAYGRADE	COULD NOT MEET FITNESS OR WEIGHT REQUIRE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
	E1 TO E4	2.74	2.32	4.00	2.11	16.42		
E5 TO E6	7.39	5.11	3.98	4.55	10.80	68.18	27.04	176
TOTAL	3.99	3.07	3.99	2.76	14.90	71.27	100.00	651

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	16.040	0.007
FREQUENCY MISSING = 40			

BY TYPE OF UNIT

TYPE OF UNIT	COULD NOT MEET FITNESS OR WEIGHT REQUIRE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
	COMBAT ARMS	2.43	2.74	3.34	2.74	14.89		
COMBAT SUPPORT	6.43	2.92	5.26	2.92	14.04	68.42	25.30	171
SERVICE SUPPORT	6.38	2.13	2.13	3.19	12.77	73.40	13.91	94
OTHER	7.32	7.32	4.88	2.44	17.07	60.98	12.13	82
TOTAL	4.59	3.25	3.85	2.81	14.64	70.86	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	16.005	0.382
FREQUENCY MISSING = 15			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	COULD NOT MEET FITNESS OR WEIGHT REQUIRE						TOTAL	N
	EXTREMELY;VERY		MODERTELY;NOT VERY		NOT AT	DID NOT		
	IMPORTNT	IMPORTNT	IMPORTNT	IMPORTNT	ALL IMP	APPLY		
6 MO OR LESS	1.54	2.31	0.77	0.77	20.00	74.62	19.35	130
7-12 MO	3.48	3.48	1.74	1.74	11.30	78.28	17.11	115
13-35 MO	2.97	2.97	4.95	2.97	13.37	72.77	30.06	202
36 MO OR MORE	8.44	4.00	4.89	4.44	15.11	63.11	33.48	225
TOTAL	4.61	3.27	3.57	2.83	14.88	70.83	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	29.521	0.014
FREQUENCY MISSING = 19			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	COULD NOT MEET FITNESS OR WEIGHT REQUIRE						TOTAL	N
	EXTREMELY;VERY		MODERTELY;NOT VERY		NOT AT	DID NOT		
	IMPORTNT	IMPORTNT	IMPORTNT	IMPORTNT	ALL IMP	APPLY		
SINGLE	1.97	2.30	3.28	3.61	13.44	75.41	45.19	305
MARRIED	7.99	3.82	4.88	1.74	14.24	67.36	42.67	288
OTHER	2.44	3.66	2.44	3.66	21.95	65.85	12.15	82
TOTAL	4.59	3.11	3.85	2.81	14.81	70.81	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	22.298	0.014
FREQUENCY MISSING = 16			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	COULD NOT MEET FITNESS OR WEIGHT REQUIRE						TOTAL	N
	EXTREMELY;VERY		MODERTELY;NOT VERY		NOT AT	DID NOT		
	IMPORTNT	IMPORTNT	IMPORTNT	IMPORTNT	ALL IMP	APPLY		
FULL TIME	5.81	3.49	3.95	2.79	14.88	69.07	64.86	430
PART TIME	3.49	2.33	3.49	2.33	16.28	72.09	12.97	86
NOT EMPLOYED	1.36	2.72	4.76	2.72	13.61	74.83	22.17	147
TOTAL	4.52	3.17	4.07	2.71	14.78	70.74	100.00	663

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	6.587	0.764
FREQUENCY MISSING = 28			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
 Q53 -- HOSPITALIZED FOR A SEVERE ILLNESS AND REQUIRED A LONG RECOVERY

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	HOSPITALIZED FOR SEVERE ILLNESS					TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP		
NO PRIOR SERVICE	2.60	0.74	0.37	.	9.29	86.99	269
PRIOR SERVICE	2.72	1.24	.	1.73	9.16	85.15	404
TOTAL	2.67	1.04	0.15	1.04	9.21	85.88	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	6.617	0.251
FREQUENCY MISSING = 18			

BY PAYGRADE

PAYGRADE	HOSPITALIZED FOR SEVERE ILLNESS					TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP		
E1 TO E4	1.69	1.27	0.21	0.85	10.15	85.84	473
E5 TO E8	2.89	0.58	.	1.16	6.94	88.44	173
TOTAL	2.01	1.08	0.15	0.93	9.29	86.53	646

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	3.465	0.629
FREQUENCY MISSING = 45			

BY TYPE OF UNIT

TYPE OF UNIT	HOSPITALIZED FOR SEVERE ILLNESS					TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP		
COMBAT ARMS	3.69	0.92	.	0.62	9.54	85.23	325
COMBAT SUPPORT	2.35	0.59	0.59	1.76	10.00	84.71	170
SERVICE SUPPORT	.	1.06	.	1.06	4.26	93.62	94
OTHER	2.47	2.47	.	1.23	12.35	81.48	81
TOTAL	2.69	1.04	0.15	1.04	9.25	85.82	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	14.565	0.483
FREQUENCY MISSING = 21			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	HOSPITALIZED FOR SEVERE ILLNESS					TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP		
6 MO OR LESS	2.34	1.56	.	1.56	10.94	83.59	128
7-12 MO	1.77	1.77	0.88	.	7.08	88.50	113
13-35 MO	3.48	1.49	.	1.00	10.45	83.58	201
36 MO OR MORE	2.68	.	.	1.34	8.04	87.95	224
TOTAL	2.70	1.05	0.15	1.05	9.16	85.89	666

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	13.113	0.594
FREQUENCY MISSING = 25			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	HOSPITALIZED FOR SEVERE ILLNESS					TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP		
SINGLE	1.98	1.32	0.33	1.98	8.91	85.48	303
MARRIED	3.51	1.05	.	0.35	7.72	87.37	285
OTHER	1.23	.	.	.	16.05	82.72	81
TOTAL	2.54	1.05	0.15	1.05	9.27	85.95	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	13.904	0.177
FREQUENCY MISSING = 22			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	HOSPITALIZED FOR SEVERE ILLNESS					TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP		
FULL TIME	1.64	0.70	.	1.17	8.90	87.59	427
PART TIME	2.41	1.20	1.20	.	9.64	85.54	83
NOT EMPLOYED	4.08	2.04	.	0.68	8.84	84.35	147
TOTAL	2.28	1.07	0.15	0.91	8.98	86.61	657

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	12.981	0.225
FREQUENCY MISSING = 34			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q54 -- ARNG SERVICE WAS NOT REGARDED HIGHLY IN COMMUNITY

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	ARNG SERVICE NOT REGARDED HIGHLY						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	1.86	2.97	6.32	8.55	19.70	60.59	40.09	269
PRIOR SERVICE	4.23	2.49	6.72	8.46	18.66	59.45	59.91	402
TOTAL	3.28	2.68	6.56	8.49	19.08	59.91	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	3.071	0.689
FREQUENCY MISSING = 20			

BY PAYGRADE

PAYGRADE	ARNG SERVICE NOT REGARDED HIGHLY						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	2.56	2.99	8.74	7.04	20.26	58.42	72.83	469
E5 TO E6	4.57	1.14	1.14	10.86	17.71	64.57	27.17	175
TOTAL	3.11	2.48	6.68	8.07	19.57	60.09	100.00	644

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	17.953	0.003
FREQUENCY MISSING = 47			

BY TYPE OF UNIT

TYPE OF UNIT	ARNG SERVICE NOT REGARDED HIGHLY						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	2.78	3.09	7.10	9.57	18.83	58.64	48.50	324
COMBAT SUPPORT	3.51	2.92	5.85	7.02	19.88	60.82	25.60	171
SERVICE SUPPORT	2.15	3.23	5.38	9.68	15.05	64.52	13.92	93
OTHER	6.25	.	7.50	6.25	21.25	58.75	11.98	80
TOTAL	3.29	2.69	6.59	8.53	18.86	60.03	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	8.833	0.886
FREQUENCY MISSING = 23			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	ARNG SERVICE NOT REGARDED HIGHLY						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	3.10	1.55	3.88	13.18	23.26	55.04	19.43	129
7-12 MO	6.96	0.87	8.70	5.22	16.52	61.74	17.32	115
13-35 MO	1.00	4.48	7.96	8.46	18.91	59.20	30.27	201
36 MO OR MORE	3.65	2.74	5.94	7.78	18.26	61.64	32.98	219
TOTAL	3.31	2.71	6.63	8.58	19.13	59.64	100.00	664

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	22.479	0.096
FREQUENCY MISSING = 27			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	ARNG SERVICE NOT REGARDED HIGHLY						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	2.67	3.00	7.33	10.33	21.00	55.67	44.98	300
MARRIED	3.51	2.46	5.26	7.02	17.19	64.56	42.73	285
OTHER	4.88	2.44	8.54	6.10	19.51	58.54	12.29	82
TOTAL	3.30	2.70	6.60	8.40	19.19	59.82	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	8.258	0.604
FREQUENCY MISSING = 24			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	ARNG SERVICE NOT REGARDED HIGHLY						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	3.07	2.59	6.60	7.08	21.23	59.43	64.73	424
PART TIME	4.78	2.38	9.52	10.71	20.24	52.38	12.82	84
NOT EMPLOYED	2.04	2.72	5.44	10.20	13.61	65.99	22.44	147
TOTAL	3.05	2.60	6.72	8.24	19.39	60.00	100.00	655

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	9.697	0.467
FREQUENCY MISSING = 36			

Q55 — WHEN YOU STARTED ATTENDING DRILL, WERE YOU ASSIGNED A SPONSOR?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	ASSIGNED A SPONSOR			TOTAL	N
	YES	NO	DONT KNOW		
NO PRIOR SERVICE	27.88	56.88	15.24	39.39	269
PRIOR SERVICE	31.16	55.56	13.29	60.61	414
TOTAL	29.87	56.08	14.06	100.00	683

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	1.082	0.582
FREQUENCY MISSING = 8			

BY PAYGRADE

PAYGRADE	ASSIGNED A SPONSOR			TOTAL	N
	YES	NO	DONT KNOW		
E1 TO E4	29.29	54.81	15.90	73.09	478
E5 TO E6	31.25	59.66	9.09	26.91	176
TOTAL	29.82	56.12	14.07	100.00	654

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	4.944	0.084
FREQUENCY MISSING = 37			

BY TYPE OF UNIT

TYPE OF UNIT	ASSIGNED A SPONSOR			TOTAL	N
	YES	NO	DONT KNOW		
COMBAT ARMS	28.10	57.40	14.50	48.68	331
COMBAT SUPPORT	31.03	52.87	16.09	25.59	174
SERVICE SUPPORT	38.30	53.19	8.51	13.82	94
OTHER	24.69	60.49	14.81	11.91	81
TOTAL	29.85	56.03	14.12	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	6.872	0.333
FREQUENCY MISSING = 11			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	ASSIGNED A SPONSOR			TOTAL	N
	YES	NO	DONT KNOW		
6 MO OR LESS	30.00	48.46	21.54	19.23	130
7-12 MO	30.43	55.65	13.91	17.01	115
13-35 MO	30.39	56.37	13.24	30.18	204
36 MO OR MORE	29.52	60.35	10.13	33.58	227
TOTAL	30.03	56.07	13.91	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	9.964	0.126
FREQUENCY MISSING = 15			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	ASSIGNED A SPONSOR			TOTAL	N
	YES	NO	DONT KNOW		
SINGLE	29.22	53.57	17.21	45.29	308
MARRIED	30.45	59.17	10.38	42.50	289
OTHER	28.92	56.63	14.46	12.21	83
TOTAL	29.71	56.32	13.97	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	5.917	0.205
FREQUENCY MISSING = 11			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	ASSIGNED A SPONSOR			TOTAL	N
	YES	NO	DONT KNOW		
FULL TIME	29.77	57.67	12.56	64.56	430
PART TIME	26.74	56.98	16.28	12.91	86
NOT EMPLOYED	32.67	50.67	16.67	22.52	150
TOTAL	30.03	56.01	13.96	100.00	666

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	3.381	0.496
FREQUENCY MISSING = 25			

Q56 -- HOW HELPFUL WAS YOUR SPONSOR IN GETTING YOU FAMILIAR WITH YOUR UNIT?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	HOW HELPFUL WAS SPONSOR					TOTAL	N
	NO SPONSOR	VERY HELPFUL	SOMEWHAT HELPFUL	SLIGHTLY HELPFUL	NOT HELPFUL		
NO PRIOR SERVICE	72.66	11.24	7.87	3.37	4.87	39.32	267
PRIOR SERVICE	64.32	16.02	7.52	5.58	6.55	60.68	412
TOTAL	67.60	14.14	7.66	4.71	5.89	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	6.775	0.148
FREQUENCY MISSING = 12			

BY PAYGRADE

PAYGRADE	HOW HELPFUL WAS SPONSOR					TOTAL	N
	NO SPONSOR	VERY HELPFUL	SOMEWHAT HELPFUL	SLIGHTLY HELPFUL	NOT HELPFUL		
E1 TO E4	68.14	13.50	7.17	4.85	6.33	72.92	474
E5 TO E6	65.91	15.34	8.52	5.11	5.11	27.08	176
TOTAL	67.54	14.00	7.54	4.92	6.00	100.00	650

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	1.049	0.902
FREQUENCY MISSING = 41			

BY TYPE OF UNIT

TYPE OF UNIT	HOW HELPFUL WAS SPONSOR					TOTAL	N
	NO SPONSOR	VERY HELPFUL	SOMEWHAT HELPFUL	SLIGHTLY HELPFUL	NOT HELPFUL		
COMBAT ARMS	70.43	14.33	6.40	3.66	5.18	48.52	328
COMBAT SUPPORT	65.70	11.63	10.47	5.81	6.40	25.44	172
SERVICE SUPPORT	57.45	20.21	7.45	8.51	6.38	13.91	94
OTHER	71.95	10.98	7.32	2.44	7.32	12.13	82
TOTAL	67.60	14.05	7.69	4.73	5.92	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	14.063	0.297
FREQUENCY MISSING = 15			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE:	HOW HELPFUL WAS SPONSOR					TOTAL	N
	NO SPONSOR	VERY HELPFUL	SOMEWHAT HELPFUL	SLIGHTLY HELPFUL	NOT HELPFUL		
6 MO OR LESS	64.62	11.54	9.23	3.85	10.77	19.35	130
7-12 MO	64.60	16.81	7.96	4.42	6.19	16.82	113
13-35 MO	68.97	10.84	7.39	7.39	5.42	30.21	203
36 MO OR MORE	68.58	17.70	7.08	3.10	3.54	33.63	226
TOTAL	67.26	14.29	7.74	4.76	5.95	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	17.565	0.130
FREQUENCY MISSING = 19			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	HOW HELPFUL WAS SPONSOR					TOTAL	N
	NO SPONSOR	VERY HELPFUL	SOMEWHAT HELPFUL	SLIGHTLY HELPFUL	NOT HELPFUL		
SINGLE	68.65	12.87	8.25	4.62	5.61	44.82	303
MARRIED	67.13	14.53	6.57	5.54	6.23	42.75	289
OTHER	66.67	16.67	8.33	2.38	5.95	12.43	84
TOTAL	67.75	14.05	7.54	4.73	5.92	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	2.933	0.938
FREQUENCY MISSING = 15			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	HOW HELPFUL WAS SPONSOR					TOTAL	N
	NO SPONSOR	VERY HELPFUL	SOMEWHAT HELPFUL	SLIGHTLY HELPFUL	NOT HELPFUL		
FULL TIME	67.92	14.29	7.26	5.39	5.15	64.50	427
PART TIME	66.27	10.84	9.64	4.82	8.43	12.54	83
NOT EMPLOYED	66.45	15.79	7.24	3.29	7.24	22.96	152
TOTAL	67.37	14.20	7.55	4.83	6.04	100.00	662

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	4.255	0.833
FREQUENCY MISSING = 29			

Q57 -- WAS YOUR SPONSOR SOMEONE IN YOUR CHAIN OF COMMAND?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	SPONSOR IN CHAIN OF CMND			TOTAL	N
	YES	NO	DONT KNOW		
NO PRIOR SERVICE	73.41	17.23	9.36	39.56	267
PRIOR SERVICE	64.22	21.57	14.22	60.44	408
TOTAL	67.85	19.85	12.30	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	6.632	0.036
FREQUENCY MISSING = 16			

BY PAYGRADE

PAYGRADE	SPONSOR IN CHAIN OF CMND			TOTAL	N
	YES	NO	DONT KNOW		
E1 TO E4	68.23	20.47	11.30	72.60	469
E5 TO E6	66.67	18.64	14.69	27.40	177
TOTAL	67.80	19.97	12.23	100.00	646

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	1.467	0.480
FREQUENCY MISSING = 45			

BY TYPE OF UNIT

TYPE OF UNIT	SPONSOR IN CHAIN OF CMND			TOTAL	N
	YES	NO	DONT KNOW		
COMBAT ARMS	69.72	19.57	10.70	48.66	327
COMBAT SUPPORT	67.06	20.00	12.94	25.30	170
SERVICE SUPPORT	58.06	25.81	16.13	13.84	93
OTHER	73.17	13.41	13.41	12.20	82
TOTAL	67.86	19.79	12.35	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	7.153	0.307
FREQUENCY MISSING = 19			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	SPONSOR IN CHAIN OF CMD			TOTAL	N
	YES	NO	DONT KNOW		
6 MO OR LESS	65.35	20.47	14.17	18.98	127
7-12 MO	66.67	21.05	12.28	17.04	114
13-35 MO	67.82	18.32	13.86	30.19	202
36 MO OR MORE	69.47	20.35	10.18	33.78	226
TOTAL	67.71	19.88	12.41	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	2.172	0.903
FREQUENCY MISSING = 22			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	SPONSOR IN CHAIN OF CMD			TOTAL	N
	YES	NO	DONT KNOW		
SINGLE	68.67	22.67	8.67	44.71	300
MARRIED	66.78	16.61	16.61	43.07	289
OTHER	69.51	21.95	8.54	12.22	82
TOTAL	67.96	19.97	12.07	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	11.657	0.020
FREQUENCY MISSING = 20			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	SPONSOR IN CHAIN OF CMD			TOTAL	N
	YES	NO	DONT KNOW		
FULL TIME	68.24	19.06	12.71	64.49	425
PART TIME	67.86	21.43	10.71	12.75	84
NOT EMPLOYED	66.00	22.00	12.00	22.76	150
TOTAL	67.68	20.03	12.29	100.00	659

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	0.895	0.925
FREQUENCY MISSING = 32			

Q58 -- LEADERS MADE ME FEEL LIKE AN IMPORTANT PART OF MY UNIT

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	LEADERS MADE ME FEEL IMPORTANT TO UNIT					TOTAL	N
	STRONGLY AGREE		NEITHER	STRONGLY DISAGREE			
	AGREE	AGREE		DISAGREE	DISAGREE		
NO PRIOR SERVICE	14.39	15.50	22.14	19.56	28.41	40.03	271
PRIOR SERVICE	15.02	15.52	24.38	20.44	24.63	59.97	406
TOTAL	14.77	15.51	23.49	20.09	26.14	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	1.346	0.854
FREQUENCY MISSING = 14			

BY PAYGRADE

PAYGRADE	LEADERS MADE ME FEEL IMPORTANT TO UNIT					TOTAL	N
	STRONGLY AGREE		NEITHER	STRONGLY DISAGREE			
	AGREE	AGREE		DISAGREE	DISAGREE		
E1 TO E4	10.95	14.95	22.74	21.89	29.47	73.19	475
E5 TO E6	23.56	16.67	27.59	14.94	17.24	26.81	174
TOTAL	14.33	15.41	24.04	20.03	26.19	100.00	649

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	25.982	0.000
FREQUENCY MISSING = 42			

BY TYPE OF UNIT

TYPE OF UNIT	LEADERS MADE ME FEEL IMPORTANT TO UNIT					TOTAL	N
	STRONGLY AGREE		NEITHER	STRONGLY DISAGREE			
	AGREE	AGREE		DISAGREE	DISAGREE		
COMBAT ARMS	16.31	14.50	22.96	19.94	26.28	49.11	331
COMBAT SUPPORT	10.53	19.30	22.81	22.81	24.56	25.37	171
SERVICE SUPPORT	17.20	15.05	25.81	16.13	25.81	13.80	93
OTHER	15.19	11.39	24.05	18.99	30.38	11.72	79
TOTAL	14.84	15.43	23.44	20.03	26.26	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	8.084	0.779
FREQUENCY MISSING = 17			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	LEADERS MADE ME FEEL IMPORTANT TO UNIT					TOTAL	N
	STRONGLY AGREE		NEITHER	STRONGLY DISAGREE			
	AGREE	AGREE		DISAGREE	DISAGREE		
6 MO OR LESS	7.69	12.31	28.46	13.85	37.69	19.37	130
7-12 MO	17.54	9.65	21.05	21.93	29.82	16.99	114
13-35 MO	11.88	17.82	19.80	25.74	24.75	30.10	202
36 MO OR MORE	19.56	18.67	24.44	18.22	19.11	33.53	225
TOTAL	14.61	15.65	23.25	20.27	26.23	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	35.965	0.000
FREQUENCY MISSING = 20			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	LEADERS MADE ME FEEL IMPORTANT TO UNIT					TOTAL	N
	STRONGLY AGREE		NEITHER	STRONGLY DISAGREE			
	AGREE	AGREE		DISAGREE	DISAGREE		
SINGLE	11.76	14.38	27.12	18.63	28.10	45.40	306
MARRIED	17.83	16.08	21.33	21.33	23.43	42.43	286
OTHER	14.63	18.29	17.07	21.95	28.05	12.17	82
TOTAL	14.69	15.58	23.44	20.18	26.11	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	10.209	0.251
FREQUENCY MISSING = 17			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	LEADERS MADE ME FEEL IMPORTANT TO UNIT					TOTAL	N
	STRONGLY AGREE		NEITHER	STRONGLY DISAGREE			
	AGREE	AGREE		DISAGREE	DISAGREE		
FULL TIME	14.79	15.96	22.54	21.13	25.59	64.55	426
PART TIME	16.47	11.76	28.24	15.29	28.24	12.88	85
NOT EMPLOYED	12.75	16.11	25.50	20.81	24.83	22.58	149
TOTAL	14.55	15.45	23.94	20.30	25.76	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	4.051	0.852
FREQUENCY MISSING = 31			

059 — I FELT WELCOME AFTER MY FIRST DAY IN MY LAST UNIT

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	FELT WELCOME AFTER FIRST DAY					TOTAL	N
	STRONGLY AGREE		NEITHER	STRONGLY DISAGREE			
	AGREE	AGREE		DISAGREE	DISAGREE		
NO PRIOR SERVICE	21.03	25.48	31.00	11.44	11.07	39.56	271
PRIOR SERVICE	19.32	30.92	23.67	14.25	11.84	60.44	414
TOTAL	20.00	28.76	26.57	13.14	11.53	100.00	685

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	6.312	0.177
FREQUENCY MISSING = 6			

BY PAYGRADE

PAYGRADE	FELT WELCOME AFTER FIRST DAY					TOTAL	N
	STRONGLY AGREE		NEITHER	STRONGLY DISAGREE			
	AGREE	AGREE		DISAGREE	DISAGREE		
E1 TO E4	17.95	26.30	29.02	13.36	13.36	73.13	479
E5 TO E6	25.00	34.09	21.59	11.93	7.39	26.87	176
TOTAL	19.85	28.40	27.02	12.98	11.76	100.00	655

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	12.706	0.013
FREQUENCY MISSING = 36			

BY TYPE OF UNIT

TYPE OF UNIT	FELT WELCOME AFTER FIRST DAY					TOTAL	N
	STRONGLY AGREE		NEITHER	STRONGLY DISAGREE			
	AGREE	AGREE		DISAGREE	DISAGREE		
COMBAT ARMS	21.15	29.31	24.17	13.90	11.48	48.53	331
COMBAT SUPPORT	14.94	31.03	30.46	12.64	10.92	25.51	174
SERVICE SUPPORT	24.21	30.53	24.21	12.63	8.42	13.93	95
OTHER	21.95	19.51	30.49	10.98	17.07	12.02	82
TOTAL	20.09	28.74	26.54	13.05	11.58	100.00	682

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	12.209	0.429
FREQUENCY MISSING = 9			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	FELT WELCOME AFTER FIRST DAY					TOTAL	N
	STRONGLY				STRONGLY		
	AGREE	AGREE	NEITHER	DISAGREE	DISAGREE		
6 MO OR LESS	14.50	19.85	34.35	11.45	19.85	19.32	131
7-12 MO	21.55	20.69	27.59	15.52	14.66	17.11	116
13-35 MO	17.73	29.56	27.09	15.27	10.34	29.94	203
36 MO OR MORE	23.68	37.72	21.05	10.96	6.58	33.63	228
TOTAL	19.76	28.91	26.55	13.13	11.65	100.00	678

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	38.559	0.000
FREQUENCY MISSING = 13			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	FELT WELCOME AFTER FIRST DAY					TOTAL	N
	STRONGLY				STRONGLY		
	AGREE	AGREE	NEITHER	DISAGREE	DISAGREE		
SINGLE	18.63	22.55	32.35	13.73	12.75	44.93	306
MARRIED	20.27	33.33	22.68	13.75	9.97	42.73	291
OTHER	22.62	36.90	19.05	8.33	13.10	12.33	84
TOTAL	19.82	28.93	26.58	13.07	11.60	100.00	681

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	18.803	0.016
FREQUENCY MISSING = 10			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	FELT WELCOME AFTER FIRST DAY					TOTAL	N
	STRONGLY				STRONGLY		
	AGREE	AGREE	NEITHER	DISAGREE	DISAGREE		
FULL TIME	18.52	32.64	23.15	14.81	10.88	64.67	432
PART TIME	20.00	22.35	40.00	4.71	12.94	12.72	85
NOT EMPLOYED	23.84	21.85	29.80	12.58	11.92	22.60	151
TOTAL	19.91	28.89	26.80	13.02	11.38	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	21.641	0.006
FREQUENCY MISSING = 23			

Q60 — OVERALL, DESCRIBE THE LEADERSHIP ENVIRONMENT IN LAST UNIT

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	LEADERSHIP ENVIRONMENT					TOTAL	N
	EXCELENT	GOOD	BORDER LINE	POOR	VERY POOR		
NO PRIOR SERVICE	12.27	25.65	31.23	18.59	12.27	39.68	269
PRIOR SERVICE	12.96	21.03	32.76	16.38	16.87	60.32	409
TOTAL	12.68	22.86	32.15	17.26	15.04	100.00	678

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	4.440	0.350
FREQUENCY MISSING = 13			

BY PAYGRADE

PAYGRADE	LEADERSHIP ENVIRONMENT					TOTAL	N
	EXCELENT	GOOD	BORDER LINE	POOR	VERY POOR		
E1 TO E4	12.66	21.31	34.39	17.51	14.14	73.15	474
E5 TO E6	11.49	27.01	28.16	17.82	15.52	26.85	174
TOTAL	12.35	22.84	32.72	17.59	14.51	100.00	648

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	3.635	0.458
FREQUENCY MISSING = 43			

BY TYPE OF UNIT

TYPE OF UNIT	LEADERSHIP ENVIRONMENT					TOTAL	N
	EXCELENT	GOOD	BORDER LINE	POOR	VERY POOR		
COMBAT ARMS	12.58	24.85	31.90	16.56	14.11	48.30	326
COMBAT SUPPORT	9.25	24.86	33.53	17.92	14.45	25.63	173
SERVICE SUPPORT	18.95	13.68	34.74	17.89	14.74	14.07	95
OTHER	13.58	20.99	27.18	18.52	19.75	12.00	81
TOTAL	12.74	22.81	32.15	17.33	14.96	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	11.671	0.472
FREQUENCY MISSING = 16			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	LEADERSHIP ENVIRONMENT					TOTAL	N
	EXCELENT	GOOD	BORDER LINE	POOR	VERY POOR		
6 MO OR LESS	14.62	23.85	31.54	13.08	16.92	19.37	130
7-12 MO	14.18	17.70	34.51	16.81	16.81	16.84	113
13-35 MO	12.32	19.70	33.99	18.72	15.27	30.25	203
36 MO OR MORE	11.11	27.56	29.78	18.67	12.89	33.53	225
TOTAL	12.67	22.80	32.19	17.29	15.05	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	9.370	0.671
FREQUENCY MISSING = 20			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	LEADERSHIP ENVIRONMENT					TOTAL	N
	EXCELENT	GOOD	BORDER LINE	POOR	VERY POOR		
SINGLE	12.83	21.71	33.55	15.79	16.12	45.10	304
MARRIED	13.64	23.78	32.52	17.48	12.59	42.43	286
OTHER	8.33	23.81	27.38	20.24	20.24	12.46	84
TOTAL	12.81	22.85	32.34	17.06	15.13	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	8.243	0.620
FREQUENCY MISSING = 17			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	LEADERSHIP ENVIRONMENT					TOTAL	N
	EXCELENT	GOOD	BORDER LINE	POOR	VERY POOR		
FULL TIME	11.97	25.12	31.22	18.31	13.38	64.45	426
PART TIME	10.7	15.12	37.21	18.60	18.60	13.01	86
NOT EMPLOYED	18.11	20.13	33.56	14.77	15.44	22.54	149
TOTAL	12.71	22.69	32.53	17.55	14.52	100.00	661

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	8.746	0.364
FREQUENCY MISSING = 30			

Q61 -- HOW MUCH PRIDE DID YOU TAKE IN BEING A MEMBER OF YOUR LAST UNIT

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	PRIDE IN BEING A MEMBER OF UNIT					TOTAL	N
	GREAT DEAL	FAIRLY LG AMT	SOME	A LITTLE	NONE		
NO PRIOR SERVICE	44.65	18.82	18.82	9.59	8.12	39.39	271
PRIOR SERVICE	41.01	17.99	20.38	9.35	11.27	60.61	417
TOTAL	42.44	18.31	19.77	9.45	10.03	100.00	688

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	2.417	0.659
FREQUENCY MISSING = 3			

BY PAYGRADE

PAYGRADE	PRIDE IN BEING A MEMBER OF UNIT					TOTAL	N
	GREAT DEAL	FAIRLY LG AMT	SOME	A LITTLE	NONE		
E1 TO E4	39.09	19.13	19.75	9.98	12.06	73.10	481
E5 TO E6	49.72	16.38	20.34	7.91	5.65	26.90	177
TOTAL	41.95	18.39	19.91	9.42	10.33	100.00	658

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	9.769	0.045
FREQUENCY MISSING = 33			

BY TYPE OF UNIT

TYPE OF UNIT	PRIDE IN BEING A MEMBER OF UNIT					TOTAL	N
	GREAT DEAL	FAIRLY LG AMT	SOME	A LITTLE	NONE		
COMBAT ARMS	43.41	19.76	19.46	9.58	7.78	48.76	334
COMBAT SUPPORT	41.38	18.97	21.84	6.32	11.49	25.40	174
SERVICE SUPPORT	47.37	14.74	18.95	8.42	10.53	13.87	95
OTHER	35.37	15.85	18.29	15.85	14.63	11.97	82
TOTAL	42.48	18.39	19.85	9.34	9.93	100.00	685

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	12.856	0.380
FREQUENCY MISSING = 6			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	PRIDE IN BEING A MEMBER OF UNIT					TOTAL	N
	GREAT DEAL	FAIRLY LG AMT	SOME	A LITTLE	NONE		
6 MO OR LESS	28.24	11.45	29.01	14.50	16.79	19.24	131
7-12 MO	31.90	18.10	19.83	12.07	18.10	17.03	116
13-35 MO	38.24	22.55	24.02	7.35	7.84	29.96	204
36 MO OR MORE	59.13	18.70	10.87	7.39	3.91	33.77	230
TOTAL	42.29	18.36	19.82	9.54	9.99	100.00	681

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	76.817	0.000
FREQUENCY MISSING = 10			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	PRIDE IN BEING A MEMBER OF UNIT					TOTAL	N
	GREAT DEAL	FAIRLY LG AMT	SOME	A LITTLE	NONE		
SINGLE	33.12	19.48	22.73	12.34	12.34	45.03	308
MARRIED	51.20	16.49	18.56	6.87	6.87	42.54	291
OTHER	48.24	18.82	14.12	7.06	11.76	12.43	85
TOTAL	42.69	18.13	19.88	9.36	9.94	100.00	684

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	26.000	0.001
FREQUENCY MISSING = 7			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	PRIDE IN BEING A MEMBER OF UNIT					TOTAL	N
	GREAT DEAL	FAIRLY LG AMT	SOME	A LITTLE	NONE		
FULL TIME	44.34	20.09	17.09	9.47	9.01	64.53	433
PART TIME	32.56	10.47	29.07	12.79	15.12	12.82	86
NOT EMPLOYED	41.45	18.42	22.37	7.24	10.53	22.65	152
TOTAL	42.18	18.48	19.82	9.39	10.13	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	16.309	0.038
FREQUENCY MISSING = 20			

Q62 -- HOW HIGH OR LOW WAS THE STANDARD OF DISCIPLINE, COURTESY IN YOUR LAST UNIT?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	STANDARDS OF DISCIPLINE, COURTESY					TOTAL	N
	VERY HI	HIGH	NEITHER	LOW	VERY LOW		
NO PRIOR SERVICE	10.70	26.57	31.37	15.50	15.87	39.39	271
PRIOR SERVICE	10.07	24.46	28.30	19.66	17.51	60.61	417
TOTAL	10.32	25.29	29.51	18.02	16.86	100.00	688

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	2.719	0.606
FREQUENCY MISSING = 3			

BY PAYGRADE

PAYGRADE	STANDARDS OF DISCIPLINE, COURTESY					TOTAL	N
	VERY HI	HIGH	NEITHER	LOW	VERY LOW		
E1 TO E4	8.94	25.16	29.52	18.50	17.88	73.10	481
E5 TO E6	11.86	23.73	31.64	16.95	15.82	26.90	177
TOTAL	9.73	24.77	30.09	18.09	17.33	100.00	658

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	1.927	0.749
FREQUENCY MISSING = 33			

BY TYPE OF UNIT

TYPE OF UNIT	STANDARDS OF DISCIPLINE, COURTESY					TOTAL	N
	VERY HI	HIGH	NEITHER	LOW	VERY LOW		
COMBAT ARMS	11.08	26.05	29.04	16.17	17.66	48.76	334
COMBAT SUPPORT	9.20	24.71	27.01	22.41	16.67	25.40	174
SERVICE SUPPORT	9.47	23.18	34.74	16.84	15.79	13.87	95
OTHER	9.78	25.61	31.71	17.07	15.85	11.97	82
TOTAL	10.22	25.28	29.64	17.96	16.93	100.00	685

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	5.023	0.957
FREQUENCY MISSING = 6			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	STANDARDS OF DISCIPLINE, COURTESY					TOTAL	N
	VERY HI	HIGH	NEITHER	LOW	VERY LOW		
6 MO OR LESS	11.45	18.32	34.35	16.03	19.85	19.24	131
7-12 MO	8.62	22.41	27.59	18.97	22.41	17.03	116
13-35 MO	8.33	25.49	32.84	16.18	17.16	29.96	204
36 MO OR MORE	11.74	30.43	24.78	20.87	12.17	33.77	230
TOTAL	10.13	25.26	29.52	18.21	16.89	100.00	681

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	18.279	0.107
FREQUENCY MISSING = 10			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	STANDARDS OF DISCIPLINE, COURTESY					TOTAL	N
	VERY HI	HIGH	NEITHER	LOW	VERY LOW		
SINGLE	10.39	24.68	31.17	15.91	17.86	45.03	308
MARRIED	10.65	26.46	28.18	19.59	15.12	42.54	291
OTHER	9.41	24.71	27.06	20.00	18.82	12.43	85
TOTAL	10.38	25.44	29.39	17.98	16.81	100.00	684

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	3.185	0.922
FREQUENCY MISSING = 7			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	STANDARDS OF DISCIPLINE, COURTESY					TOTAL	N
	VERY HI	HIGH	NEITHER	LOW	VERY LOW		
FULL TIME	10.85	25.40	30.02	17.78	15.94	64.53	433
PART TIME	4.65	26.74	32.56	12.79	23.26	12.82	86
NOT EMPLOYED	11.18	23.68	26.97	21.05	17.11	22.65	152
TOTAL	10.13	25.19	29.66	17.88	17.14	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	8.145	0.419
FREQUENCY MISSING = 20			

Q63 — HOW HIGH OR LOW WAS THE MORALE OF YOUR UNIT AT TPU SEPARATION?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	MORALE OF UNIT					TOTAL	N
	VERY HI	HIGH	NEITHER	LOW	VERY LOW		
NO PRIOR SERVICE	6.67	20.37	34.44	24.81	13.70	39.30	270
PRIOR SERVICE	8.15	16.79	32.61	24.46	17.99	60.70	417
TOTAL	7.57	18.20	33.33	24.60	16.30	100.00	687

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	3.652	0.455
FREQUENCY MISSING = 4			

BY PAYGRADE

PAYGRADE	MORALE OF UNIT					TOTAL	N
	VERY HI	HIGH	NEITHER	LOW	VERY LOW		
E1 TO E4	6.03	19.33	34.51	24.53	15.59	73.21	481
E5 TO E6	9.09	15.34	32.39	24.43	18.75	26.79	176
TOTAL	6.85	18.26	33.94	24.51	16.44	100.00	657

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	3.842	0.428
FREQUENCY MISSING = 34			

BY TYPE OF UNIT

TYPE OF UNIT	MORALE OF UNIT					TOTAL	N
	VERY HI	HIGH	NEITHER	LOW	VERY LOW		
COMBAT ARMS	9.28	15.87	33.23	24.55	17.07	48.83	334
COMBAT SUPPORT	5.75	21.26	32.76	27.59	12.64	25.44	174
SERVICE SUPPORT	6.32	21.05	31.58	22.11	18.95	13.89	95
OTHER	6.17	17.28	37.04	20.99	18.52	11.84	81
TOTAL	7.60	18.13	33.33	24.56	16.37	100.00	684

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	8.746	0.724
FREQUENCY MISSING = 7			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	MORALE OF UNIT					TOTAL	N
	VERY HI	HIGH	NEITHER	LOW	VERY LOW		
6 MO OR LESS	8.40	17.56	38.17	22.90	12.98	19.24	131
7-12 MO	6.90	18.10	31.03	28.45	15.52	17.03	116
13-35 MO	7.84	15.69	39.22	20.59	16.67	29.96	204
36 MO OR MORE	6.96	21.30	25.65	27.39	18.70	33.77	230
TOTAL	7.49	18.36	33.04	24.67	16.45	100.00	681

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	14.228	0.286
FREQUENCY MISSING = 10			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	MORALE OF UNIT					TOTAL	N
	VERY HI	HIGH	NEITHER	LOW	VERY LOW		
SINGLE	8.47	19.22	37.46	19.54	15.31	44.95	307
MARRIED	7.90	18.90	29.90	28.18	15.12	42.61	291
OTHER	3.53	12.94	28.24	30.59	24.71	12.45	85
TOTAL	7.61	18.30	33.09	24.60	16.40	100.00	683

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	17.029	0.030
FREQUENCY MISSING = 8			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	MORALE OF UNIT					TOTAL	N
	VERY HI	HIGH	NEITHER	LOW	VERY LOW		
FULL TIME	7.87	16.67	33.10	26.39	15.97	64.48	432
PART TIME	2.33	17.44	37.21	23.26	19.77	12.84	86
NOT EMPLOYED	7.89	24.34	33.55	20.39	13.82	22.69	152
TOTAL	7.16	18.51	33.73	24.63	15.97	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	10.159	0.254
FREQUENCY MISSING = 21			

Q64 — DID YOU SUPERVISE ANYONE AT YOUR TPU SEPARATION?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	SUPERVISE OTHERS		TOTAL	N
	YES	NO		
NO PRIOR SERVICE	26.49	73.51	39.76	268
PRIOR SERVICE	37.68	62.32	60.24	406
TOTAL	33.23	66.77	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	9.114	0.003
FREQUENCY MISSING = 17			

BY PAYGRADE

PAYGRADE	SUPERVISE OTHERS		TOTAL	N
	YES	NO		
E1 TO E4	19.96	80.04	73.14	471
E5 TO E6	63.58	36.42	26.86	173
TOTAL	31.68	68.32	100.00	644

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	111.267	0.000
FREQUENCY MISSING = 47			

BY TYPE OF UNIT

TYPE OF UNIT	SUPERVISE OTHERS		TOTAL	N
	YES	NO		
COMBAT ARMS	33.03	66.97	48.73	327
COMBAT SUPPORT	37.06	62.94	25.34	170
SERVICE SUPPORT	35.87	64.13	13.71	92
OTHER	23.17	76.83	12.22	82
TOTAL	33.23	66.77	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	5.158	0.161
FREQUENCY MISSING = 20			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	SUPERVISE OTHERS		TOTAL	N
	YES	NO		
6 MO OR LESS	16.92	83.08	19.49	130
7-12 MO	23.21	76.79	16.79	112
13-35 MO	26.26	73.74	29.69	198
36 MO OR MORE	54.19	45.81	34.03	227
TOTAL	33.43	66.57	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	69.676	0.000
FREQUENCY MISSING = 24			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	SUPERVISE OTHERS		TOTAL	N
	YES	NO		
SINGLE	22.59	77.41	44.93	301
MARRIED	43.36	56.64	42.69	286
OTHER	36.14	63.86	12.39	83
TOTAL	33.13	66.87	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	28.930	0.000
FREQUENCY MISSING = 21			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	SUPERVISE OTHERS		TOTAL	N
	YES	NO		
FULL TIME	36.38	63.62	64.84	426
PART TIME	25.30	74.70	12.63	83
NOT EMPLOYED	26.35	73.65	22.53	148
TOTAL	32.72	67.28	100.00	657

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	7.401	0.025
FREQUENCY MISSING = 34			

Q65 — WHAT WAS THE PAYGRADE OF YOUR SUPERVISOR AT YOUR TPU SEPARATION?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	SUPERVISORS PAYGRADE					TOTAL	N
	E4	E5	E6	E7-E9	OFFICER		
NO PRIOR SERVICE	10.27	27.76	28.90	26.82	6.46	39.20	263
PRIOR SERVICE	11.27	22.06	33.58	25.49	7.60	60.80	408
TOTAL	10.88	24.29	31.74	25.93	7.15	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	3.756	0.440
FREQUENCY MISSING = 20			

BY PAYGRADE

PAYGRADE	SUPERVISORS PAYGRADE					TOTAL	N
	E4	E5	E6	E7-E9	OFFICER		
E1 TO E4	13.52	30.04	30.47	20.39	5.58	72.59	466
E5 TO E6	1.14	11.93	36.36	42.05	8.52	27.41	176
TOTAL	10.12	25.08	32.09	26.32	6.39	100.00	642

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	61.939	0.000
FREQUENCY MISSING = 49			

BY TYPE OF UNIT

TYPE OF UNIT	SUPERVISORS PAYGRADE					TOTAL	N
	E4	E5	E6	E7-E9	OFFICER		
COMBAT ARMS	11.38	25.23	32.00	23.69	7.69	48.58	325
COMBAT SUPPORT	8.67	24.88	32.95	27.17	6.36	25.86	173
SERVICE SUPPORT	8.70	28.26	32.61	25.00	5.43	13.75	92
OTHER	18.46	15.19	27.85	32.91	7.59	11.81	79
TOTAL	10.91	24.36	31.84	25.86	7.03	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	10.337	0.586
FREQUENCY MISSING = 22			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	SUPERVISORS PAYGRADE					TOTAL	N
	E4	E5	E6	E7-E9	OFFICER		
6 MO OR LESS	17.07	26.83	26.83	24.39	4.88	18.47	123
7-12 MO	8.70	31.30	35.65	18.26	6.09	17.27	115
13-35 MO	5.97	27.86	32.34	24.38	9.45	30.18	201
36 MO OR MORE	13.22	16.30	31.72	31.72	7.05	34.08	227
TOTAL	10.96	24.32	31.68	25.83	7.21	100.00	666

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	29.930	0.003
FREQUENCY MISSING = 25			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	SUPERVISORS PAYGRADE					TOTAL	N
	E4	E5	E6	E7-E9	OFFICER		
SINGLE	14.43	30.54	29.19	20.81	5.03	44.61	298
MARRIED	7.99	18.06	34.72	30.56	8.68	43.11	288
OTHER	8.54	23.17	31.71	26.83	9.76	12.28	82
TOTAL	10.93	24.25	31.89	25.75	7.19	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	25.931	0.001
FREQUENCY MISSING = 23			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	SUPERVISORS PAYGRADE					TOTAL	N
	E4	E5	E6	E7-E9	OFFICER		
FULL TIME	9.91	20.05	32.78	29.95	7.31	64.83	424
PART TIME	8.14	33.72	24.42	26.74	6.98	13.15	86
NOT EMPLOYED	12.50	32.64	31.94	15.28	7.64	22.02	144
TOTAL	10.24	24.62	31.50	26.30	7.34	100.00	654

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	21.834	0.005
FREQUENCY MISSING = 37			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
 Q66 — NCOS DID NOT CARE ABOUT THE SOLDIERS IN THE UNIT

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	NCOS DIDNT CARE ABOUT SOLDIERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	9.26	11.85	20.37	14.07	13.33	31.11	39.82	270
PRIOR SERVICE	14.71	13.48	20.10	10.05	15.44	26.23	60.18	408
TOTAL	12.54	12.83	20.21	11.65	14.60	28.17	100.00	678

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	8.317	0.140
FREQUENCY MISSING = 13			

BY PAYGRADE

PAYGRADE	NCOS DIDNT CARE ABOUT SOLDIERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	12.63	12.84	20.63	13.05	14.53	26.32	73.19	475
E5 TO E6	11.49	12.64	17.24	8.62	15.52	34.48	26.81	174
TOTAL	12.33	12.79	19.72	11.86	14.79	28.51	100.00	649

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	6.052	0.301
FREQUENCY MISSING = 42			

BY TYPE OF UNIT

TYPE OF UNIT	NCOS DIDNT CARE ABOUT SOLDIERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	12.77	14.29	17.33	10.64	15.20	29.79	48.74	329
COMBAT SUPPORT	9.30	12.21	24.42	12.21	15.70	26.16	25.48	172
SERVICE SUPPORT	12.90	9.68	23.66	13.98	15.05	24.73	13.78	93
OTHER	17.28	11.11	19.75	12.35	9.88	29.63	12.00	81
TOTAL	12.44	12.74	20.30	11.70	14.67	28.15	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	11.105	0.745
FREQUENCY MISSING = 16			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	NCOS DIDNT CARE ABOUT SOLDIERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	12.40	10.08	20.93	14.73	13.95	27.91	19.23	129
7-12 MO	13.27	11.50	19.47	15.93	16.81	23.01	16.84	113
13-35 MO	11.44	13.93	23.38	8.96	17.41	24.88	29.96	201
36 MO OR MORE	12.72	14.04	17.98	10.09	11.84	33.33	33.98	228
TOTAL	12.37	12.82	20.42	11.62	14.75	28.02	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	14.437	0.493
FREQUENCY MISSING = 20			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	NCOS DIDNT CARE ABOUT SOLDIERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	11.48	13.77	21.97	13.11	14.43	25.25	45.25	305
MARRIED	12.94	11.54	17.83	10.49	14.34	32.87	42.43	286
OTHER	15.66	13.25	21.69	9.64	15.66	24.10	12.31	83
TOTAL	12.61	12.76	20.18	11.57	14.54	28.34	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	7.795	0.649
FREQUENCY MISSING = 17			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	NCOS DIDNT CARE ABOUT SOLDIERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	12.59	12.35	19.58	11.66	14.69	29.14	64.90	429
PART TIME	9.41	15.29	23.53	9.41	14.12	28.24	12.86	85
NOT EMPLOYED	13.61	12.24	19.05	12.93	15.65	26.53	22.24	147
TOTAL	12.41	12.71	19.97	11.65	14.83	28.44	100.00	661

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	2.880	0.984
FREQUENCY MISSING = 30			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
 Q67 -- OFFICERS I WORKED FOR DID NOT CARE ABOUT THEIR ENLISTED PEOPLE

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	OFFICERS DIDNT CARE ABOUT ENLISTED SOLDI						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	7.81	14.87	18.22	13.38	17.84	27.88	39.62	269
PRIOR SERVICE	16.83	11.48	22.68	11.71	15.12	22.20	60.38	410
TOTAL	13.25	12.81	20.91	12.37	16.20	24.45	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	16.256	0.006
FREQUENCY MISSING = 12			

BY PAYGRADE

PAYGRADE	OFFICERS DIDNT CARE ABOUT ENLISTED SOLDI						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	11.13	13.45	21.01	13.03	17.86	23.53	73.23	476
E5 TO E6	17.24	10.92	19.54	10.34	14.37	27.59	26.77	174
TOTAL	12.77	12.77	20.62	12.31	16.92	24.62	100.00	650

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	7.004	0.220
FREQUENCY MISSING = 41			

BY TYPE OF UNIT

TYPE OF UNIT	OFFICERS DIDNT CARE ABOUT ENLISTED SOLDI						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	11.21	12.73	18.79	15.45	16.06	25.76	48.82	330
COMBAT SUPPORT	13.37	11.05	21.51	13.37	17.44	23.26	25.44	172
SERVICE SUPPORT	16.13	13.98	25.81	5.38	18.28	20.43	13.76	93
OTHER	17.28	14.81	23.46	6.17	12.35	25.93	11.98	81
TOTAL	13.17	12.72	21.01	12.43	16.27	24.41	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	16.444	0.353
FREQUENCY MISSING = 15			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	OFFICERS DIDNT CARE ABOUT ENLISTED SOLDI						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	11.63	11.63	20.16	11.63	16.28	28.68	19.20	129
7-12 MO	8.77	16.67	17.54	15.79	22.81	18.42	16.96	114
13-35 MO	12.44	12.94	23.88	10.45	17.41	22.89	29.91	201
36 MO OR MORE	17.11	11.40	21.05	12.28	12.28	25.88	33.93	228
TOTAL	13.24	12.80	21.13	12.20	16.37	24.28	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	18.073	0.259
FREQUENCY MISSING = 19			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	OFFICERS DIDNT CARE ABOUT ENLISTED SOLDI						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	10.78	13.07	21.90	12.75	17.65	23.86	45.33	306
MARRIED	15.38	10.84	20.28	12.59	14.69	26.22	42.37	286
OTHER	15.66	18.07	19.28	9.64	15.66	21.69	12.30	83
TOTAL	13.33	12.74	20.89	12.30	16.15	24.59	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	7.749	0.653
FREQUENCY MISSING = 16			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	OFFICERS DIDNT CARE ABOUT ENLISTED SOLDI						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	14.22	10.72	21.68	12.82	15.62	24.94	64.80	429
PART TIME	6.98	19.77	24.42	9.30	17.44	22.09	12.99	86
NOT EMPLOYED	13.61	14.29	14.97	13.61	19.05	24.49	22.21	147
TOTAL	13.14	12.69	20.54	12.54	16.62	24.47	100.00	662

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	12.944	0.227
FREQUENCY MISSING = 29			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q68 — NCOS I WORKED FOR WERE NOT GOOD LEADERS

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	NCOS WERE NOT GOOD LEADERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	8.52	16.67	17.78	9.63	15.93	31.48	40.06	270
PRIOR SERVICE	19.80	15.10	17.08	9.90	14.11	24.01	59.94	404
TOTAL	15.28	15.73	17.36	9.79	14.84	27.00	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	17.500	0.004
FREQUENCY MISSING = 17			

BY PAYGRADE

PAYGRADE	NCOS WERE NOT GOOD LEADERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	14.80	16.28	17.55	10.57	15.43	25.37	73.11	473
E5 TO E6	14.94	15.52	16.09	8.05	13.79	31.61	26.89	174
TOTAL	14.84	16.07	17.16	9.89	14.99	27.05	100.00	647

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	3.084	0.687
FREQUENCY MISSING = 44			

BY TYPE OF UNIT

TYPE OF UNIT	NCOS WERE NOT GOOD LEADERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	14.77	13.54	17.85	10.15	17.23	26.46	48.44	325
COMBAT SUPPORT	12.87	18.71	14.62	11.11	13.45	29.24	25.48	171
SERVICE SUPPORT	16.13	15.05	21.51	8.60	12.90	25.81	13.86	93
OTHER	20.73	18.29	17.07	7.32	10.98	25.61	12.22	82
TOTAL	15.20	15.65	17.44	9.84	14.90	26.97	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	10.365	0.796
FREQUENCY MISSING = 20			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	NCOS WERE NOT GOOD LEADERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	18.60	12.40	17.05	11.63	14.73	25.58	19.34	129
7-12 MO	14.91	19.30	19.30	9.65	18.42	18.42	17.09	114
13-35 MO	13.00	18.50	15.00	12.00	16.00	25.50	29.99	200
36 MO OR MORE	15.63	12.95	19.20	7.14	12.50	32.59	33.58	224
TOTAL	15.29	15.59	17.54	9.90	14.99	26.69	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	17.859	0.270
FREQUENCY MISSING = 24			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	NCOS WERE NOT GOOD LEADERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	16.23	16.23	19.87	10.93	14.90	21.85	45.07	302
MARRIED	13.64	14.69	14.34	9.79	13.99	33.57	42.69	286
OTHER	18.29	15.85	18.29	6.10	17.07	24.39	12.24	82
TOTAL	15.37	15.52	17.31	9.85	14.78	27.16	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	13.666	0.189
FREQUENCY MISSING = 21			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	NCOS WERE NOT GOOD LEADERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	14.75	14.29	17.80	10.07	14.52	28.57	64.89	427
PART TIME	14.29	23.81	25.00	7.14	8.33	21.43	12.77	84
NOT EMPLOYED	15.65	16.33	12.24	10.88	19.05	25.85	22.34	147
TOTAL	14.89	15.96	17.48	9.88	14.74	27.05	100.00	658

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	15.567	0.113
FREQUENCY MISSING = 33			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
 Q69 — OFFICERS I WORKED FOR WERE NOT GOOD LEADERS

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	OFFICERS WERE NOT GOOD LEADERS						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	8.61	13.86	19.10	12.36	15.73	30.34	39.56	267
PRIOR SERVICE	17.89	13.97	19.61	11.03	14.95	22.55	60.44	408
TOTAL	14.22	13.93	19.41	11.56	15.26	25.63	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	13.921	0.016
FREQUENCY MISSING = 16			

BY PAYGRADE

PAYGRADE	OFFICERS WERE NOT GOOD LEADERS						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	12.08	12.92	19.07	13.56	16.74	25.64	72.95	472
E5 TO E6	18.86	14.86	20.57	6.86	12.57	26.29	27.05	175
TOTAL	13.91	13.45	19.47	11.75	15.61	25.81	100.00	647

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	11.045	0.050
FREQUENCY MISSING = 44			

BY TYPE OF UNIT

TYPE OF UNIT	OFFICERS WERE NOT GOOD LEADERS						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	11.93	14.37	17.13	15.90	14.07	26.61	48.66	327
COMBAT SUPPORT	13.95	12.79	22.09	9.99	16.28	25.00	25.60	172
SERVICE SUPPORT	15.22	15.22	19.57	6.52	16.30	27.17	13.69	92
OTHER	22.22	12.35	23.46	3.70	17.28	20.99	12.05	81
TOTAL	14.14	13.84	19.49	11.61	15.33	25.60	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	21.268	0.128
FREQUENCY MISSING = 19			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	OFFICERS WERE NOT GOOD LEADERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	13.28	9.38	16.41	15.63	18.75	26.56	19.16	128
7-12 MO	12.39	15.04	24.78	12.39	15.93	19.47	16.92	113
13-35 MO	12.50	15.00	18.00	12.00	16.00	26.50	29.94	200
36 MO OR MORE	17.18	14.98	19.82	8.81	12.78	26.43	33.98	227
TOTAL	14.22	13.92	19.46	11.68	15.42	25.30	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	14.217	0.509
FREQUENCY MISSING = 23			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	OFFICERS WERE NOT GOOD LEADERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	10.49	15.41	20.66	12.79	16.39	24.26	45.45	305
MARRIED	16.90	10.56	19.37	10.92	13.73	28.52	42.32	284
OTHER	19.51	19.51	14.63	9.76	14.63	21.95	12.22	82
TOTAL	14.31	13.86	19.37	11.62	15.05	25.78	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	14.840	0.138
FREQUENCY MISSING = 20			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	OFFICERS WERE NOT GOOD LEADERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	14.72	12.38	21.03	11.45	14.49	25.93	64.95	428
PART TIME	8.14	24.42	19.77	16.28	11.63	19.77	13.05	86
NOT EMPLOYED	15.86	10.34	15.86	8.97	20.69	28.28	22.00	145
TOTAL	14.11	13.51	19.73	11.53	15.48	25.64	100.00	659

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	20.837	0.022
FREQUENCY MISSING = 32			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q70 — NCOS SET POOR EXAMPLES OF ETHICAL BEHAVIOR

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	NCOS SET POOR EXAMPLES OF ETHICAL BEHAVIOR						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	13.75	14.87	14.13	11.52	13.75	31.97	40.03	269
PRIOR SERVICE	19.60	14.14	13.90	10.67	16.13	25.56	59.97	403
TOTAL	17.26	14.43	13.99	11.01	15.18	28.13	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	6.326	0.276
FREQUENCY MISSING = 19			

BY PAYGRADE

PAYGRADE	NCOS SET POOR EXAMPLES OF ETHICAL BEHAVIOR						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	18.09	14.47	13.40	11.49	14.89	27.66	72.98	470
E5 TO E6	14.37	15.52	14.37	8.05	17.82	29.89	27.02	174
TOTAL	17.08	14.75	13.66	10.56	15.68	28.26	100.00	644

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	3.548	0.616
FREQUENCY MISSING = 47			

BY TYPE OF UNIT

TYPE OF UNIT	NCOS SET POOR EXAMPLES OF ETHICAL BEHAVIOR						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	18.40	14.72	11.96	12.27	14.42	28.22	48.73	326
COMBAT SUPPORT	17.06	13.53	13.53	11.76	15.29	28.82	25.41	170
SERVICE SUPPORT	14.13	13.04	22.83	5.43	18.48	26.09	13.75	92
OTHER	16.05	16.05	13.58	11.11	14.81	28.40	12.11	81
TOTAL	17.19	14.35	14.05	11.06	15.25	28.10	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	11.423	0.722
FREQUENCY MISSING = 22			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	NCOS SET POOR EXAMPLES OF ETHICAL BEHAVIOR						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT	DID NOT		
	IMPORTANT	IMPORTANT	IMPORTANT	IMPORTANT	ALL IMPT	APPLY		
6 MO OR LESS	23.02	15.08	10.32	8.73	15.08	27.78	18.95	126
7-12 MO	16.81	16.81	21.24	12.39	15.04	17.70	16.99	113
13-35 MO	16.58	12.56	9.05	15.08	18.09	28.64	29.92	199
36 MO OR MORE	14.98	14.54	17.18	8.37	12.78	32.16	34.14	227
TOTAL	17.29	14.44	14.14	11.13	15.19	27.82	100.00	665

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	27.469	0.025
FREQUENCY MISSING = 26			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	NCOS SET POOR EXAMPLES OF ETHICAL BEHAVIOR						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT	DID NOT		
	IMPORTANT	IMPORTANT	IMPORTANT	IMPORTANT	ALL IMPT	APPLY		
SINGLE	19.47	15.51	15.51	11.22	14.85	23.43	45.36	303
MARRIED	13.68	12.98	11.93	11.23	15.44	34.74	42.66	285
OTHER	22.50	15.00	15.00	10.00	13.75	23.75	11.98	80
TOTAL	17.37	14.37	13.92	11.08	14.97	28.29	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	13.837	0.181
FREQUENCY MISSING = 23			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	NCOS SET POOR EXAMPLES OF ETHICAL BEHAVIOR						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT	DID NOT		
	IMPORTANT	IMPORTANT	IMPORTANT	IMPORTANT	ALL IMPT	APPLY		
FULL TIME	15.73	12.44	15.02	10.09	16.67	30.05	64.94	426
PART TIME	24.71	17.65	12.94	11.76	8.24	24.71	12.96	85
NOT EMPLOYED	17.24	19.31	11.03	11.03	15.86	25.52	22.10	145
TOTAL	17.23	14.63	13.87	10.52	15.40	28.35	100.00	656

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	13.486	0.198
FREQUENCY MISSING = 35			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q71 — OFFICERS SET POOR EXAMPLE OF ETHICAL BEHAVIOR

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	OFFICERS SET POOR EXAMPLES OF ETHICAL BEHAVIOR						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	10.00	10.74	12.59	15.93	17.04	33.70	39.88	270
PRIOR SERVICE	17.20	13.02	15.48	10.32	17.44	26.54	60.12	407
TOTAL	14.33	12.11	14.33	12.56	17.28	29.39	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	14.429	0.013
FREQUENCY MISSING = 14			

BY PAYGRADE

PAYGRADE	OFFICERS SET POOR EXAMPLES OF ETHICAL BEHAVIOR						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	13.32	10.36	14.16	14.59	18.18	29.39	72.88	473
E5 TO E6	17.05	15.34	14.20	8.52	15.34	29.55	27.12	176
TOTAL	14.33	11.71	14.18	12.94	17.41	29.43	100.00	649

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	8.202	0.145
FREQUENCY MISSING = 42			

BY TYPE OF UNIT

TYPE OF UNIT	OFFICERS SET POOR EXAMPLES OF ETHICAL BEHAVIOR						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	12.77	12.16	14.59	15.50	15.20	29.79	48.81	329
COMBAT SUPPORT	15.12	9.88	12.79	12.21	19.77	30.23	25.52	172
SERVICE SUPPORT	13.04	15.22	15.22	9.78	19.57	27.17	13.65	92
OTHER	18.52	13.58	16.05	4.94	18.52	28.40	12.02	81
TOTAL	14.09	12.17	14.39	12.61	17.36	29.38	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	12.411	0.648
FREQUENCY MISSING = 17			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	OFFICERS SET POOR EXAMPLES OF ETHICAL BEHAVIOR						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	17.97	11.72	10.16	9.38	21.09	29.69	19.10	128
7-12 MO	12.17	12.17	16.52	19.13	17.39	22.61	17.16	115
13-35 MO	13.57	8.54	13.07	15.58	18.59	30.65	29.70	199
35 MO OR MORE	14.04	15.35	17.11	8.77	14.47	30.26	34.03	228
TOTAL	14.33	12.09	14.48	12.69	17.46	28.96	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	22.258	0.101
FREQUENCY MISSING = 21			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	OFFICERS SET POOR EXAMPLES OF ETHICAL BEHAVIOR						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	14.80	10.53	15.79	14.47	17.43	26.97	45.17	304
MARRIED	12.20	12.89	13.24	11.85	16.72	33.10	42.64	287
OTHER	20.73	14.63	12.20	8.54	17.07	26.83	12.18	82
TOTAL	14.41	12.04	14.26	12.63	17.09	29.57	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	9.647	0.472
FREQUENCY MISSING = 18			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	OFFICERS SET POOR EXAMPLES OF ETHICAL BEHAVIOR						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	14.49	11.45	13.55	12.62	18.46	29.44	64.75	428
PART TIME	16.47	11.76	18.82	14.12	10.59	28.24	12.86	85
NOT EMPLOYED	12.84	12.84	12.84	12.16	18.92	30.41	22.39	148
TOTAL	14.37	11.80	14.07	12.71	17.55	29.50	100.00	661

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	5.258	0.873
FREQUENCY MISSING = 30			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q72 -- COULD NOT DISCUSS DISSATISFACTION WITH UNIT NCOS

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	COULD NOT DISCUSS PROBLEMS WITH NCOS						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT ALL	DID NOT		
	IMPORTNT	IMPORTNT	IMPORTNT	IMPORTNT	ALL IMPT	APPLY		
NO PRIOR SERVICE	17.78	17.78	12.59	8.52	15.56	27.78	39.71	270
PRIOR SERVICE	19.51	15.37	14.39	8.78	14.39	27.56	60.29	410
TOTAL	18.82	16.32	13.68	8.68	14.85	27.65	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	1.389	0.925
FREQUENCY MISSING = 11			

BY PAYGRADE

PAYGRADE	COULD NOT DISCUSS PROBLEMS WITH NCOS						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT ALL	DID NOT		
	IMPORTNT	IMPORTNT	IMPORTNT	IMPORTNT	ALL IMPT	APPLY		
E1 TO E4	19.96	17.65	13.03	9.24	14.08	26.05	73.01	476
E5 TO E6	14.20	13.64	14.77	6.82	17.61	32.95	26.99	176
TOTAL	18.40	16.56	13.50	8.59	15.03	27.91	100.00	652

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	7.994	0.157
FREQUENCY MISSING = 39			

BY TYPE OF UNIT

TYPE OF UNIT	COULD NOT DISCUSS PROBLEMS WITH NCOS						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT ALL	DID NOT		
	IMPORTNT	IMPORTNT	IMPORTNT	IMPORTNT	ALL IMPT	APPLY		
COMBAT ARMS	18.73	18.43	14.50	9.06	13.29	25.98	48.89	331
COMBAT SUPPORT	18.60	12.79	12.21	9.30	18.60	28.49	25.41	172
SERVICE SUPPORT	17.20	18.28	12.90	7.53	17.20	26.88	13.74	93
OTHER	22.22	13.58	13.58	7.41	11.11	32.10	11.96	81
TOTAL	18.91	16.40	13.59	8.71	14.92	27.47	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	8.558	0.899
FREQUENCY MISSING = 14			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	COULD NOT DISCUSS PROBLEMS WITH NCOS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	21.71	20.16	8.53	9.30	14.73	25.58	19.17	129
7-12 MO	16.52	20.87	13.04	7.83	16.52	25.22	17.09	115
13-35 MO	21.89	13.93	13.93	8.46	15.42	26.37	29.87	201
36 MO OR MORE	15.79	14.04	16.67	9.21	14.04	30.26	33.88	228
TOTAL	18.87	16.34	13.67	8.77	15.01	27.34	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	12.786	0.619
FREQUENCY MISSING = 18			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	COULD NOT DISCUSS PROBLEMS WITH NCOS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	18.36	19.67	14.43	8.85	14.10	24.59	45.12	305
MARRIED	17.71	13.54	13.19	7.99	15.63	31.94	42.60	288
OTHER	25.30	13.25	10.84	10.84	14.46	25.30	12.28	83
TOTAL	18.93	16.27	13.46	8.73	14.79	27.81	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	10.607	0.389
FREQUENCY MISSING = 15			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	COULD NOT DISCUSS PROBLEMS WITH NCOS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	18.37	14.19	13.49	8.37	16.05	29.53	64.76	430
PART TIME	20.93	18.60	18.60	8.14	8.14	25.58	12.95	86
NOT EMPLOYED	16.22	22.30	11.49	9.46	16.22	24.32	22.29	148
TOTAL	18.22	16.57	13.70	8.58	15.06	27.86	100.00	664

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	11.927	0.290
FREQUENCY MISSING = 27			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
 Q73 — COULD NOT DISCUSS DISSATISFACTION WITH OFFICERS IN UNIT

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	COULD NOT DISCUSS PROBLEMS WITH OFFICERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	19.03	16.04	11.19	10.82	15.30	27.61	40.00	268
PRIOR SERVICE	19.65	14.93	15.42	9.20	15.42	25.37	60.00	402
TOTAL	19.40	15.37	13.73	9.85	15.37	26.27	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	2.993	0.701
FREQUENCY MISSING = 21			

BY PAYGRADE

PAYGRADE	COULD NOT DISCUSS PROBLEMS WITH OFFICERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	19.02	16.03	14.10	10.47	15.60	24.79	72.78	468
E5 TO E6	18.29	14.86	12.00	8.00	15.43	31.43	27.22	175
TOTAL	18.82	15.71	13.53	9.80	15.55	26.59	100.00	643

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	3.472	0.628
FREQUENCY MISSING = 48			

BY TYPE OF UNIT

TYPE OF UNIT	COULD NOT DISCUSS PROBLEMS WITH OFFICERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	19.75	18.21	12.65	9.88	14.51	25.00	48.58	324
COMBAT SUPPORT	18.24	12.35	15.29	10.59	17.65	25.88	25.49	170
SERVICE SUPPORT	17.20	16.13	16.13	8.60	16.13	25.81	13.94	93
OTHER	23.75	10.00	11.25	10.00	13.75	31.25	11.99	80
TOTAL	19.49	15.44	13.64	9.90	15.44	26.09	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	8.799	0.888
FREQUENCY MISSING = 24			



IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q74 — THE CHAIN OF COMMAND WAS NOT EFFECTIVE

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	CHAIN OF COMMAND WAS NOT EFFECTIVE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	22.39	15.30	11.57	12.31	13.06	25.37	39.88	268
PRIOR SERVICE	20.05	16.83	16.34	7.92	15.35	23.51	60.12	404
TOTAL	20.98	16.22	14.43	9.67	14.43	24.28	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	7.220	0.205
FREQUENCY MISSING = 19			

BY PAYGRADE

PAYGRADE	CHAIN OF COMMAND WAS NOT EFFECTIVE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	22.01	17.31	14.10	9.40	14.53	22.65	72.78	468
E5 TO E6	18.29	12.57	14.86	9.71	15.43	29.14	27.22	175
TOTAL	21.00	16.02	14.31	9.49	14.77	24.42	100.00	643

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	4.957	0.421
FREQUENCY MISSING = 48			

BY TYPE OF UNIT

TYPE OF UNIT	CHAIN OF COMMAND WAS NOT EFFECTIVE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	21.17	18.71	13.50	10.12	14.11	22.39	48.73	326
COMBAT SUPPORT	21.84	10.53	18.71	12.28	14.62	22.22	25.56	171
SERVICE SUPPORT	20.43	16.13	12.90	5.38	16.13	29.03	13.90	93
OTHER	20.25	17.72	11.39	7.59	13.92	29.11	11.81	79
TOTAL	21.08	16.14	14.50	9.72	14.50	24.07	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	13.892	0.534
FREQUENCY MISSING = 22			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	CHAIN OF COMMAND WAS NOT EFFECTIVE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	15.75	13.39	12.60	12.60	18.11	27.56	19.10	127
7-12 MO	20.54	24.11	14.29	6.25	16.07	18.75	16.84	112
13-35 MO	21.11	17.59	16.58	7.54	15.58	21.61	29.92	199
36 MO OR MORE	23.79	12.78	14.10	11.89	11.01	26.43	34.14	227
TOTAL	20.90	16.24	14.59	9.77	14.59	23.91	100.00	665

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	21.160	0.132
FREQUENCY MISSING = 26			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	CHAIN OF COMMAND WAS NOT EFFECTIVE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	19.93	18.94	16.94	8.64	13.95	21.59	45.06	301
MARRIED	18.95	13.68	13.68	10.18	15.09	28.42	42.66	285
OTHER	31.71	13.41	7.32	12.20	14.63	20.73	12.28	82
TOTAL	20.96	16.02	14.37	9.73	14.52	24.40	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	16.838	0.078
FREQUENCY MISSING = 23			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	CHAIN OF COMMAND WAS NOT EFFECTIVE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	19.91	14.75	16.16	10.54	14.75	23.89	65.19	427
PART TIME	22.62	17.86	15.48	8.33	11.90	23.81	12.82	84
NOT EMPLOYED	22.92	19.44	7.64	7.64	15.97	26.39	21.98	144
TOTAL	20.92	16.19	14.20	9.62	14.66	24.43	100.00	655

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	9.852	0.454
FREQUENCY MISSING = 36			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q75 -- WAS NOT TREATED FAIRLY

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	WAS NOT TREATED FAIRLY						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	22.39	11.19	11.19	13.06	16.04	26.12	39.76	268
PRIOR SERVICE	21.67	12.32	14.53	9.36	15.76	26.35	60.24	406
TOTAL	21.96	11.87	13.20	10.83	15.88	26.26	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	3.623	0.605
FREQUENCY MISSING = 17			

BY PAYGRADE

PAYGRADE	WAS NOT TREATED FAIRLY						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	23.52	12.92	12.92	10.81	15.47	24.36	72.95	472
E5 TO E6	16.57	10.29	12.00	11.43	18.29	31.43	27.05	175
TOTAL	21.64	12.21	12.67	10.97	16.23	26.28	100.00	647

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	6.755	0.240
FREQUENCY MISSING = 44			

BY TYPE OF UNIT

TYPE OF UNIT	WAS NOT TREATED FAIRLY						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	22.94	13.46	14.68	9.79	14.68	24.46	48.73	327
COMBAT SUPPORT	20.93	8.14	11.05	12.21	19.77	27.91	25.63	172
SERVICE SUPPORT	16.30	14.13	13.04	14.13	13.04	29.35	13.71	92
OTHER	27.50	11.25	11.25	8.75	16.25	25.00	11.92	80
TOTAL	22.06	11.92	13.11	10.88	15.95	26.08	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	12.389	0.649
FREQUENCY MISSING = 20			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	WAS NOT TREATED FAIRLY						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	22.66	10.16	8.59	14.84	19.53	24.22	19.19	128
7-12 MO	20.35	8.85	15.04	12.39	16.81	26.55	16.94	113
13-35 MO	20.50	15.50	15.00	9.50	15.50	24.00	29.99	200
36 MO OR MORE	23.01	11.50	13.72	8.85	14.16	28.76	33.88	226
TOTAL	21.74	11.99	13.34	10.79	16.04	26.09	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	12.685	0.627
FREQUENCY MISSING = 24			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	WAS NOT TREATED FAIRLY						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	22.37	12.50	12.83	13.82	14.47	24.01	45.31	304
MARRIED	22.11	9.12	13.68	8.42	16.14	30.53	42.47	285
OTHER	20.73	19.51	10.98	8.54	19.51	20.73	12.22	82
TOTAL	22.06	11.92	12.97	10.88	15.80	26.38	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	15.344	0.120
FREQUENCY MISSING = 20			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	WAS NOT TREATED FAIRLY						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	22.30	12.44	12.68	10.56	15.26	26.76	64.74	426
PART TIME	20.93	8.14	10.47	17.44	18.60	24.42	13.07	86
NOT EMPLOYED	19.18	13.01	15.07	8.22	17.81	26.71	22.19	146
TOTAL	21.43	12.01	12.92	10.94	16.26	26.44	100.00	658

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	7.998	0.629
FREQUENCY MISSING = 33			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q76 -- WAS NOT TREATED WITH RESPECT

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	WAS NOT TREATED WITH RESPECT						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	17.54	11.19	14.55	11.19	19.40	26.12	39.76	268
PRIOR SERVICE	19.70	14.78	14.04	9.85	16.26	25.37	60.24	406
TOTAL	18.84	13.35	14.24	10.39	17.51	25.67	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	3.214	0.667
FREQUENCY MISSING = 17			

BY PAYGRADE

PAYGRADE	WAS NOT TREATED WITH RESPECT						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	20.04	13.92	13.71	10.34	17.30	24.68	73.26	474
E5 TO E6	13.29	12.72	15.03	10.98	19.08	28.90	26.74	173
TOTAL	18.24	13.60	14.06	10.51	17.77	25.81	100.00	647

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	4.604	0.466
FREQUENCY MISSING = 44			

BY TYPE OF UNIT

TYPE OF UNIT	WAS NOT TREATED WITH RESPECT						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	19.27	14.68	15.29	9.48	16.21	25.08	48.73	327
COMBAT SUPPORT	20.93	9.88	13.95	10.47	19.77	25.00	25.63	172
SERVICE SUPPORT	13.19	13.19	12.09	16.48	19.78	25.27	13.56	91
OTHER	19.75	14.81	13.58	7.41	16.05	28.40	12.07	81
TOTAL	18.93	13.26	14.31	10.43	17.59	25.48	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	10.373	0.796
FREQUENCY MISSING = 20			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	WAS NOT TREATED WITH RESPECT						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	19.38	10.85	13.18	12.40	20.16	24.03	19.34	129
7-12 MO	17.54	12.28	13.16	13.16	16.67	27.19	17.09	114
13-35 MO	18.09	16.58	14.57	7.54	19.60	23.62	29.84	199
36 MO OR MORE	19.56	12.44	15.11	10.67	15.11	27.11	33.73	225
TOTAL	18.74	13.34	14.24	10.49	17.69	25.49	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	8.360	0.909
FREQUENCY MISSING = 24			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	WAS NOT TREATED WITH RESPECT						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	20.00	15.41	10.82	12.79	17.05	23.93	45.45	305
MARRIED	17.31	10.60	17.31	9.19	16.96	28.62	42.18	283
OTHER	20.48	14.46	16.87	6.02	19.28	22.89	12.37	83
TOTAL	18.93	13.26	14.31	10.43	17.29	25.78	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	13.467	0.199
FREQUENCY MISSING = 20			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	WAS NOT TREATED WITH RESPECT						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	17.41	12.47	13.88	11.06	18.35	26.82	64.59	425
PART TIME	20.93	12.79	15.12	12.79	16.28	22.09	13.07	86
NOT EMPLOYED	19.05	17.01	12.93	7.48	17.69	25.85	22.34	147
TOTAL	18.24	13.53	13.83	10.49	17.93	25.99	100.00	658

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	5.074	0.886
FREQUENCY MISSING = 33			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS

Q77 -- PAY WAS TOO LOW

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	PAY WAS TOO LOW						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	16.42	9.33	14.18	9.33	25.00	25.75	40.30	268
PRIOR SERVICE	17.38	9.82	12.34	11.59	21.16	27.71	59.70	397
TOTAL	16.99	9.62	13.08	10.68	22.71	26.92	100.00	665

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	2.573	0.765
FREQUENCY MISSING = 26			

BY PAYGRADE

PAYGRADE	PAY WAS TOO LOW						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	20.43	10.97	14.41	10.97	21.08	22.15	73.00	465
E5 TO E6	7.56	4.07	11.05	9.30	26.16	41.86	27.00	172
TOTAL	16.85	9.11	13.50	10.52	22.45	27.47	100.00	637

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	39.416	0.000
FREQUENCY MISSING = 54			

BY TYPE OF UNIT

TYPE OF UNIT	PAY WAS TOO LOW						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	20.06	10.03	13.17	10.66	19.12	26.96	48.19	319
COMBAT SUPPORT	16.57	10.65	13.02	11.24	23.67	24.85	25.53	169
SERVICE SUPPORT	12.90	5.38	12.90	11.83	27.96	29.03	14.05	93
OTHER	11.11	11.11	13.58	8.64	28.40	27.16	12.24	81
TOTAL	17.07	9.67	13.14	10.73	22.66	26.74	100.00	662

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	11.568	0.711
FREQUENCY MISSING = 29			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	PAY WAS TOO LOW						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT ALL	DID NOT		
	IMPORTANT	IMPORTANT	IMPORTANT	IMPORTANT	ALL IMP	APPLY		
6 MO OR LESS	21.43	7.94	11.11	10.32	24.60	24.60	19.15	126
7-12 MO	20.00	7.27	14.55	10.00	23.64	24.55	16.72	110
13-35 MO	17.09	12.06	17.59	12.06	21.11	20.10	30.24	199
36 MO OR MORE	13.00	9.42	9.87	10.31	23.32	34.08	33.89	223
TOTAL	17.02	9.57	13.22	10.79	22.95	26.44	100.00	658

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	20.890	0.140
FREQUENCY MISSING = 33			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	PAY WAS TOO LOW						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT ALL	DID NOT		
	IMPORTANT	IMPORTANT	IMPORTANT	IMPORTANT	ALL IMP	APPLY		
SINGLE	19.11	12.96	13.95	11.30	21.93	20.60	45.54	301
MARRIED	15.00	6.45	12.90	9.32	23.66	32.62	42.21	279
OTHER	16.05	7.41	11.11	13.58	19.75	32.10	12.25	81
TOTAL	17.10	8.53	13.16	10.74	22.39	27.08	100.00	661

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	19.127	0.039
FREQUENCY MISSING = 30			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	PAY WAS TOO LOW						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT ALL	DID NOT		
	IMPORTANT	IMPORTANT	IMPORTANT	IMPORTANT	ALL IMP	APPLY		
FULL TIME	15.75	8.83	13.84	10.50	23.15	27.92	64.56	419
PART TIME	16.67	3.57	8.33	14.29	27.38	29.76	12.94	84
NOT EMPLOYED	19.18	13.01	14.38	8.90	21.23	23.29	22.50	146
TOTAL	16.64	8.09	13.25	10.63	23.27	27.12	100.00	649

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	11.318	0.333
FREQUENCY MISSING = 42			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
078 -- MY PAY WAS OFTEN WRONG OR LATE

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	PAY WAS OFTEN WRONG OR LATE						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT ALL	DID NOT		
	IMPORTANT	IMPORTANT	IMPORTANT	IMPORTANT	ALL IMPT	APPLY		
NO PRIOR SERVICE	17.54	7.84	5.22	7.84	21.64	39.93	40.06	268
PRIOR SERVICE	15.21	8.73	9.23	6.48	19.45	40.90	59.94	401
TOTAL	16.14	8.37	7.62	7.03	20.33	40.51	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	4.902	0.428
FREQUENCY MISSING = 22			

BY PAYGRADE

PAYGRADE	PAY WAS OFTEN WRONG OR LATE						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT ALL	DID NOT		
	IMPORTANT	IMPORTANT	IMPORTANT	IMPORTANT	ALL IMPT	APPLY		
E1 TO E4	19.02	9.62	7.26	8.76	19.66	35.68	73.01	468
E5 TO E6	7.51	5.20	8.09	2.89	22.54	53.76	26.99	173
TOTAL	15.91	8.42	7.49	7.18	20.44	40.56	100.00	641

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	30.290	0.000
FREQUENCY MISSING = 50			

BY TYPE OF UNIT

TYPE OF UNIT	PAY WAS OFTEN WRONG OR LATE						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT ALL	DID NOT		
	IMPORTANT	IMPORTANT	IMPORTANT	IMPORTANT	ALL IMPT	APPLY		
COMBAT ARMS	18.94	7.76	8.39	5.28	20.50	39.13	48.35	322
COMBAT SUPPORT	14.12	9.41	7.65	9.41	19.41	40.00	25.53	170
SERVICE SUPPORT	12.77	7.45	4.26	8.51	21.28	45.74	14.11	94
OTHER	13.75	10.00	8.75	7.50	21.25	38.75	12.01	80
TOTAL	16.22	8.41	7.66	7.06	20.42	40.24	100.00	666

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	9.485	0.851
FREQUENCY MISSING = 25			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	PAY WAS OFTEN WRONG OR LATE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	24.41	7.09	4.72	7.09	22.83	33.86	19.18	127
7-12 MO	16.96	9.82	9.82	9.82	16.07	37.50	16.82	112
13-35 MO	13.57	9.05	11.56	8.54	20.60	36.68	30.06	199
36 MO OR MORE	12.95	8.04	4.91	4.46	21.43	48.21	33.84	224
TOTAL	16.01	8.46	7.70	7.10	20.54	40.18	100.00	662

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	27.702	0.024
FREQUENCY MISSING = 29			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	PAY WAS OFTEN WRONG OR LATE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	18.21	10.26	7.62	9.93	19.21	34.77	45.41	302
MARRIED	13.48	6.03	7.80	5.32	21.63	45.74	42.41	282
OTHER	16.05	9.88	6.17	2.47	19.75	45.68	12.18	81
TOTAL	15.94	8.42	7.52	7.07	20.30	40.75	100.00	665

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	18.073	0.054
FREQUENCY MISSING = 26			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	PAY WAS OFTEN WRONG OR LATE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	14.22	6.16	8.06	8.06	22.51	41.00	64.62	422
PART TIME	14.29	9.52	4.76	9.52	16.67	45.24	12.86	84
NOT EMPLOYED	21.09	14.29	8.16	2.72	17.01	36.73	22.51	147
TOTAL	15.77	8.42	7.66	7.04	20.52	40.58	100.00	653

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	21.696	0.017
FREQUENCY MISSING = 38			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
 Q79 — UNITS PROMOTION SYSTEM DID NOT OFFER ME A CHANCE TO MOVE UP

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	NO CHANCE TO MOVE UP						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	25.93	12.22	8.52	11.48	13.70	28.15	39.94	270
PRIOR SERVICE	29.31	13.55	13.05	6.65	12.56	24.88	60.06	406
TOTAL	27.86	13.02	11.24	8.58	13.02	26.18	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	9.087	0.106
FREQUENCY MISSING = 15			

BY PAYGRADE

PAYGRADE	NO CHANCE TO MOVE UP						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	29.54	13.71	10.34	8.49	13.29	23.63	73.15	474
E5 TO E6	21.26	11.49	14.37	6.90	12.07	33.91	26.85	174
TOTAL	27.31	13.12	11.42	8.80	12.96	26.39	100.00	648

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	11.695	0.039
FREQUENCY MISSING = 43			

BY TYPE OF UNIT

TYPE OF UNIT	NO CHANCE TO MOVE UP						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	28.88	13.07	8.81	8.21	12.46	28.57	48.89	329
COMBAT SUPPORT	27.06	12.94	15.88	10.59	12.35	21.18	25.26	170
SERVICE SUPPORT	27.96	10.75	10.75	5.38	18.28	26.88	13.82	93
OTHER	27.16	16.05	12.35	9.88	9.88	24.69	12.04	81
TOTAL	28.08	13.08	11.29	8.62	12.93	26.00	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	13.454	0.567
FREQUENCY MISSING = 18			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	NO CHANCE TO MOVE UP						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	27.13	10.08	9.30	11.63	13.95	27.91	19.28	129
7-12 MO	32.74	11.50	13.27	9.73	11.50	21.24	16.89	113
13-35 MO	29.00	12.50	13.50	8.50	13.00	23.50	29.90	200
36 MO OR MORE	25.11	16.30	9.25	6.61	13.66	29.07	33.93	227
TOTAL	27.95	13.15	11.21	8.67	13.15	25.96	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	12.582	0.635
FREQUENCY MISSING = 22			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	NO CHANCE TO MOVE UP						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	25.99	14.47	11.51	9.54	14.47	24.01	45.24	304
MARRIED	29.37	11.19	12.59	9.44	10.14	27.27	42.56	286
OTHER	28.05	13.41	6.10	2.44	18.29	31.71	12.20	82
TOTAL	27.68	12.85	11.31	8.63	13.10	26.34	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	14.059	0.170
FREQUENCY MISSING = 19			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	NO CHANCE TO MOVE UP						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	27.97	11.66	11.19	9.79	12.82	26.57	65.00	429
PART TIME	21.43	26.19	13.10	4.76	11.90	22.62	12.73	84
NOT EMPLOYED	28.57	10.20	10.88	8.16	14.29	27.89	22.27	147
TOTAL	27.27	13.18	11.36	8.79	13.03	26.36	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	16.977	0.075
FREQUENCY MISSING = 31			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q80 -- NO CREDIT WAS GIVEN FOR DOING A GOOD JOB

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	NO CREDIT WAS GIVEN FOR A GOOD JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	23.33	11.85	10.74	10.37	16.30	27.41	39.76	270
PRIOR SERVICE	23.96	14.67	17.36	7.58	13.20	23.23	60.24	409
TOTAL	23.71	13.55	14.73	8.69	14.43	24.89	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	9.496	0.091
FREQUENCY MISSING = 12			

BY PAYGRADE

PAYGRADE	NO CREDIT WAS GIVEN FOR A GOOD JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	25.00	14.50	14.29	8.40	14.92	22.90	73.01	476
E5 TO E6	18.75	11.36	16.48	10.23	13.64	29.55	26.99	176
TOTAL	23.31	13.65	14.88	8.90	14.57	24.69	100.00	652

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	6.415	0.268
FREQUENCY MISSING = 39			

BY TYPE OF UNIT

TYPE OF UNIT	NO CREDIT WAS GIVEN FOR A GOOD JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	23.87	13.90	15.11	10.27	12.39	24.47	48.96	331
COMBAT SUPPORT	21.64	12.87	14.62	7.02	19.30	24.56	25.30	171
SERVICE SUPPORT	19.15	15.96	13.83	9.57	14.89	26.60	13.91	94
OTHER	32.50	11.25	15.00	5.00	12.50	23.75	11.83	80
TOTAL	23.67	13.61	14.79	8.73	14.50	24.70	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	11.604	0.709
FREQUENCY MISSING = 15			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	NO CREDIT WAS GIVEN FOR A GOOD JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	26.36	10.08	9.30	13.18	14.73	26.36	19.20	129
7-12 MO	22.61	15.65	18.26	6.09	18.26	19.13	17.11	115
13-35 MO	25.00	17.50	11.00	9.00	13.50	24.00	29.76	200
36 MO OR MORE	21.49	11.40	19.74	7.46	13.60	26.32	33.83	228
TOTAL	23.66	13.69	14.88	8.78	14.58	24.40	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	22.324	0.100
FREQUENCY MISSING = 19			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	NO CREDIT WAS GIVEN FOR A GOOD JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	24.51	13.73	13.73	10.46	15.36	22.22	45.27	306
MARRIED	21.18	13.19	16.67	7.99	12.85	28.13	42.60	288
OTHER	28.05	14.63	12.20	4.88	15.85	24.39	12.13	82
TOTAL	23.52	13.61	14.79	8.73	14.35	25.00	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	8.413	0.589
FREQUENCY MISSING = 15			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	NO CREDIT WAS GIVEN FOR A GOOD JOB						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	23.54	13.05	15.38	8.16	14.69	25.17	64.71	429
PART TIME	23.53	10.59	18.82	8.24	16.47	22.35	12.82	85
NOT EMPLOYED	23.49	16.11	10.74	10.74	13.42	25.50	22.47	149
TOTAL	23.53	13.42	14.78	8.75	14.63	24.89	100.00	663

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	5.519	0.854
FREQUENCY MISSING = 28			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
 Q81 — IMMEDIATE LEADER NEVER ASKED FOR MY IDEAS ABOUT JOB ISSUES

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	LEADER NEVER ASKED FOR IDEAS					TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT		
NO PRIOR SERVICE	17.29	12.03	15.04	9.40	16.92	29.32	266
PRIOR SERVICE	20.00	12.93	12.68	10.00	17.07	27.32	410
TOTAL	18.93	12.57	13.61	9.76	17.01	28.11	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	1.678	0.892
FREQUENCY MISSING = 15			

BY PAYGRADE

PAYGRADE	LEADER NEVER ASKED FOR IDEAS					TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT		
E1 TO E4	20.38	12.85	14.44	9.77	17.20	25.27	471
E5 TO E6	13.64	11.93	11.93	10.80	16.48	35.23	176
TOTAL	18.55	12.67	13.76	10.05	17.00	27.98	647

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	8.552	0.128
FREQUENCY MISSING = 44			

BY TYPE OF UNIT

TYPE OF UNIT	LEADER NEVER ASKED FOR IDEAS					TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT		
COMBAT ARMS	18.84	13.37	13.37	7.90	17.63	28.88	329
COMBAT SUPPORT	18.24	11.76	12.94	12.84	16.47	27.65	170
SERVICE SUPPORT	19.35	9.68	17.20	10.75	15.05	27.96	93
OTHER	20.99	14.81	12.35	9.88	17.28	24.69	81
TOTAL	19.02	12.63	13.67	9.81	16.94	27.93	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	6.199	0.976
FREQUENCY MISSING = 18			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	LEADER NEVER ASKED FOR IDEAS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	24.62	10.77	11.54	9.23	17.69	26.15	19.43	130
7-12 MO	19.30	16.67	18.42	11.40	14.91	19.30	17.04	114
13-35 MO	20.60	14.57	10.05	10.05	14.57	30.15	29.75	189
36 MO OR MORE	14.16	9.73	15.93	8.85	20.35	30.97	33.78	226
TOTAL	18.98	12.56	13.75	9.72	17.19	27.80	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	21.538	0.120
FREQUENCY MISSING = 22			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	LEADER NEVER ASKED FOR IDEAS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	20.39	14.14	13.49	9.54	17.43	25.00	45.24	304
MARRIED	16.43	10.84	14.34	10.14	16.08	32.17	42.56	286
OTHER	20.73	12.20	12.20	9.76	18.29	26.83	12.20	82
TOTAL	18.75	12.50	13.69	9.82	16.96	28.27	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	6.011	0.814
FREQUENCY MISSING = 19			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	LEADER NEVER ASKED FOR IDEAS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	18.27	11.48	12.88	10.54	17.80	29.04	64.70	427
PART TIME	20.83	17.44	13.95	10.47	12.79	24.42	13.03	86
NOT EMPLOYED	17.69	12.93	16.33	8.16	17.01	27.89	22.27	147
TOTAL	18.48	12.58	13.79	10.00	16.97	28.18	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	5.573	0.850
FREQUENCY MISSING = 31			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
 Q82 -- IMMEDIATE LEADER NEVER EXPLAINED WHAT WAS EXPECTED OF ME

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	LEADER NEVER EXPLAINED EXPECTATIONS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	13.86	11.99	10.11	11.61	19.85	32.58	39.73	267
PRIOR SERVICE	17.53	11.60	15.56	8.89	16.79	29.63	60.27	405
TOTAL	16.07	11.76	13.39	9.97	18.01	30.80	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	7.418	0.191
FREQUENCY MISSING = 19			

BY PAYGRADE

PAYGRADE	LEADER NEVER EXPLAINED EXPECTATIONS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	16.84	12.79	12.58	11.73	17.48	28.57	72.94	469
E5 TO E6	14.94	8.05	13.79	6.32	20.69	36.21	27.06	174
TOTAL	16.33	11.51	12.91	10.26	18.35	30.64	100.00	643

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	9.649	0.086
FREQUENCY MISSING = 48			

BY TYPE OF UNIT

TYPE OF UNIT	LEADER NEVER EXPLAINED EXPECTATIONS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	15.60	13.15	11.31	11.31	17.43	31.19	48.88	327
COMBAT SUPPORT	14.04	8.77	16.37	8.19	20.47	32.16	25.56	171
SERVICE SUPPORT	17.58	14.29	14.29	8.79	16.48	28.57	13.60	91
OTHER	21.25	10.00	13.75	10.00	17.50	27.50	11.96	80
TOTAL	16.14	11.81	13.30	10.01	18.09	30.64	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	9.294	0.862
FREQUENCY MISSING = 22			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	LEADER NEVER EXPLAINED EXPECTATIONS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	24.81	13.18	10.08	9.30	13.95	28.68	19.40	129
7-12 MO	18.02	18.02	14.41	10.81	17.12	21.62	16.69	111
13-35 MO	15.08	11.06	12.06	11.06	19.10	31.66	29.92	199
36 MO OR MORE	11.06	8.85	15.49	8.85	20.35	35.40	33.98	226
TOTAL	16.09	11.88	13.23	9.92	18.20	30.68	100.00	665

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	25.263	0.047
FREQUENCY MISSING = 26			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	LEADER NEVER EXPLAINED EXPECTATIONS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	16.17	15.18	15.18	10.89	16.83	25.74	45.36	303
MARRIED	14.84	8.83	13.07	8.13	19.79	35.34	42.37	283
OTHER	18.29	9.76	7.32	13.41	15.85	35.37	12.28	82
TOTAL	15.87	11.83	13.32	10.03	17.96	30.99	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	16.902	0.077
FREQUENCY MISSING = 23			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	LEADER NEVER EXPLAINED EXPECTATIONS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	15.84	10.64	13.24	10.40	19.62	30.26	64.58	423
PART TIME	17.44	16.28	12.79	8.14	16.28	29.07	13.13	86
NOT EMPLOYED	17.12	11.64	13.01	10.27	15.07	32.88	22.29	146
TOTAL	16.34	11.60	13.13	10.08	18.17	30.69	100.00	655

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	4.287	0.933
FREQUENCY MISSING = 36			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q83 — I NEVER FELT LIKE I BELONGED TO THE UNIT

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	NEVER FELT LIKE I BELONGED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	20.68	8.27	13.53	9.77	14.29	33.46	39.41	266
PRIOR SERVICE	20.78	8.31	13.45	11.74	16.63	29.10	60.59	409
TOTAL	20.74	8.30	13.48	10.96	15.70	30.81	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	2.126	0.832
FREQUENCY MISSING = 16			

BY PAYGRADE

PAYGRADE	NEVER FELT LIKE I BELONGED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	23.73	8.26	13.14	11.44	13.98	28.45	72.95	472
E5 TO E6	13.71	8.57	14.86	8.00	21.14	33.71	27.05	175
TOTAL	21.02	8.35	13.60	10.51	15.92	30.60	100.00	647

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	12.692	0.026
FREQUENCY MISSING = 44			

BY TYPE OF UNIT

TYPE OF UNIT	NEVER FELT LIKE I BELONGED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	20.67	9.73	13.98	9.42	14.59	31.61	48.96	329
COMBAT SUPPORT	20.12	4.14	14.79	11.83	21.30	27.81	25.15	169
SERVICE SUPPORT	21.51	3.23	11.83	13.98	16.13	33.33	13.84	93
OTHER	22.22	17.28	11.11	11.11	8.64	29.63	12.05	81
TOTAL	20.83	8.33	13.54	10.86	15.77	30.65	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	24.552	0.056
FREQUENCY MISSING = 19			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	NEVER FELT LIKE I BELONGED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	36.15	6.15	13.08	9.23	12.31	23.08	19.46	130
7-12 MO	23.01	11.50	12.39	16.81	12.39	23.89	16.92	113
13-35 MO	20.20	7.07	13.13	11.62	19.19	28.79	29.64	198
36 MO OR MORE	11.45	9.25	14.54	8.37	16.74	39.65	33.98	227
TOTAL	20.81	8.38	13.47	10.93	15.87	30.54	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	46.700	0.000
FREQUENCY MISSING = 23			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	NEVER FELT LIKE I BELONGED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	23.10	8.25	16.83	12.54	12.87	26.40	45.16	303
MARRIED	17.83	9.09	11.89	9.09	18.53	33.57	42.62	286
OTHER	19.51	6.10	7.32	10.98	17.07	39.02	12.22	82
TOTAL	20.42	8.35	13.56	10.88	15.80	31.00	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	17.134	0.071
FREQUENCY MISSING = 20			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	NEVER FELT LIKE I BELONGED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	19.86	7.94	16.36	9.35	17.52	28.97	64.95	428
PART TIME	24.42	6.98	10.47	12.79	11.63	33.72	13.05	86
NOT EMPLOYED	21.38	9.66	6.21	13.79	14.48	34.48	22.00	145
TOTAL	20.79	8.19	13.35	10.77	16.08	30.80	100.00	659

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	15.831	0.105
FREQUENCY MISSING = 32			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q84 -- CONFLICTS WITH OTHER ARNG FELLOW MEMBERS

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	CONFLICTS WITH FELLOW ARNG MEMBERS						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	7.43	6.32	5.20	10.41	20.45	50.19	39.73	269
PRIOR SERVICE	10.78	6.13	10.78	9.07	21.32	41.91	60.27	408
TOTAL	9.45	6.20	8.57	9.60	20.97	45.20	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	10.643	0.059
FREQUENCY MISSING = 14			

BY PAYGRADE

PAYGRADE	CONFLICTS WITH FELLOW ARNG MEMBERS						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	10.13	7.38	7.81	9.07	21.52	44.09	73.04	474
E5 TO E6	6.86	3.43	8.57	10.86	21.14	49.14	26.96	175
TOTAL	9.24	6.32	8.01	9.55	21.42	45.45	100.00	649

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	5.889	0.317
FREQUENCY MISSING = 42			

BY TYPE OF UNIT

TYPE OF UNIT	CONFLICTS WITH FELLOW ARNG MEMBERS						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	9.97	6.04	7.25	10.88	19.94	45.92	49.11	331
COMBAT SUPPORT	7.10	5.92	10.65	8.28	21.89	46.15	25.07	169
SERVICE SUPPORT	8.60	5.38	8.60	9.68	21.51	46.24	13.80	93
OTHER	13.58	8.64	8.64	7.41	23.46	38.27	12.02	81
TOTAL	9.50	6.23	8.46	9.64	21.07	45.10	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	7.751	0.933
FREQUENCY MISSING = 17			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	CONFLICTS WITH FELLOW ARNG MEMBERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
6 MO OR LESS	10.85	4.65	6.20	13.18	22.48	42.64	19.25	129
7-12 MO	7.83	7.83	9.57	14.78	19.13	40.87	17.16	115
13-35 MO	9.50	8.50	7.50	6.50	22.50	45.50	29.85	200
36 MO OR MORE	9.29	3.98	10.18	7.96	20.35	48.23	33.73	226
TOTAL	9.40	6.12	8.51	9.70	21.19	45.07	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	16.255	0.365
FREQUENCY MISSING = 21			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	CONFLICTS WITH FELLOW ARNG MEMBERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
SINGLE	11.15	8.20	11.48	11.15	19.34	38.69	45.32	305
MARRIED	8.04	3.50	6.29	8.39	22.73	51.05	42.50	286
OTHER	8.54	7.32	4.88	8.54	20.73	50.00	12.18	82
TOTAL	9.51	6.09	8.47	9.66	20.95	45.32	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	20.791	0.023
FREQUENCY MISSING = 18			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	CONFLICTS WITH FELLOW ARNG MEMBERS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
FULL TIME	8.64	6.54	6.54	9.11	23.13	46.03	64.75	428
PART TIME	10.47	3.49	18.60	8.14	13.85	45.35	13.01	86
NOT EMPLOYED	9.52	7.48	8.16	12.24	19.05	43.54	22.24	147
TOTAL	9.08	6.35	8.47	9.68	21.03	45.39	100.00	661

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	18.776	0.043
FREQUENCY MISSING = 30			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
 Q85 — UNITS ENVIRONMENT DISCOURAGED EXPRESSION OF MY OPINIONS

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	ENVIRONMENT DISCOURAGED EXPRESSING OPINION						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
NO PRIOR SERVICE	17.47	11.15	13.01	8.82	17.47	31.97	39.78	269
PRIOR SERVICE	19.16	10.81	16.71	8.35	15.48	29.48	60.21	407
TOTAL	18.49	10.95	15.24	8.58	16.27	30.47	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	2.505	0.776
FREQUENCY MISSING = 15			

BY PAYGRADE

PAYGRADE	ENVIRONMENT DISCOURAGED EXPRESSING OPINION						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
E1 TO E4	19.45	10.99	15.64	9.94	15.64	28.33	73.11	473
E5 TO E6	16.09	9.77	13.79	4.60	17.82	37.93	26.89	174
TOTAL	18.55	10.66	15.15	8.50	16.23	30.91	100.00	647

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	9.668	0.085
FREQUENCY MISSING = 44			

BY TYPE OF UNIT

TYPE OF UNIT	ENVIRONMENT DISCOURAGED EXPRESSING OPINION						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMPT	DID NOT APPLY		
COMBAT ARMS	17.93	11.55	15.81	8.81	13.98	31.81	48.89	329
COMBAT SUPPORT	21.05	10.53	14.04	8.77	18.13	27.49	25.41	171
SERVICE SUPPORT	16.13	7.53	18.28	6.45	18.28	33.33	13.82	93
OTHER	18.75	13.75	12.50	10.00	18.75	26.25	11.89	80
TOTAL	18.57	11.00	15.30	8.62	16.20	30.31	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	7.928	0.927
FREQUENCY MISSING = 18			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	ENVIRONMENT DISCOURAGED EXPRESSING OPINION						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	23.26	8.53	13.95	9.30	15.50	29.46	19.28	129
7-12 MO	18.58	11.50	20.35	10.62	14.16	24.78	16.89	113
13-35 MO	17.09	12.56	14.57	8.54	17.59	29.65	29.75	199
36 MO OR MORE	17.11	10.53	14.04	7.46	17.11	33.77	34.08	228
TOTAL	18.54	10.91	15.25	8.67	16.44	30.19	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	9.319	0.860
FREQUENCY MISSING = 22			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	ENVIRONMENT DISCOURAGED EXPRESSING OPINION						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	20.46	9.90	17.49	10.89	16.17	25.08	45.09	303
MARRIED	16.03	11.85	12.54	6.27	16.72	36.59	42.71	287
OTHER	19.51	10.98	15.85	8.54	14.63	30.49	12.20	82
TOTAL	18.45	10.86	15.18	8.63	16.22	30.65	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	14.728	0.142
FREQUENCY MISSING = 19			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	ENVIRONMENT DISCOURAGED EXPRESSING OPINION						TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	19.63	11.45	13.79	6.54	17.06	31.54	64.85	428
PART TIME	16.47	5.88	25.88	14.12	10.59	27.06	12.88	85
NOT EMPLOYED	16.33	10.88	12.93	10.20	18.37	31.29	22.27	147
TOTAL	18.48	10.61	15.15	8.33	16.52	30.91	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	18.750	0.044
FREQUENCY MISSING = 31			

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	MOS SAME AS ACTIVE MOS			TOTAL	N
	DID NOT APPLY	YES	NO		
NO PRIOR SERVICE	57.78	29.63	12.59	39.82	270
PRIOR SERVICE	17.40	30.88	51.72	60.18	408
TOTAL	33.48	30.38	36.14	100.00	678

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	148.017	0.000
FREQUENCY MISSING = 13			

BY PAYGRADE

PAYGRADE	MOS SAME AS ACTIVE MOS			TOTAL	N
	DID NOT APPLY	YES	NO		
E1 TO E4	38.45	32.77	28.78	73.12	476
E5 TO E6	21.71	22.86	55.43	26.88	175
TOTAL	33.95	30.11	35.94	100.00	651

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	40.007	0.000
FREQUENCY MISSING = 40			

BY TYPE OF UNIT

TYPE OF UNIT	MOS SAME AS ACTIVE MOS			TOTAL	N
	DID NOT APPLY	YES	NO		
COMBAT ARMS	34.45	34.76	30.79	48.59	328
COMBAT SUPPORT	33.14	27.33	39.53	25.48	172
SERVICE SUPPORT	28.42	27.37	44.21	14.07	95
OTHER	37.50	21.25	41.25	11.85	80
TOTAL	33.63	30.22	36.15	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	11.729	0.068
FREQUENCY MISSING = 16			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	MOS SAME AS ACTIVE MOS			TOTAL	N
	DID NOT APPLY	YES	NO		
6 MO OR LESS	31.78	31.01	37.21	19.23	129
7-12 MO	27.68	30.36	41.96	16.69	112
13-35 MO	35.47	33.50	31.03	30.25	203
36 MO OR MORE	35.68	26.43	37.89	33.83	227
TOTAL	33.53	30.10	36.36	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	6.354	0.385
FREQUENCY MISSING = 20			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	MOS SAME AS ACTIVE MOS			TOTAL	N
	DID NOT APPLY	YES	NO		
SINGLE	38.69	37.70	23.61	45.25	305
MARRIED	28.42	25.26	46.32	42.28	285
OTHER	30.95	22.62	46.43	12.46	84
TOTAL	33.38	30.56	36.05	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	38.205	0.000
FREQUENCY MISSING = 17			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	MOS SAME AS ACTIVE MOS			TOTAL	N
	DID NOT APPLY	YES	NO		
FULL TIME	34.19	27.40	38.41	64.50	427
PART TIME	35.29	30.59	34.12	12.84	85
NOT EMPLOYED	32.00	36.00	32.00	22.66	150
TOTAL	33.84	29.76	36.40	100.00	662

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	4.392	0.356
FREQUENCY MISSING = 29			

Q87 -- WAS YOUR DUTY MOS THE SAME AS YOUR PRIMARY MOS?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	WAS YOUR DUTY MOS SAME AS PRIMARY MOS					TOTAL	N
	NEVER	YES	DIFRNT	DIFF NO			
	HAD PMOS	YES SAME	RELATED	TRAINING	TRAINING		
NO PRIOR SERVICE	19.17	50.38	11.65	10.15	8.65	39.58	266
PRIOR SERVICE	8.37	40.89	13.05	20.44	17.24	60.42	406
TOTAL	12.65	44.64	12.50	16.37	13.84	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	37.289	0.000
FREQUENCY MISSING = 19			

BY PAYGRADE

PAYGRADE	WAS YOUR DUTY MOS SAME AS PRIMARY MOS					TOTAL	N
	NEVER	YES	DIFRNT	DIFF NO			
	HAD PMOS	YES SAME	RELATED	TRAINING	TRAINING		
E1 TO E4	17.37	45.97	8.69	15.47	12.50	73.41	472
E5 TO E6	1.17	40.94	20.47	19.30	18.13	26.59	171
TOTAL	13.06	44.63	11.82	16.49	14.00	100.00	643

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	44.641	0.000
FREQUENCY MISSING = 48			

BY TYPE OF UNIT

TYPE OF UNIT	WAS YOUR DUTY MOS SAME AS PRIMARY MOS					TOTAL	N
	NEVER	YES	DIFRNT	DIFF NO			
	HAD PMOS	YES SAME	RELATED	TRAINING	TRAINING		
COMBAT ARMS	13.80	46.63	11.35	15.03	13.19	48.73	326
COMBAT SUPPORT	13.45	45.03	14.04	16.37	11.11	25.56	171
SERVICE SUPPORT	7.61	45.65	9.78	17.39	19.57	13.75	82
OTHER	12.50	35.00	16.25	20.00	16.25	11.96	80
TOTAL	12.71	44.69	12.41	16.29	13.90	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	10.947	0.534
FREQUENCY MISSING = 22			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	WAS YOUR DUTY MOS SAME AS PRIMARY MOS					TOTAL	N
	NEVER HAD PMOS	YES SAME	YES RELATED	DIFRNT TRAINING	DIFF NO TRAINING		
6 MO OR LESS	17.97	36.72	5.47	17.97	21.88	19.22	128
7-12 MO	7.83	49.57	7.83	19.13	15.65	17.27	115
13-35 MO	17.09	45.23	12.56	13.57	11.56	29.88	199
36 MO OR MORE	8.48	45.54	18.75	16.52	10.71	33.63	224
TOTAL	12.76	44.44	12.46	16.37	13.96	100.00	666

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	37.827	0.000
FREQUENCY MISSING = 25			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	WAS YOUR DUTY MOS SAME AS PRIMARY MOS					TOTAL	N
	NEVER HAD PMOS	YES SAME	YES RELATED	DIFRNT TRAINING	DIFF NO TRAINING		
SINGLE	17.88	49.01	10.60	10.93	11.59	45.21	302
MARRIED	6.36	42.76	15.19	19.43	16.25	42.37	283
OTHER	15.66	36.14	9.64	25.30	13.25	12.43	83
TOTAL	12.72	44.76	12.43	16.32	13.77	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	35.302	0.000
FREQUENCY MISSING = 23			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	WAS YOUR DUTY MOS SAME AS PRIMARY MOS					TOTAL	N
	NEVER HAD PMOS	YES SAME	YES RELATED	DIFRNT TRAINING	DIFF NO TRAINING		
FULL TIME	10.24	45.00	13.81	17.62	13.33	64.12	420
PART TIME	15.29	41.18	7.06	21.18	15.29	12.98	85
NOT EMPLOYED	18.67	45.33	10.00	10.67	15.33	22.90	150
TOTAL	12.82	44.58	12.06	16.49	14.05	100.00	655

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	15.165	0.056
FREQUENCY MISSING = 36			

Q88 — WHAT PERCENT OF YOUR TIME WAS SPENT DOING WORK CALLED FOR BY YOUR MOS?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	PERCENT OF TIME WORKING IN DUTY MOS					TOTAL	N
	NONE	1-24%	25-49%	50-74%	75-100%		
NO PRIOR SERVICE	20.15	18.28	11.94	19.40	30.22	39.47	268
PRIOR SERVICE	16.55	24.09	18.73	17.03	23.60	60.53	411
TOTAL	17.97	21.80	16.05	17.97	26.22	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	11.567	0.021
FREQUENCY MISSING = 12			

BY PAYGRADE

PAYGRADE	PERCENT OF TIME WORKING IN DUTY MOS					TOTAL	N
	NONE	1-24%	25-49%	50-74%	75-100%		
E1 TO E4	20.84	22.32	15.79	18.53	22.53	72.96	475
E5 TO E6	10.80	21.02	15.34	18.18	34.66	27.04	176
TOTAL	18.13	21.97	15.67	18.43	25.81	100.00	651

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	14.599	0.006
FREQUENCY MISSING = 40			

BY TYPE OF UNIT

TYPE OF UNIT	PERCENT OF TIME WORKING IN DUTY MOS					TOTAL	N
	NONE	1-24%	25-49%	50-74%	75-100%		
COMBAT ARMS	16.87	15.76	15.76	22.12	29.39	48.82	330
COMBAT SUPPORT	15.12	31.40	16.86	16.28	20.35	25.44	172
SERVICE SUPPORT	23.66	24.73	16.13	12.80	22.58	13.76	83
OTHER	19.75	23.46	16.05	11.11	29.63	11.98	81
TOTAL	17.75	21.89	16.12	18.05	26.18	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	27.301	0.007
FREQUENCY MISSING = 15			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	PERCENT OF TIME WORKING IN DUTY MOS					TOTAL	N
	NONE	1-24%	25-49%	50-74%	75-100%		
6 MO OR LESS	35.16	26.56	11.72	8.59	17.97	18.99	128
7-12 MO	21.55	28.45	15.52	16.38	18.10	17.21	116
13-35 MO	12.38	21.78	18.81	19.80	27.23	29.97	202
36 MO OR MORE	10.96	16.23	16.67	21.83	34.21	33.83	228
TOTAL	17.80	21.96	16.17	17.80	26.26	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	61.986	0.000
FREQUENCY MISSING = 17			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	PERCENT OF TIME WORKING IN DUTY MOS					TOTAL	N
	NONE	1-24%	25-49%	50-74%	75-100%		
SINGLE	23.51	20.86	15.56	20.86	19.21	44.61	302
MARRIED	12.76	23.45	16.90	15.86	31.03	42.84	290
OTHER	14.12	20.00	15.29	15.29	35.29	12.56	85
TOTAL	17.73	21.86	16.10	18.02	26.29	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	24.492	0.002
FREQUENCY MISSING = 14			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	PERCENT OF TIME WORKING IN DUTY MOS					TOTAL	N
	NONE	1-24%	25-49%	50-74%	75-100%		
FULL TIME	15.12	23.26	16.51	17.44	27.67	64.95	430
PART TIME	25.88	22.35	17.65	16.47	17.65	12.84	85
NOT EMPLOYED	23.13	17.01	12.24	21.09	26.53	22.21	147
TOTAL	18.28	21.75	15.71	18.13	26.13	100.00	662

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	14.112	0.079
FREQUENCY MISSING = 29			

Q89 — HOW MANY DAYS OF UNIT TRAINING ASSEMBLIES DID YOU ATTEND IN LAST UNIT?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	DAYS AT UNIT TRAINING, PAST 12 MONTHS					TOTAL	N
	LT 6 DAYS	7-12 DAYS	13-18 DAYS	19-24 DAYS	GT 24 DAYS		
NO PRIOR SERVICE	20.69	12.26	17.24	16.48	33.33	39.19	261
PRIOR SERVICE	12.59	13.09	14.57	14.81	44.94	60.81	405
TOTAL	15.77	12.76	15.62	15.47	40.39	100.00	666

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	12.987	0.011
FREQUENCY MISSING = 25			

BY PAYGRADE

PAYGRADE	DAYS AT UNIT TRAINING, PAST 12 MONTHS					TOTAL	N
	LT 6 DAYS	7-12 DAYS	13-18 DAYS	19-24 DAYS	GT 24 DAYS		
E1 TO F4	20.00	13.98	17.20	16.56	32.26	72.77	465
E5 TO E6	6.32	9.77	9.77	13.22	60.92	27.23	174
TOTAL	16.28	12.83	15.18	15.65	40.06	100.00	639

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	47.779	0.000
FREQUENCY MISSING = 52			

BY TYPE OF UNIT

TYPE OF UNIT	DAYS AT UNIT TRAINING, PAST 12 MONTHS					TOTAL	N
	LT 6 DAYS	7-12 DAYS	13-18 DAYS	19-24 DAYS	GT 24 DAYS		
COMBAT ARMS	16.05	14.81	16.36	14.20	38.58	48.87	324
COMBAT SUPPORT	14.71	11.18	18.24	18.24	37.65	25.64	170
SERVICE SUPPORT	12.22	7.78	13.33	16.67	50.00	13.57	90
OTHER	18.99	13.92	10.13	13.92	43.04	11.92	79
TOTAL	15.54	12.82	15.69	15.54	40.42	100.00	663

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	11.417	0.494
FREQUENCY MISSING = 28			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	DAYS AT UNIT TRAINING, PAST 12 MONTHS					TOTAL	N
	LT 6 DAYS	7-12 DAYS	13-18 DAYS	19-24 DAYS	GT 24 DAYS		
6 MO OR LESS	41.73	28.35	11.81	7.87	10.24	19.24	127
7-12 MO	9.65	9.65	21.93	22.81	35.96	17.27	114
13-35 MO	13.33	11.28	15.90	18.46	41.03	29.55	195
36 MO OR MORE	6.25	7.14	14.29	13.39	58.93	33.94	224
TOTAL	15.76	12.88	15.61	15.45	40.30	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	164.424	0.000
FREQUENCY MISSING = 31			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	DAYS AT UNIT TRAINING, PAST 12 MONTHS					TOTAL	N
	LT 6 DAYS	7-12 DAYS	13-18 DAYS	19-24 DAYS	GT 24 DAYS		
SINGLE	18.64	16.61	19.66	15.59	29.49	44.49	295
MARRIED	13.03	10.92	11.62	15.49	48.94	42.84	284
OTHER	15.48	5.95	15.48	14.29	48.81	12.67	84
TOTAL	15.84	12.82	15.69	15.38	40.27	100.00	663

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	31.469	0.000
FREQUENCY MISSING = 28			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	DAYS AT UNIT TRAINING, PAST 12 MONTHS					TOTAL	N
	LT 6 DAYS	7-12 DAYS	13-18 DAYS	19-24 DAYS	GT 24 DAYS		
FULL TIME	14.01	11.16	13.54	15.68	45.61	64.87	421
PART TIME	11.90	22.62	19.05	13.10	33.33	12.94	84
NOT EMPLOYED	24.31	11.11	18.06	17.36	29.17	22.19	144
TOTAL	16.02	12.63	15.25	15.72	40.37	100.00	649

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	27.053	0.001
FREQUENCY MISSING = 42			

DURING THE LAST YEAR YOU ATTENDED DRILL, DID YOU PARTICIPATE IN THE FOLLOWING?  
Q90 — FEDERAL MOBILIZATION

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	FED MOBILIZATION		TOTAL	N
	YES	NO		
NO PRIOR SERVICE	11.57	88.43	39.64	268
PRIOR SERVICE	10.29	89.71	60.36	408
TOTAL	10.80	89.20	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	0.272	0.602
FREQUENCY MISSING = 15			

BY PAYGRADE

PAYGRADE	FED MOBILIZATION		TOTAL	N
	YES	NO		
E1 TO E4	10.17	89.83	72.95	472
E5 TO E6	11.43	88.57	27.05	175
TOTAL	10.51	89.49	100.00	647

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	0.215	0.643
FREQUENCY MISSING = 44			

BY TYPE OF UNIT

TYPE OF UNIT	FED MOBILIZATION		TOTAL	N
	YES	NO		
COMBAT ARMS	9.45	90.55	48.74	328
COMBAT SUPPORT	15.61	84.39	25.71	173
SERVICE SUPPORT	10.87	89.13	13.67	92
OTHER	6.25	93.75	11.89	80
TOTAL	10.85	89.15	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	6.462	0.091
FREQUENCY MISSING = 18			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	FED MOBILIZATION		TOTAL	N
	YES	NO		
6 MO OR LESS	8.59	91.41	19.13	128
7-12 MO	4.35	95.65	17.19	115
13-35 MO	9.64	90.36	29.45	197
36 MO OR MORE	16.59	83.41	34.23	229
TOTAL	10.91	89.09	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	13.736	0.003
FREQUENCY MISSING = 22			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	FED MOBILIZATION		TOTAL	N
	YES	NO		
SINGLE	9.57	90.43	45.09	303
MARRIED	11.23	88.77	42.41	285
OTHER	14.29	85.71	12.50	84
TOTAL	10.86	89.14	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	1.578	0.454
FREQUENCY MISSING = 19			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	FED MOBILIZATION		TOTAL	N
	YES	NO		
FULL TIME	9.62	90.38	64.64	426
PART TIME	7.06	92.94	12.90	85
NOT EMPLOYED	14.86	85.14	22.46	148
TOTAL	10.47	89.53	100.00	659

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	4.429	0.109
FREQUENCY MISSING = 32			

DURING THE LAST YEAR YOU ATTENDED DRILL, DID YOU PARTICIPATE IN THE FOLLOWING?  
 Q91 — STATE MOBILIZATION OR LOCAL CALL — UP (ARNG ONLY)

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	STATE MOBILIZATN		TOTAL	N
	YES	NO		
NO PRIOR SERVICE	23.51	76.49	40.00	268
PRIOR SERVICE	23.13	76.87	60.00	402
TOTAL	23.28	76.72	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	0.013	0.911
FREQUENCY MISSING = 21			

BY PAYGRADE

PAYGRADE	STATE MOBILIZATN		TOTAL	N
	YES	NO		
E1 TO E4	22.10	77.90	72.59	466
E5 TO E6	26.14	73.86	27.41	176
TOTAL	23.21	76.79	100.00	642

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	1.166	0.280
FREQUENCY MISSING = 49			

BY TYPE OF UNIT

TYPE OF UNIT	STATE MOBILIZATN		TOTAL	N
	YES	NO		
COMBAT ARMS	20.49	79.51	49.03	327
COMBAT SUPPORT	28.07	71.93	25.64	171
SERVICE SUPPORT	20.65	79.35	13.79	92
OTHER	28.57	71.43	11.54	77
TOTAL	23.39	76.61	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	5.164	0.160
FREQUENCY MISSING = 24			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	STATE MOBILIZATN		TOTAL	N
	YES	NO		
6 MO OR LESS	11.81	88.19	19.16	127
7-12 MO	15.18	84.82	16.89	112
13-35 MO	21.61	78.39	30.02	199
36 MO OR MORE	36.00	64.00	33.94	225
TOTAL	23.53	76.47	100.00	663

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	33.889	0.000
FREQUENCY MISSING = 28			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	STATE MOBILIZATN		TOTAL	N
	YES	NO		
SINGLE	20.60	79.40	45.20	301
MARRIED	25.62	74.38	42.19	281
OTHER	25.00	75.00	12.61	84
TOTAL	23.27	76.73	100.00	666

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	2.215	0.330
FREQUENCY MISSING = 25			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	STATE MOBILIZATN		TOTAL	N
	YES	NO		
FULL TIME	23.82	76.18	64.93	424
PART TIME	20.00	80.00	13.02	85
NOT EMPLOYED	23.61	76.39	22.05	144
TOTAL	23.28	76.72	100.00	653

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	0.590	0.744
FREQUENCY MISSING = 38			

DURING THE LAST YEAR YOU ATTENDED DRILL, DID YOU PARTICIPATE IN THE FOLLOWING?  
Q92 -- REGULAR 2-WEEK ANNUAL TRAINING

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	ANNUAL TRAINING		TOTAL	N
	YES	NO		
NO PRIOR SERVICE	65.41	34.59	40.00	266
PRIOR SERVICE	70.18	29.82	60.00	399
TOTAL	68.27	31.73	100.00	665

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	1.671	0.196
FREQUENCY MISSING = 26			

BY PAYGRADE

PAYGRADE	ANNUAL TRAINING		TOTAL	N
	YES	NO		
E1 TO E4	61.72	38.28	73.00	465
E5 TO E6	83.72	16.28	27.00	172
TOTAL	67.66	32.34	100.00	637

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	27.774	0.000
FREQUENCY MISSING = 54			

BY TYPE OF UNIT

TYPE OF UNIT	ANNUAL TRAINING		TOTAL	N
	YES	NO		
COMBAT ARMS	68.22	31.78	48.49	321
COMBAT SUPPORT	67.84	32.16	25.83	171
SERVICE SUPPORT	75.00	25.00	13.90	92
OTHER	62.82	37.18	11.78	78
TOTAL	68.43	31.57	100.00	662

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	3.008	0.390
FREQUENCY MISSING = 29			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	ANNUAL TRAINING		TOTAL	N
	YES	NO		
6 MO OR LESS	29.92	70.08	19.30	127
7-12 MO	54.13	45.87	16.57	109
13-35 MO	76.65	23.35	29.94	197
36 MO OR MORE	88.89	11.11	34.19	225
TOTAL	68.09	31.91	100.00	658

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	146.362	0.000
FREQUENCY MISSING = 33			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	ANNUAL TRAINING		TOTAL	N
	YES	NO		
SINGLE	60.67	39.33	45.39	300
MARRIED	75.27	24.73	42.21	279
OTHER	73.17	26.83	12.41	82
TOTAL	68.38	31.62	100.00	661

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	15.249	0.000
FREQUENCY MISSING = 30			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	ANNUAL TRAINING		TOTAL	N
	YES	NO		
FULL TIME	72.86	27.14	64.81	420
PART TIME	51.81	48.19	12.81	83
NOT EMPLOYED	62.07	37.93	22.38	145
TOTAL	67.75	32.25	100.00	648

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	16.810	0.000
FREQUENCY MISSING = 43			

DURING THE LAST YEAR YOU ATTENDED DRILL, DID YOU PARTICIPATE IN THE FOLLOWING?  
 Q93 — ACTIVE DUTY WITH THE ARMY'S ACTIVE COMPONENT

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	ACTIVE DUTY		TOTAL	N
	YES	NO		
NO PRIOR SERVICE	10.49	89.51	39.79	267
PRIOR SERVICE	17.08	82.92	60.21	404
TOTAL	14.46	85.54	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	5.649	0.017
FREQUENCY MISSING = 20			

BY PAYGRADE

PAYGRADE	ACTIVE DUTY		TOTAL	N
	YES	NO		
E1 TO E4	14.50	85.50	72.94	469
E5 TO E6	13.22	86.78	27.06	174
TOTAL	14.15	85.85	100.00	643

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	0.171	0.679
FREQUENCY MISSING = 48			

BY TYPE OF UNIT

TYPE OF UNIT	ACTIVE DUTY		TOTAL	N
	YES	NO		
COMBAT ARMS	13.23	86.77	48.65	325
COMBAT SUPPORT	15.88	84.12	25.45	170
SERVICE SUPPORT	22.11	77.89	14.22	85
OTHER	7.69	92.31	11.68	78
TOTAL	14.52	85.48	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	8.022	0.046
FREQUENCY MISSING = 23			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	ACTIVE DUTY		TOTAL	N
	YES	NO		
6 MO OR LESS	10.94	89.06	19.28	128
7-12 MO	15.18	84.82	16.87	112
13-35 MO	10.10	89.90	29.82	198
36 MO OR MORE	19.91	80.09	34.04	226
TOTAL	14.46	85.54	100.00	664

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	9.804	0.020
FREQUENCY MISSING = 27			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	ACTIVE DUTY		TOTAL	N
	YES	NO		
SINGLE	14.29	85.71	45.13	301
MARRIED	14.18	85.82	42.28	282
OTHER	16.67	83.33	12.59	84
TOTAL	14.54	85.46	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	0.350	0.839
FREQUENCY MISSING = 24			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	ACTIVE DUTY		TOTAL	N
	YES	NO		
FULL TIME	12.77	87.23	64.68	423
PART TIME	8.33	91.67	12.84	84
NOT EMPLOYED	21.09	78.91	22.48	147
TOTAL	14.07	85.93	100.00	654

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	8.872	0.012
FREQUENCY MISSING = 37			

DURING THE LAST YEAR YOU ATTENDED DRILL, DID YOU PARTICIPATE IN THE FOLLOWING?  
Q94 -- INITIAL OR EXTENDED ACTIVE DUTY FOR TRAINING

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	A. DUTY TRAINING		TOTAL	N
	YES	NO		
NO PRIOR SERVICE	39.18	60.82	39.30	268
PRIOR SERVICE	21.26	78.74	60.70	414
TOTAL	28.30	71.70	100.00	682

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	25.756	0.000
FREQUENCY MISSING = 9			

BY PAYGRADE

PAYGRADE	A. DUTY TRAINING		TOTAL	N
	YES	NO		
E1 TO E4	35.16	64.84	72.85	475
E5 TO E6	12.99	87.01	27.15	177
TOTAL	29.14	70.86	100.00	652

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	30.676	0.000
FREQUENCY MISSING = 39			

BY TYPE OF UNIT

TYPE OF UNIT	A. DUTY TRAINING		TOTAL	N
	YES	NO		
COMBAT ARMS	29.22	70.78	48.90	332
COMBAT SUPPORT	25.29	74.71	25.63	174
SERVICE SUPPORT	23.66	76.34	13.70	93
OTHER	37.50	62.50	11.78	80
TOTAL	28.42	71.58	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	5.222	0.156
FREQUENCY MISSING = 12			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	A. DUTY TRAINING		TOTAL	N
	YES	NO		
6 MO OR LESS	27.69	72.31	19.26	130
7-12 MO	29.82	70.18	16.89	114
13-35 MO	32.18	67.82	29.93	202
36 MO OR MORE	24.89	75.11	33.93	229
TOTAL	28.44	71.56	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	2.947	0.400
FREQUENCY MISSING = 16			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	A. DUTY TRAINING		TOTAL	N
	YES	NO		
SINGLE	39.87	60.13	45.13	306
MARRIED	15.97	84.03	42.48	288
OTHER	28.57	71.43	12.39	84
TOTAL	28.32	71.68	100.00	678

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	41.742	0.000
FREQUENCY MISSING = 13			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	A. DUTY TRAINING		TOTAL	N
	YES	NO		
FULL TIME	24.19	75.81	64.66	430
PART TIME	29.07	70.93	12.93	86
NOT EMPLOYED	40.94	59.06	22.41	149
TOTAL	28.57	71.43	100.00	665

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	15.231	0.000
FREQUENCY MISSING = 26			

DURING THE LAST YEAR YOU ATTENDED DRILL, DID YOU PARTICIPATE IN THE FOLLOWING?

Q95 — REFORGER

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	REFORGER		TOTAL	N
	YES	NO		
NO PRIOR SERVICE	4.51	95.49	39.47	266
PRIOR SERVICE	4.66	95.34	60.53	408
TOTAL	4.60	95.40	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	0.008	0.930
FREQUENCY MISSING = 17			

BY PAYGRADE

PAYGRADE	REFORGER		TOTAL	N
	YES	NO		
E1 TO E4	5.72	94.28	73.18	472
E5 TO E6	2.31	97.69	26.82	173
TOTAL	4.81	95.19	100.00	645

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	3.214	0.073
FREQUENCY MISSING = 46			

BY TYPE OF UNIT

TYPE OF UNIT	REFORGER		TOTAL	N
	YES	NO		
COMBAT ARMS	4.59	95.41	48.73	327
COMBAT SUPPORT	5.26	94.74	25.48	171
SERVICE SUPPORT	4.30	95.70	13.86	93
OTHER	3.75	96.25	11.92	80
TOTAL	4.62	95.38	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	0.320	0.956
FREQUENCY MISSING = 20			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	REFORGER		TOTAL	N
	YES	NO		
6 MO OR LESS	3.05	96.95	19.61	131
7-12 MO	2.63	97.37	17.07	114
13-35 MO	4.04	95.96	29.64	198
36 MO OR MORE	6.67	93.33	33.68	225
TOTAL	4.49	95.51	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	4.127	0.248
FREQUENCY MISSING = 23			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	REFORGER		TOTAL	N
	YES	NO		
SINGLE	3.31	96.69	45.07	302
MARRIED	5.59	94.41	42.69	286
OTHER	6.10	93.90	12.24	82
TOTAL	4.63	95.37	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	2.193	0.334
FREQUENCY MISSING = 21			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	REFORGER		TOTAL	N
	YES	NO		
FULL TIME	4.95	95.05	64.44	424
PART TIME	.	100.00	12.92	85
NOT EMPLOYED	6.71	93.29	22.64	149
TOTAL	4.71	95.29	100.00	658

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	5.585	0.061
FREQUENCY MISSING = 33			

DURING THE LAST YEAR YOU ATTENDED DRILL, DID YOU PARTICIPATE IN THE FOLLOWING?  
Q96 — NATIONAL TRAINING CENTER

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	NATL TRAINNG CTR		TOTAL	N
	YES	NO		
NO PRIOR SERVICE	9.63	90.37	39.71	270
PRIOR SERVICE	9.02	90.98	60.29	410
TOTAL	9.26	90.74	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	0.071	0.790
FREQUENCY MISSING = 11			

BY PAYGRADE

PAYGRADE	NATL TRAINNG CTR		TOTAL	N
	YES	NO		
E1 TO E4	9.92	90.08	72.81	474
E5 TO E6	7.91	92.09	27.19	177
TOTAL	9.37	90.63	100.00	651

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	0.611	0.435
FREQUENCY MISSING = 40			

BY TYPE OF UNIT

TYPE OF UNIT	NATL TRAINNG CTR		TOTAL	N
	YES	NO		
COMBAT ARMS	10.00	90.00	48.74	330
COMBAT SUPPORT	6.94	93.06	25.55	173
SERVICE SUPPORT	13.68	86.32	14.03	95
OTHER	6.33	93.67	11.67	79
TOTAL	9.31	90.69	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	4.326	0.228
FREQUENCY MISSING = 14			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	NATL TRAINNG CTR		TOTAL	N
	YES	NO		
6 MO OR LESS	11.63	88.37	19.14	129
7-12 MO	7.89	92.11	16.91	114
13-35 MO	5.97	94.03	29.82	201
36 MO OR MORE	11.74	88.26	34.12	230
TOTAL	9.35	90.65	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	5.334	0.149
FREQUENCY MISSING = 17			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	NATL TRAINNG CTR		TOTAL	N
	YES	NO		
SINGLE	9.54	90.46	44.97	304
MARRIED	9.38	90.63	42.60	288
OTHER	8.33	91.67	12.43	84
TOTAL	9.32	90.68	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	0.115	0.944
FREQUENCY MISSING = 15			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	NATL TRAINNG CTR		TOTAL	N
	YES	NO		
FULL TIME	7.94	92.06	64.56	428
PART TIME	8.14	91.86	12.97	86
NOT EMPLOYED	13.42	86.58	22.47	149
TOTAL	8.20	90.80	100.00	663

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	4.105	0.128
FREQUENCY MISSING = 28			

DURING THE LAST YEAR YOU ATTENDED DRILL, DID YOU PARTICIPATE IN THE FOLLOWING?  
Q97 -- OUT-OF-COUNTRY DUTY

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	OUT-OF-CNTRY DTY		TOTAL	N
	YES	NO		
NO PRIOR SERVICE	4.46	95.54	39.85	269
PRIOR SERVICE	8.62	91.38	60.15	406
TOTAL	6.96	93.04	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	4.322	0.038
FREQUENCY MISSING = 16			

BY PAYGRADE

PAYGRADE	OUT-OF-CNTRY DTY		TOTAL	N
	YES	NO		
E1 TO E4	7.63	92.37	73.07	472
E5 TO E6	4.60	95.40	26.93	174
TOTAL	6.81	93.19	100.00	646

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	1.838	0.175
FREQUENCY MISSING = 45			

BY TYPE OF UNIT

TYPE OF UNIT	OUT-OF-CNTRY DTY		TOTAL	N
	YES	NO		
COMBAT ARMS	4.89	95.11	48.66	327
COMBAT SUPPORT	8.19	91.81	25.45	171
SERVICE SUPPORT	10.64	89.36	13.99	94
OTHER	8.75	91.25	11.90	80
TOTAL	6.99	93.01	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	4.892	0.180
FREQUENCY MISSING = 19			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	OUT-OF-CNTRY DTY		TOTAL	N
	YES	NO		
6 MO OR LESS	2.34	97.66	19.16	128
7-12 MO	8.70	91.30	17.22	115
13-35 MO	4.55	95.45	29.64	198
36 MO OR MORE	10.57	89.43	33.98	227
TOTAL	6.89	93.11	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	11.209	0.011
FREQUENCY MISSING = 23			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	OUT-OF-CNTRY DTY		TOTAL	N
	YES	NO		
SINGLE	4.97	95.03	45.01	302
MARRIED	8.04	91.96	42.62	286
OTHER	10.84	89.16	12.37	83
TOTAL	7.00	93.00	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	4.275	0.118
FREQUENCY MISSING = 20			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	OUT-OF-CNTRY DTY		TOTAL	N
	YES	NO		
FULL TIME	7.98	92.02	64.74	426
PART TIME	1.18	98.82	12.92	85
NOT EMPLOYED	6.80	93.20	22.34	147
TOTAL	6.84	93.16	100.00	658

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	5.150	0.076
FREQUENCY MISSING = 33			

DURING THE LAST YEAR YOU ATTENDED DRILL, DID YOU PARTICIPATE IN THE FOLLOWING  
Q98 — THREE WEEK TRAINING OTHER THAN THAT LISTED ABOVE

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	OTHER TRAINING		TOTAL	N
	YES	NO		
NO PRIOR SERVICE	3.70	96.30	39.71	270
PRIOR SERVICE	7.32	92.68	60.29	410
TOTAL	5.88	94.12	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	3.839	0.050
FREQUENCY MISSING = 11			

BY PAYGRADE

PAYGRADE	OTHER TRAINING		TOTAL	N
	YES	NO		
E1 TO E4	5.05	94.95	72.96	475
E5 TO E6	7.39	92.61	27.04	176
TOTAL	5.68	94.32	100.00	651

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	1	1.305	0.253
FREQUENCY MISSING = 40			

BY TYPE OF UNIT

TYPE OF UNIT	OTHER TRAINING		TOTAL	N
	YES	NO		
COMBAT ARMS	4.55	95.45	48.74	330
COMBAT SUPPORT	6.40	93.60	25.41	172
SERVICE SUPPORT	7.45	92.55	13.88	94
OTHER	8.64	91.36	11.96	81
TOTAL	5.91	94.09	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	2.665	0.446
FREQUENCY MISSING = 14			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	OTHER TRAINING		TOTAL	N
	YES	NO		
6 MO OR LESS	3.08	96.92	19.32	130
7-12 MO	6.96	93.04	17.09	115
13-35 MO	4.00	96.00	29.72	200
36 MO OR MORE	8.77	91.23	33.88	228
TOTAL	5.94	94.06	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	6.736	0.081
FREQUENCY MISSING = 18			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	OTHER TRAINING		TOTAL	N
	YES	NO		
SINGLE	5.25	94.75	45.12	305
MARRIED	6.60	93.40	42.60	288
OTHER	6.02	93.98	12.28	83
TOTAL	5.92	94.08	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	0.488	0.784
FREQUENCY MISSING = 15			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	OTHER TRAINING		TOTAL	N
	YES	NO		
FULL TIME	5.85	94.15	64.40	427
PART TIME	3.49	96.51	12.97	86
NOT EMPLOYED	6.00	94.00	22.62	150
TOTAL	5.58	94.42	100.00	663

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	2	0.825	0.662
FREQUENCY MISSING = 28			

Q99 -- HOW SATISFIED WERE YOU WITH SUPERVISION DURING UNIT TRAINING ASSEMBLIES (UTA)?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	SATISFIED WITH SUPERVISION DURING UTA					TOTAL	N
	VERY DISATISFD	DISSAT	NEITHER	SATISFD	VERY SATISFD		
NO PRIOR SERVICE	19.40	25.37	26.12	22.39	6.72	39.24	268
PRIOR SERVICE	22.41	26.99	20.48	23.61	6.51	60.76	415
TOTAL	21.23	26.35	22.69	23.13	6.59	100.00	683

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	3.252	0.517
FREQUENCY MISSING = 8			

BY PAYGRADE

PAYGRADE	SATISFIED WITH SUPERVISION DURING UTA					TOTAL	N
	VERY DISATISFD	DISSAT	NEITHER	SATISFD	VERY SATISFD		
E1 TO E4	20.75	26.42	24.95	22.22	5.66	73.05	477
E5 TO E6	21.59	28.41	15.91	26.70	7.39	26.95	176
TOTAL	20.98	26.95	22.51	23.43	6.13	100.00	653

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	6.626	0.157
FREQUENCY MISSING = 38			

BY TYPE OF UNIT

TYPE OF UNIT	SATISFIED WITH SUPERVISION DURING UTA					TOTAL	N
	VERY DISATISFD	DISSAT	NEITHER	SATISFD	VERY SATISFD		
COMBAT ARMS	19.39	25.15	23.64	23.03	8.79	48.53	330
COMBAT SUPPORT	20.11	33.91	22.99	20.11	2.87	25.59	174
SERVICE SUPPORT	25.53	20.21	17.02	29.79	7.45	13.82	94
OTHER	25.61	23.17	24.39	21.95	4.88	12.06	82
TOTAL	21.18	26.47	22.65	23.09	6.62	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	18.394	0.104
FREQUENCY MISSING = 11			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	SATISFIED WITH SUPERVISION DURING UTA					TOTAL	N
	VERY DISATSF	DISSAT	NEITHER	SATISFD	VERY SATISFD		
6 MO OR LESS	29.01	19.08	32.82	13.74	5.34	19.38	131
7-12 MO	21.93	31.58	23.68	16.67	6.14	16.86	114
13-35 MO	20.30	29.21	21.78	22.28	6.44	29.88	202
36 MO OR MORE	17.90	25.76	16.59	32.31	7.42	33.88	229
TOTAL	21.45	26.48	22.49	23.08	6.51	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	35.381	0.000
FREQUENCY MISSING = 15			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	SATISFIED WITH SUPERVISION DURING UTA					TOTAL	N
	VERY DISATSF	DISSAT	NEITHER	SATISFD	VERY SATISFD		
SINGLE	20.66	25.57	27.87	20.33	5.57	44.92	305
MARRIED	20.42	27.34	18.69	26.30	7.27	42.56	289
OTHER	24.71	27.06	17.65	22.35	8.24	12.52	85
TOTAL	21.06	26.51	22.68	23.12	6.63	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	10.738	0.217
FREQUENCY MISSING = 12			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	SATISFIED WITH SUPERVISION DURING UTA					TOTAL	N
	VERY DISATSF	DISSAT	NEITHER	SATISFD	VERY SATISFD		
FULL TIME	21.76	27.31	21.30	23.61	6.02	64.86	432
PART TIME	23.53	25.88	23.53	24.71	2.35	12.76	85
NOT EMPLOYED	18.79	24.16	25.50	21.48	10.07	22.37	149
TOTAL	21.32	26.43	22.52	23.27	6.46	100.00	666

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	7.679	0.465
FREQUENCY MISSING = 25			

Q100 — HOW MANY UNPAID DAYS DID YOU SPEND IN YOUR UNIT LAST YEAR?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	UNPAID DAYS SPENT UNIT LAST YEAR						TOTAL	N
	NONE	1-3 DAYS	4-6 DAYS	7-9 DAYS	10-12 DAYS	GT 12 DAYS		
NO PRIOR SERVICE	66.42	18.66	7.09	2.61	1.12	4.10	39.41	268
PRIOR SERVICE	58.25	18.93	9.71	3.88	2.67	6.55	60.59	412
TOTAL	61.47	18.82	8.68	3.38	2.06	5.59	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	7.466	0.188
FREQUENCY MISSING = 11			

BY PAYGRADE

PAYGRADE	UNPAID DAYS SPENT UNIT LAST YEAR						TOTAL	N
	NONE	1-3 DAYS	4-6 DAYS	7-9 DAYS	10-12 DAYS	GT 12 DAYS		
E1 TO E4	64.84	18.74	8.63	2.53	1.26	4.00	72.96	475
E5 TO E6	54.55	18.75	10.23	5.68	3.41	7.39	27.04	176
TOTAL	62.06	18.74	9.06	3.38	1.84	4.92	100.00	651

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	12.542	0.028
FREQUENCY MISSING = 40			

BY TYPE OF UNIT

TYPE OF UNIT	UNPAID DAYS SPENT UNIT LAST YEAR						TOTAL	N
	NONE	1-3 DAYS	4-6 DAYS	7-9 DAYS	10-12 DAYS	GT 12 DAYS		
COMBAT ARMS	58.97	19.76	10.03	3.34	2.74	5.17	48.60	329
COMBAT SUPPORT	60.12	20.23	8.67	3.47	1.16	6.36	25.55	173
SERVICE SUPPORT	69.89	15.05	6.45	2.15	1.08	5.38	13.74	93
OTHER	64.63	17.07	6.10	4.88	2.44	4.88	12.11	82
TOTAL	61.45	18.91	8.71	3.40	2.07	5.47	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	7.823	0.931
FREQUENCY MISSING = 14			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	UNPAID DAYS SPENT UNIT LAST YEAR						TOTAL	N
	NONE	1-3 DAYS	4-6 DAYS	7-9 DAYS	10-12 DAYS	GT 12 DAYS		
6 MO OR LESS	68.22	15.50	7.75	3.10	2.33	3.10	19.17	129
7-12 MO	60.00	19.13	12.17	4.35	.	4.35	17.09	115
13-35 MO	66.83	17.82	7.43	2.48	0.89	4.46	30.01	202
36 MO OR MORE	53.30	21.59	8.81	3.96	3.52	8.81	33.73	227
TOTAL	61.37	18.87	8.77	3.42	1.93	5.65	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	21.924	0.110
FREQUENCY MISSING = 18			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	UNPAID DAYS SPENT UNIT LAST YEAR						TOTAL	N
	NONE	1-3 DAYS	4-6 DAYS	7-9 DAYS	10-12 DAYS	GT 12 DAYS		
SINGLE	63.04	17.16	9.24	2.64	1.65	6.27	44.82	303
MARRIED	62.15	17.71	7.99	3.82	2.78	5.56	42.60	288
OTHER	51.76	29.41	9.41	4.71	1.18	3.53	12.57	85
TOTAL	61.24	18.93	8.73	3.40	2.07	5.62	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	10.685	0.383
FREQUENCY MISSING = 15			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	UNPAID DAYS SPENT UNIT LAST YEAR						TOTAL	N
	NONE	1-3 DAYS	4-6 DAYS	7-9 DAYS	10-12 DAYS	GT 12 DAYS		
FULL TIME	60.47	19.53	9.07	4.42	2.09	4.42	64.86	430
PART TIME	62.79	20.83	5.81	3.49	1.16	5.81	12.97	86
NOT EMPLOYED	63.95	15.65	10.20	0.68	2.72	6.80	22.17	147
TOTAL	61.54	18.85	8.90	3.47	2.11	5.13	100.00	663

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	8.905	0.541
FREQUENCY MISSING = 28			

Q101 — HOW WELL DID THE NCOS YOU WORKED WITH KNOW THEIR DUTY MOS TASKS?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	HOW WELL NCOS KNOW DUTY MOS TASKS					TOTAL	N
	VERY WELL	WELL	BORDER LINE	POORLY	VERY POORLY		
NO PRIOR SERVICE	31.11	37.41	25.93	3.33	2.22	39.47	270
PRIOR SERVICE	26.09	34.06	28.74	6.76	4.35	60.53	414
TOTAL	28.07	35.38	27.63	5.41	3.51	100.00	684

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	8.116	0.087
FREQUENCY MISSING = 7			

BY PAYGRADE

PAYGRADE	HOW WELL NCOS KNOW DUTY MOS TASKS					TOTAL	N
	VERY WELL	WELL	BORDER LINE	POORLY	VERY POORLY		
E1 TO E4	27.25	35.85	28.30	4.82	3.77	72.94	477
E5 TO E6	31.64	35.03	24.29	6.21	2.82	27.06	177
TOTAL	28.44	35.63	27.22	5.20	3.52	100.00	654

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	2.471	0.650
FREQUENCY MISSING = 37			

BY TYPE OF UNIT

TYPE OF UNIT	HOW WELL NCOS KNOW DUTY MOS TASKS					TOTAL	N
	VERY WELL	WELL	BORDER LINE	POORLY	VERY POORLY		
COMBAT ARMS	29.43	36.04	26.13	4.80	3.60	48.83	333
COMBAT SUPPORT	23.56	35.63	31.61	6.32	2.87	25.51	174
SERVICE SUPPORT	25.81	40.86	24.73	6.45	2.15	13.64	93
OTHER	35.37	25.61	29.27	4.88	4.88	12.02	82
TOTAL	28.15	35.34	27.71	5.43	3.37	100.00	682

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	9.731	0.640
FREQUENCY MISSING = 9			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	HOW WELL NCOS KNOW DUTY MOS TASKS					TOTAL	N
	VERY WELL	WELL	BORDER LINE	POORLY	VERY POORLY		
6 MO OR LESS	24.43	37.40	29.01	4.58	4.58	19.32	131
7-12 MO	25.22	32.17	31.30	5.22	6.09	16.96	115
13-35 MO	26.73	36.14	28.71	5.94	2.48	29.79	202
36 MO OR MORE	32.17	35.22	24.35	5.65	2.61	33.92	230
TOTAL	27.88	35.40	27.73	5.46	3.54	100.00	678

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	8.633	0.734
FREQUENCY MISSING = 13			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	HOW WELL NCOS KNOW DUTY MOS TASKS					TOTAL	N
	VERY WELL	WELL	BORDER LINE	POORLY	VERY POORLY		
SINGLE	25.49	36.93	29.41	3.92	4.25	45.00	306
MARRIED	30.45	37.72	23.18	5.88	2.77	42.50	289
OTHER	28.24	21.18	37.65	9.41	3.53	12.50	85
TOTAL	27.94	35.29	27.79	5.44	3.53	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	17.078	0.029
FREQUENCY MISSING = 11			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	HOW WELL NCOS KNOW DUTY MOS TASKS					TOTAL	N
	VERY WELL	WELL	BORDER LINE	POORLY	VERY POORLY		
FULL TIME	29.07	36.74	25.35	5.81	3.02	64.47	430
PART TIME	22.09	38.37	30.23	4.65	4.65	12.89	86
NOT EMPLOYED	30.46	30.46	30.46	3.97	4.64	22.64	151
TOTAL	28.49	35.53	27.14	5.25	3.60	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	6.284	0.615
FREQUENCY MISSING = 24			

Q102 -- HOW WELL TRAINED WERE THE OFFICERS FOR WHOM YOU WORKED?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	HOW WELL TRAINED WERE THE OFFICERS					TOTAL	N
	VERY WELL	WELL	BORDER LINE	POORLY	VERY POORLY		
NO PRIOR SERVICE	23.79	37.55	26.77	7.06	4.83	39.44	269
PRIOR SERVICE	19.85	35.59	30.51	8.72	5.33	60.56	413
TOTAL	21.41	36.36	29.03	8.06	5.13	100.00	682

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	2.766	0.598
FREQUENCY MISSING = 9			

BY PAYGRADE

PAYGRADE	HOW WELL TRAINED WERE THE OFFICERS					TOTAL	N
	VERY WELL	WELL	BORDER LINE	POORLY	VERY POORLY		
E1 TO E4	21.85	38.45	28.36	7.35	3.99	72.89	476
E5 TO E6	20.34	32.20	29.94	10.17	7.34	27.11	177
TOTAL	21.44	36.75	28.79	8.12	4.90	100.00	653

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	5.838	0.212
FREQUENCY MISSING = 38			

BY TYPE OF UNIT

TYPE OF UNIT	HOW WELL TRAINED WERE THE OFFICERS					TOTAL	N
	VERY WELL	WELL	BORDER LINE	POORLY	VERY POORLY		
COMBAT ARMS	20.54	38.67	29.31	7.85	3.63	48.68	331
COMBAT SUPPORT	21.84	34.48	30.46	8.05	5.17	25.59	174
SERVICE SUPPORT	23.66	34.41	23.66	8.60	9.68	13.68	93
OTHER	20.73	34.15	31.71	8.54	4.88	12.06	82
TOTAL	21.32	36.47	29.12	8.09	5.00	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	7.884	0.794
FREQUENCY MISSING = 11			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	HOW WELL TRAINED WERE THE OFFICERS					TOTAL	N
	VERY WELL	WELL	BORDER LINE	POORLY	VERY POORLY		
6 MO OR LESS	25.98	36.22	30.71	4.72	2.36	18.79	127
7-12 MO	19.13	36.52	26.96	9.57	7.83	17.01	115
13-35 MO	21.57	35.29	31.86	8.33	2.94	30.18	204
36 MO OR MORE	19.57	37.83	26.52	8.70	7.39	34.02	230
TOTAL	21.30	36.54	28.89	7.99	5.18	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	13.322	0.346
FREQUENCY MISSING = 15			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	HOW WELL TRAINED WERE THE OFFICERS					TOTAL	N
	VERY WELL	WELL	BORDER LINE	POORLY	VERY POORLY		
SINGLE	23.36	35.86	28.95	7.89	3.95	44.84	304
MARRIED	20.42	37.37	28.03	8.30	5.88	42.63	289
OTHER	16.47	35.29	32.94	8.24	7.06	12.54	85
TOTAL	21.24	36.43	29.06	8.11	5.16	100.00	678

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	4.103	0.848
FREQUENCY MISSING = 13			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	HOW WELL TRAINED WERE THE OFFICERS					TOTAL	N
	VERY WELL	WELL	BORDER LINE	POORLY	VERY POORLY		
FULL TIME	19.77	36.05	30.70	8.84	4.65	64.66	430
PART TIME	22.09	34.88	30.23	8.14	4.65	12.93	86
NOT EMPLOYED	26.17	38.26	22.82	6.04	6.71	22.41	149
TOTAL	21.50	36.39	28.87	8.12	5.11	100.00	665

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	6.807	0.558
FREQUENCY MISSING = 26			

Q103 — HOW WELL DID YOU FEEL THE SOLDIERS IN YOUR UNIT PERFORMED THEIR DUTY

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	HOW WELL DID OTHER SOLDIERS DO ARNG JOB					TOTAL	N
	VERY WELL	WELL	BORDER LINE	POORLY	VERY POORLY		
NO PRIOR SERVICE	20.07	40.15	25.65	10.78	3.35	39.44	269
PRIOR SERVICE	20.34	36.08	28.81	9.93	4.84	60.56	413
TOTAL	20.23	37.68	27.57	10.26	4.25	100.00	682

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	2.287	0.683
FREQUENCY MISSING = 9			

BY PAYGRADE

PAYGRADE	HOW WELL DID OTHER SOLDIERS DO ARNG JOB					TOTAL	N
	VERY WELL	WELL	BORDER LINE	POORLY	VERY POORLY		
E1 TO E4	20.80	35.71	26.68	11.97	4.83	72.89	476
E5 TO E6	19.21	44.07	28.81	5.08	2.82	27.11	177
TOTAL	20.37	37.98	27.26	10.11	4.29	100.00	653

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	10.018	0.040
FREQUENCY MISSING = 38			

BY TYPE OF UNIT

TYPE OF UNIT	HOW WELL DID OTHER SOLDIERS DO ARNG JOB					TOTAL	N
	VERY WELL	WELL	BORDER LINE	POORLY	VERY POORLY		
COMBAT ARMS	22.36	38.07	25.68	11.18	2.72	48.68	331
COMBAT SUPPORT	16.09	36.78	28.74	9.77	8.62	25.59	174
SERVICE SUPPORT	19.35	43.01	25.81	8.60	3.23	13.68	93
OTHER	21.95	31.71	34.15	9.76	2.44	12.06	82
TOTAL	20.29	37.65	27.50	10.29	4.26	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	16.850	0.155
FREQUENCY MISSING = 11			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	HOW WELL DID OTHER SOLDIERS DO ARNG JOB					TOTAL	N
	VERY WELL	WELL	BORDER LINE	POORLY	VERY POORLY		
6 MO OR LESS	17.32	34.65	27.56	15.75	4.72	18.79	127
7-12 MO	17.39	29.57	35.52	9.57	6.96	17.01	115
13-35 MO	18.14	38.24	27.94	10.78	4.90	30.18	204
36 MO OR MORE	24.78	42.61	23.04	7.39	2.17	34.02	230
TOTAL	20.12	37.57	27.66	10.36	4.29	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	22.839	0.029
FREQUENCY MISSING = 15			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	HOW WELL DID OTHER SOLDIERS DO ARNG JOB					TOTAL	N
	VERY WELL	WELL	BORDER LINE	POORLY	VERY POORLY		
SINGLE	20.33	38.69	25.57	10.16	5.25	44.89	305
MARRIED	20.83	38.89	26.74	11.11	2.43	42.48	288
OTHER	17.65	30.59	36.47	8.24	7.06	12.54	85
TOTAL	20.21	37.76	27.43	10.32	4.28	100.00	678

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	9.667	0.289
FREQUENCY MISSING = 13			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	HOW WELL DID OTHER SOLDIERS DO ARNG JOB					TOTAL	N
	VERY WELL	WELL	BORDER LINE	POORLY	VERY POORLY		
FULL TIME	20.00	40.47	27.91	7.91	3.72	64.66	430
PART TIME	18.60	32.56	25.58	18.60	4.65	12.93	86
NOT EMPLOYED	22.15	32.89	27.52	12.08	5.37	22.41	149
TOTAL	20.30	37.74	27.52	10.23	4.21	100.00	665

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	12.347	0.136
FREQUENCY MISSING = 26			

Q104 -- HOW WOULD YOU DESCRIBE YOUR OWN JOB PERFORMANCE IN ARNG UNIT?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	JOB PERFORMANCE					TOTAL	N
	VERY				VERY		
	SATISFD	SATISFD	NEITHER	DISATSF	DISATSF		
NO PRIOR SERVICE	25.28	49.81	18.96	3.72	2.23	39.50	269
PRIOR SERVICE	28.64	51.21	15.29	3.16	1.70	60.50	412
TOTAL	27.31	50.66	16.74	3.38	1.91	100.00	681

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	2.437	0.656
FREQUENCY MISSING = 10			

BY PAYGRADE

PAYGRADE	JOB PERFORMANCE					TOTAL	N
	VERY				VERY		
	SATISFD	SATISFD	NEITHER	DISATSF	DISATSF		
E1 TO E4	24.47	51.27	18.35	4.01	1.80	72.81	474
E5 TO E6	34.46	49.15	11.86	2.26	2.26	27.19	177
TOTAL	27.19	50.69	16.59	3.53	2.00	100.00	651

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	9.316	0.054
FREQUENCY MISSING = 40			

BY TYPE OF UNIT

TYPE OF UNIT	JOB PERFORMANCE					TOTAL	N
	VERY				VERY		
	SATISFD	SATISFD	NEITHER	DISATSF	DISATSF		
COMBAT ARMS	28.83	50.45	15.62	3.90	1.20	49.04	333
COMBAT SUPPORT	22.09	54.65	16.28	2.33	4.65	25.33	172
SERVICE SUPPORT	26.88	47.31	21.51	3.23	1.08	13.70	93
OTHER	32.10	46.91	17.28	3.70	.	11.93	81
TOTAL	27.25	50.66	16.79	3.39	1.91	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	15.576	0.211
FREQUENCY MISSING = 12			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	JOB PERFORMANCE					TOTAL	N
	VERY SATISFD	SATISFD	NEITHER	DISATISFD	VERY DISATISFD		
6 MO OR LESS	17.97	50.00	23.44	6.25	2.34	18.96	128
7-12 MO	21.05	54.39	18.42	3.51	2.63	16.89	114
13-35 MO	27.94	50.49	17.65	2.94	0.98	30.22	204
36 MO OR MORE	35.37	49.78	10.48	2.18	2.18	33.93	229
TOTAL	27.41	50.81	16.44	3.41	1.93	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	26.339	0.010
FREQUENCY MISSING = 16			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	JOB PERFORMANCE					TOTAL	N
	VERY SATISFD	SATISFD	NEITHER	DISATISFD	VERY DISATISFD		
SINGLE	27.12	46.41	20.92	4.58	0.98	45.20	306
MARRIED	28.22	55.40	12.20	2.09	2.09	42.39	287
OTHER	25.00	50.00	17.86	3.57	3.57	12.41	84
TOTAL	27.33	50.66	16.84	3.40	1.77	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	14.856	0.062
FREQUENCY MISSING = 14			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	JOB PERFORMANCE					TOTAL	N
	VERY SATISFD	SATISFD	NEITHER	DISATISFD	VERY DISATISFD		
FULL TIME	27.80	53.27	13.79	3.04	2.10	64.46	428
PART TIME	22.09	50.00	20.93	3.49	3.49	12.95	86
NOT EMPLOYED	29.33	44.67	21.33	4.00	0.67	22.59	150
TOTAL	27.41	50.90	16.42	3.31	1.96	100.00	664

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	10.499	0.232
FREQUENCY MISSING = 27			

Q105 -- HOW SATISFIED ARE YOU WITH THE JOB YOU WERE ASSIGNED

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	SATISFACTION WITH JOB ASSIGNMENT					TOTAL	N
	VERY SATISFD	SATISFD	NEITHER	DISATSFD	VERY DISATSFD		
NO PRIOR SERVICE	21.64	12.69	23.51	27.99	14.18	39.47	268
PRIOR SERVICE	21.17	17.27	18.73	26.28	16.55	60.53	411
TOTAL	21.35	15.46	20.62	26.95	15.61	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	4.775	0.311
FREQUENCY MISSING = 12			

BY PAYGRADE

PAYGRADE	SATISFACTION WITH JOB ASSIGNMENT					TOTAL	N
	VERY SATISFD	SATISFD	NEITHER	DISATSFD	VERY DISATSFD		
E1 TO E4	21.56	15.22	22.83	27.70	12.68	72.77	473
E5 TO E6	20.34	16.38	12.43	27.68	23.16	27.23	177
TOTAL	21.23	15.54	20.00	27.69	15.54	100.00	650

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	16.276	0.003
FREQUENCY MISSING = 41			

BY TYPE OF UNIT

TYPE OF UNIT	SATISFACTION WITH JOB ASSIGNMENT					TOTAL	N
	VERY SATISFD	SATISFD	NEITHER	DISATSFD	VERY DISATSFD		
COMBAT ARMS	19.94	12.69	24.77	25.08	17.52	48.89	331
COMBAT SUPPORT	23.70	17.92	18.50	29.48	10.40	25.55	173
SERVICE SUPPORT	18.48	18.48	15.22	32.61	15.22	13.59	92
OTHER	25.93	16.05	14.81	23.46	19.75	11.96	81
TOTAL	21.42	15.21	20.68	27.03	15.66	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	17.511	0.131
FREQUENCY MISSING = 14			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	SATISFACTION WITH JOB ASSIGNMENT					TOTAL	N
	VERY SATISFD	SATISFD	NEITHER	DISATSFD	VERY DISATSFD		
6 MO OR LESS	28.91	17.97	26.56	18.75	7.81	19.02	128
7-12 MO	23.68	14.04	29.82	22.81	9.65	16.94	114
13-35 MO	22.28	14.85	18.32	29.70	14.85	30.01	202
36 MO OR MORE	15.28	15.72	14.85	30.13	24.02	34.03	229
TOTAL	21.40	15.60	20.65	26.60	15.75	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	42.760	0.000
FREQUENCY MISSING = 18			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	SATISFACTION WITH JOB ASSIGNMENT					TOTAL	N
	VERY SATISFD	SATISFD	NEITHER	DISATSFD	VERY DISATSFD		
SINGLE	23.36	17.11	23.03	23.68	12.83	45.04	304
MARRIED	20.63	14.69	15.73	30.77	18.18	42.37	286
OTHER	15.29	12.94	28.24	25.88	17.65	12.59	85
TOTAL	21.19	15.56	20.59	26.96	15.70	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	15.364	0.052
FREQUENCY MISSING = 16			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	SATISFACTION WITH JOB ASSIGNMENT					TOTAL	N
	VERY SATISFD	SATISFD	NEITHER	DISATSFD	VERY DISATSFD		
FULL TIME	18.97	16.86	17.80	28.81	17.56	64.50	427
PART TIME	26.74	13.95	23.26	24.42	11.63	12.99	86
NOT EMPLOYED	24.16	13.42	24.83	25.50	12.08	22.51	149
TOTAL	21.15	15.71	20.09	27.49	15.56	100.00	662

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	11.004	0.201
FREQUENCY MISSING = 29			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q106 — UNIT TRAINING ASSEMBLIES WERE BORING

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	UNIT TRAINING ASSEMBLIES WERE BORING						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	27.78	18.89	19.26	9.63	7.78	16.67	39.53	270
PRIOR SERVICE	28.57	15.50	21.55	10.41	8.23	15.74	60.47	413
TOTAL	28.26	16.84	20.64	10.10	8.05	16.11	100.00	683

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	1.795	0.877
FREQUENCY MISSING = 8			

BY PAYGRADE

PAYGRADE	UNIT TRAINING ASSEMBLIES WERE BORING						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	30.82	17.61	19.92	9.43	7.13	15.09	73.05	477
E5 TO E6	21.02	13.64	22.73	11.83	11.36	19.32	26.95	176
TOTAL	28.18	16.54	20.67	10.11	8.27	16.23	100.00	653

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	11.092	0.050
FREQUENCY MISSING = 38			

BY TYPE OF UNIT

TYPE OF UNIT	UNIT TRAINING ASSEMBLIES WERE BORING						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	28.14	15.57	20.96	11.08	8.38	15.87	49.12	334
COMBAT SUPPORT	28.32	20.23	21.97	10.40	7.51	11.56	25.44	173
SERVICE SUPPORT	26.09	17.39	20.65	7.61	8.70	19.57	13.53	92
OTHER	32.10	14.81	17.28	8.64	6.17	20.89	11.91	81
TOTAL	28.38	16.91	20.74	10.15	7.94	15.88	100.00	680

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	8.596	0.898
FREQUENCY MISSING = 11			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	UNIT TRAINING ASSEMBLIES WERE BORING						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT	DID NOT		
	IMPORANT	IMPORANT	IMPORANT	IMPORANT	ALL IMP	APPLY		
6 MO OR LESS	29.23	16.92	14.62	10.77	9.23	19.23	19.23	130
7-12 MO	32.17	22.61	17.39	9.57	6.96	11.30	17.01	115
13-35 MO	32.02	16.26	25.12	6.90	7.39	12.32	30.03	203
36 MO OR MORE	22.37	14.47	22.37	12.72	8.77	19.30	33.73	228
TOTAL	28.25	16.86	20.86	10.06	8.14	15.83	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	22.773	0.089
FREQUENCY MISSING = 15			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	UNIT TRAINING ASSEMBLIES WERE BORING						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT	DID NOT		
	IMPORANT	IMPORANT	IMPORANT	IMPORANT	ALL IMP	APPLY		
SINGLE	32.03	17.97	18.63	11.11	5.56	14.71	45.07	306
MARRIED	24.91	16.26	21.45	10.73	11.07	15.57	42.56	289
OTHER	25.00	13.10	26.19	4.76	7.14	23.81	12.37	84
TOTAL	28.13	16.64	20.77	10.16	8.10	16.20	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	17.883	0.057
FREQUENCY MISSING = 12			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	UNIT TRAINING ASSEMBLIES WERE BORING						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT	DID NOT		
	IMPORANT	IMPORANT	IMPORANT	IMPORANT	ALL IMP	APPLY		
FULL TIME	28.31	15.55	22.27	9.74	8.58	15.55	64.71	431
PART TIME	34.88	22.09	15.12	6.88	3.49	17.44	12.91	86
NOT EMPLOYED	23.49	16.78	19.46	12.08	10.07	18.12	22.37	149
TOTAL	28.08	16.67	20.72	9.81	8.26	16.37	100.00	666

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	11.309	0.334
FREQUENCY MISSING = 25			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q107 -- ANNUAL TRAINING WAS POORLY ORGANIZED

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	ANNUAL TRAINING POORLY ORGANIZED					DID NOT APPLY	TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP			
NO PRIOR SERVICE	16.79	14.55	18.28	10.07	10.82	29.48	39.53	268
PRIOR SERVICE	20.73	17.80	18.29	7.80	11.71	23.66	60.47	410
TOTAL	19.17	16.52	18.29	8.70	11.36	25.96	100.00	678

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	5.536	0.354
FREQUENCY MISSING = 13			

BY PAYGRADE

PAYGRADE	ANNUAL TRAINING POORLY ORGANIZED					DID NOT APPLY	TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP			
E1 TO E4	18.57	15.19	17.72	8.44	10.55	29.54	73.04	474
E5 TO E6	17.71	18.29	18.86	10.86	15.43	18.86	26.96	175
TOTAL	18.34	16.02	18.03	9.09	11.86	26.66	100.00	649

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	9.762	0.082
FREQUENCY MISSING = 42			

BY TYPE OF UNIT

TYPE OF UNIT	ANNUAL TRAINING POORLY ORGANIZED					DID NOT APPLY	TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP			
COMBAT ARMS	23.56	18.13	15.41	9.06	9.97	23.87	49.04	331
COMBAT SUPPORT	14.53	15.70	19.19	12.79	9.30	28.49	25.48	172
SERVICE SUPPORT	16.30	14.13	25.00	3.26	17.39	23.91	13.63	82
OTHER	13.75	15.00	21.25	5.00	15.00	30.00	11.85	80
TOTAL	19.11	16.59	18.37	8.74	11.41	25.78	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	26.525	0.033
FREQUENCY MISSING = 16			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE:	ANNUAL TRAINING POORLY ORGANIZED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	13.28	12.50	12.50	8.58	10.16	42.97	19.08	128
7-12 MO	20.00	15.65	13.91	8.70	13.91	27.83	17.14	115
13-35 MO	20.40	15.92	19.40	6.97	13.43	23.88	29.96	201
36 MO OR MORE	21.15	19.82	22.91	10.57	8.25	16.30	33.83	227
TOTAL	19.23	16.54	18.33	8.79	11.48	25.63	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	39.335	0.001
FREQUENCY MISSING = 20			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	ANNUAL TRAINING POORLY ORGANIZED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	19.61	17.97	16.01	8.50	8.82	29.08	45.40	306
MARRIED	19.01	15.14	18.66	10.56	13.73	22.89	42.14	284
OTHER	17.86	15.48	25.00	3.57	11.90	26.19	12.46	84
TOTAL	19.14	16.47	18.25	8.75	11.28	26.11	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	12.858	0.232
FREQUENCY MISSING = 17			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	ANNUAL TRAINING POORLY ORGANIZED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	18.88	16.55	19.11	9.09	13.75	22.61	64.90	429
PART TIME	20.83	12.79	15.12	6.88	8.14	36.05	13.01	86
NOT EMPLOYED	16.44	17.12	17.12	9.59	6.85	32.88	22.09	146
TOTAL	18.61	16.19	18.15	8.93	11.50	26.63	100.00	661

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	15.645	0.110
FREQUENCY MISSING = 30			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q108 — UNIT TRAINING ASSEMBLIES WERE POORLY ORGANIZED

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	UNIT TRAINING POORLY ORGANIZED						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT	DID NOT		
	IMPORTANT	IMPORTANT	IMPORTANT	IMPORTANT	ALL IMP	APPLY		
NO PRIOR SERVICE	17.16	21.64	17.91	12.31	10.82	20.15	39.53	268
PRIOR SERVICE	22.44	19.02	23.41	10.24	9.51	15.37	60.47	410
TOTAL	20.35	20.06	21.24	11.06	10.03	17.26	100.00	678

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	8.134	0.149
FREQUENCY MISSING = 13			

BY PAYGRADE

PAYGRADE	UNIT TRAINING POORLY ORGANIZED						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT	DID NOT		
	IMPORTANT	IMPORTANT	IMPORTANT	IMPORTANT	ALL IMP	APPLY		
E1 TO E4	20.72	20.93	19.87	11.21	9.94	17.34	72.88	473
E5 TO E6	17.61	16.48	23.30	12.50	11.36	18.75	27.12	176
TOTAL	19.88	19.72	20.80	11.56	10.32	17.72	100.00	649

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	3.218	0.666
FREQUENCY MISSING = 42			

BY TYPE OF UNIT

TYPE OF UNIT	UNIT TRAINING POORLY ORGANIZED						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT	DID NOT		
	IMPORTANT	IMPORTANT	IMPORTANT	IMPORTANT	ALL IMP	APPLY		
COMBAT ARMS	21.75	19.94	20.54	11.18	8.46	18.13	49.04	331
COMBAT SUPPORT	19.77	20.93	21.51	12.21	10.47	15.12	25.48	172
SERVICE SUPPORT	14.13	23.91	22.83	7.61	11.96	19.57	13.63	92
OTHER	22.50	15.00	22.50	12.50	12.50	15.00	11.85	80
TOTAL	20.30	20.15	21.33	11.11	9.93	17.19	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	8.441	0.905
FREQUENCY MISSING = 16			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	UNIT TRAINING POORLY ORGANIZED						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT	DID NOT		
	IMPORANT	IMPORANT	IMPORANT	IMPORANT	ALL IMP	APPLY		
6 MO OR LESS	22.83	14.17	13.39	10.24	12.60	26.77	18.93	127
7-12 MO	22.61	19.13	23.48	13.91	7.83	13.04	17.14	115
13-35 MO	18.41	24.38	21.89	10.95	10.45	13.93	29.96	201
36 MO OR MORE	19.30	20.18	24.12	10.53	9.65	16.23	33.98	228
TOTAL	20.27	20.12	21.31	11.18	10.13	16.99	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	21.943	0.109
FREQUENCY MISSING = 20			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	UNIT TRAINING POORLY ORGANIZED						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT	DID NOT		
	IMPORANT	IMPORANT	IMPORANT	IMPORANT	ALL IMP	APPLY		
SINGLE	20.98	21.31	20.33	10.49	8.85	18.03	45.25	305
MARRIED	20.35	18.95	20.00	11.93	11.93	16.84	42.28	285
OTHER	16.67	19.05	28.57	10.71	8.33	16.67	12.46	84
TOTAL	20.18	20.03	21.22	11.13	10.09	17.36	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	5.638	0.845
FREQUENCY MISSING = 17			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	UNIT TRAINING POORLY ORGANIZED						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT	DID NOT		
	IMPORANT	IMPORANT	IMPORANT	IMPORANT	ALL IMP	APPLY		
FULL TIME	19.35	19.81	22.61	10.26	10.72	17.25	64.90	429
PART TIME	24.4	22.09	19.77	16.28	5.81	11.63	13.01	86
NOT EMPLOYED	19.18	19.18	17.81	10.96	10.96	21.92	22.09	146
TOTAL	19.97	19.97	21.18	11.20	10.14	17.55	100.00	661

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	9.992	0.441
FREQUENCY MISSING = 30			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q109 — MY PERSONAL EDUCATION AND SKILLS WERE POORLY UTILIZED

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	EDUCATION SKILLS POORLY UTILIZED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	23.60	14.98	14.23	10.11	13.11	23.97	39.50	267
PRIOR SERVICE	21.76	16.38	19.56	10.02	11.98	20.29	60.50	409
TOTAL	22.49	15.83	17.46	10.06	12.43	21.75	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	4.240	0.515
FREQUENCY MISSING = 15			

BY PAYGRADE

PAYGRADE	EDUCATION SKILLS POORLY UTILIZED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	24.79	16.10	16.31	9.75	11.65	21.40	72.84	472
E5 TO E6	17.05	15.34	17.05	10.80	16.48	23.30	27.16	176
TOTAL	22.69	15.90	16.51	10.03	12.96	21.91	100.00	648

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	6.130	0.294
FREQUENCY MISSING = 43			

BY TYPE OF UNIT

TYPE OF UNIT	EDUCATION SKILLS POORLY UTILIZED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	20.06	15.20	18.24	9.73	12.46	24.32	48.89	329
COMBAT SUPPORT	29.65	13.37	18.02	10.47	12.21	16.28	25.56	172
SERVICE SUPPORT	19.57	15.22	16.30	13.04	13.04	22.83	13.67	82
OTHER	21.25	25.00	13.75	7.50	12.50	20.00	11.89	80
TOTAL	22.59	15.90	17.38	10.10	12.48	21.55	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	15.971	0.384
FREQUENCY MISSING = 18			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	EDUCATION SKILLS POORLY UTILIZED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	29.13	13.39	11.81	7.09	12.60	25.98	18.98	127
7-12 MO	23.48	22.61	23.48	6.09	10.43	13.91	17.19	115
13-35 MO	26.50	15.00	17.50	9.50	13.00	18.50	29.90	200
36 MO OR MORE	14.10	14.98	18.06	14.10	13.22	25.55	33.93	227
TOTAL	22.27	15.99	17.64	10.01	12.56	21.52	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	33.866	0.004
FREQUENCY MISSING = 22			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	EDUCATION SKILLS POORLY UTILIZED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	25.00	16.78	17.11	9.54	10.53	21.05	45.24	304
MARRIED	18.25	15.44	16.84	10.18	16.49	22.81	42.41	285
OTHER	25.30	14.46	20.48	12.05	6.02	21.69	12.35	83
TOTAL	22.17	15.92	17.41	10.12	12.50	21.88	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	12.236	0.270
FREQUENCY MISSING = 19			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	EDUCATION SKILLS POORLY UTILIZED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	21.78	14.52	17.10	11.71	13.11	21.78	64.70	427
PART TIME	29.07	19.77	18.60	6.98	11.63	13.95	13.03	86
NOT EMPLOYED	20.41	17.01	16.33	6.80	12.24	27.21	22.27	147
TOTAL	22.42	15.76	17.12	10.00	12.73	21.97	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	11.699	0.306
FREQUENCY MISSING = 31			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q110 — NOT ENOUGH OPPORTUNITY TO DO ANYTHING WORTHWHILE

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	NO OPPORTUNITY TO DO ANYTHING WORTHWHILE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	27.89	16.04	14.55	9.70	10.82	20.90	39.59	268
PRIOR SERVICE	27.38	17.36	18.83	8.56	9.54	18.34	60.41	409
TOTAL	27.62	16.84	17.13	9.01	10.04	19.35	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	2.963	0.706
FREQUENCY MISSING = 14			

BY PAYGRADE

PAYGRADE	NO OPPORTUNITY TO DO ANYTHING WORTHWHILE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	31.36	16.10	15.68	9.11	8.90	18.86	72.84	472
E5 TO E6	17.61	18.75	17.61	9.66	14.77	21.59	27.16	176
TOTAL	27.62	16.82	16.20	9.26	10.49	19.60	100.00	648

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	14.342	0.014
FREQUENCY MISSING = 43			

BY TYPE OF UNIT

TYPE OF UNIT	NO OPPORTUNITY TO DO ANYTHING WORTHWHILE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	25.76	19.39	16.06	9.09	9.70	20.00	48.96	330
COMBAT SUPPORT	34.50	13.45	16.37	9.36	9.36	16.96	25.37	171
SERVICE SUPPORT	21.74	18.48	19.57	9.78	13.04	17.39	13.65	92
OTHER	28.40	12.35	19.75	7.41	8.64	23.46	12.02	81
TOTAL	27.74	16.91	17.06	9.05	9.94	19.29	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	11.852	0.690
FREQUENCY MISSING = 17			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE:	NO OPPORTUNITY TO DO ANYTHING WORTHWHILE						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT	DID NOT		
	IMPORTANT	IMPORTANT	IMPORTANT	IMPORTANT	ALL IMP	APPLY		
6 MO OR LESS	39.37	10.24	7.87	13.39	9.45	19.69	18.96	127
7-12 MO	28.85	23.68	15.79	8.77	8.77	14.04	17.01	114
13-35 MO	30.69	17.82	21.29	3.96	10.89	15.35	30.15	202
36 MO OR MORE	17.18	16.74	19.82	10.57	10.57	25.11	33.88	227
TOTAL	27.46	17.01	17.31	8.81	10.15	19.25	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	48.919	0.000
FREQUENCY MISSING = 21			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	NO OPPORTUNITY TO DO ANYTHING WORTHWHILE						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT	DID NOT		
	IMPORTANT	IMPORTANT	IMPORTANT	IMPORTANT	ALL IMP	APPLY		
SINGLE	30.82	17.38	17.05	10.16	9.18	15.41	45.32	305
MARRIED	23.86	16.49	16.84	9.12	12.63	21.05	42.35	285
OTHER	27.71	15.66	18.07	4.82	4.82	28.92	12.33	83
TOTAL	27.49	16.79	17.09	9.06	10.10	19.47	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	15.962	0.101
FREQUENCY MISSING = 18			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	NO OPPORTUNITY TO DO ANYTHING WORTHWHILE						TOTAL	N
	EXTREMELY	VERY	MODERATELY	NOT VERY	NOT AT	DID NOT		
	IMPORTANT	IMPORTANT	IMPORTANT	IMPORTANT	ALL IMP	APPLY		
FULL TIME	27.57	15.89	15.65	8.64	11.68	20.56	64.85	428
PART TIME	30.23	24.42	20.93	9.30	3.49	11.63	13.03	86
NOT EMPLOYED	25.34	14.38	17.81	10.96	10.27	21.23	22.12	146
TOTAL	27.42	16.67	16.82	9.24	10.30	19.55	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	13.983	0.174
FREQUENCY MISSING = 31			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q111 -- NOT ENOUGH OR OUT-DATED EQUIPMENT

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	NOT ENOUGH OR OUT-DATED EQUIPMENT						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	19.70	15.89	11.90	13.38	16.73	22.30	39.62	269
PRIOR SERVICE	20.98	17.32	15.85	11.22	10.98	23.66	60.38	410
TOTAL	20.47	16.79	14.29	12.08	13.25	23.12	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	6.895	0.229
FREQUENCY MISSING = 12			

BY PAYGRADE

PAYGRADE	NOT ENOUGH OR OUT-DATED EQUIPMENT						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	18.57	17.72	15.19	12.03	13.08	23.42	72.92	474
E5 TO E6	22.16	14.20	11.93	13.07	13.64	25.00	27.08	176
TOTAL	19.54	16.77	14.31	12.31	13.23	23.85	100.00	650

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	3.025	0.696
FREQUENCY MISSING = 41			

BY TYPE OF UNIT

TYPE OF UNIT	NOT ENOUGH OR OUT-DATED EQUIPMENT						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	19.39	16.97	16.06	12.42	12.12	23.03	48.82	330
COMBAT SUPPORT	27.33	15.12	11.63	11.63	12.21	22.09	25.44	172
SERVICE SUPPORT	12.90	22.58	10.75	13.98	15.05	24.73	13.76	93
OTHER	18.52	13.58	17.28	9.88	17.28	23.46	11.98	81
TOTAL	20.41	16.86	14.35	12.13	13.17	23.08	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	14.962	0.454
FREQUENCY MISSING = 15			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	NOT ENOUGH OR OUT-DATED EQUIPMENT						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	17.97	13.28	10.94	12.50	16.41	28.91	19.05	128
7-12 MO	20.87	13.91	15.65	11.30	17.39	20.87	17.11	115
13-35 MO	22.89	18.91	13.93	11.94	12.44	19.90	29.91	201
36 MO OR MORE	19.30	17.98	16.23	12.72	10.53	23.25	33.93	228
TOTAL	20.39	16.67	14.43	12.20	13.39	22.92	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	12.065	0.674
FREQUENCY MISSING = 19			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	NOT ENOUGH OR OUT-DATED EQUIPMENT						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	21.64	15.74	16.07	11.48	12.79	22.30	45.19	305
MARRIED	19.86	17.77	11.85	12.20	14.29	24.04	42.52	287
OTHER	18.07	16.87	15.66	14.46	10.84	24.10	12.30	83
TOTAL	20.44	16.74	14.22	12.15	13.19	23.26	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	4.190	0.938
FREQUENCY MISSING = 16			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	NOT ENOUGH OR OUT-DATED EQUIPMENT						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	18.69	18.93	14.02	12.15	14.02	22.20	64.56	428
PART TIME	22.09	16.28	12.79	12.79	12.79	23.26	12.97	86
NOT EMPLOYED	23.49	10.74	15.44	12.08	11.41	26.85	22.47	149
TOTAL	20.21	16.74	14.18	12.22	13.27	23.38	100.00	663

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	7.794	0.649
FREQUENCY MISSING = 28			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q112 - FACILITIES WERE INADEQUATE

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	FACILITIES WERE INADEQUATE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	10.41	7.81	14.13	16.36	21.19	30.11	39.68	269
PRIOR SERVICE	15.40	11.00	14.67	14.91	17.11	26.89	60.32	409
TOTAL	13.42	9.73	14.45	15.49	18.73	28.17	100.00	678

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	7.004	0.220
FREQUENCY MISSING = 13			

BY PAYGRADE

PAYGRADE	FACILITIES WERE INADEQUATE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	11.42	9.30	15.01	17.12	19.03	28.12	72.88	473
E5 TO E6	14.20	10.23	14.20	11.36	20.45	29.55	27.12	176
TOTAL	12.17	9.55	14.79	15.56	19.41	28.51	100.00	649

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	3.952	0.556
FREQUENCY MISSING = 42			

BY TYPE OF UNIT

TYPE OF UNIT	FACILITIES WERE INADEQUATE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	13.41	9.15	13.41	17.07	17.99	28.96	48.59	328
COMBAT SUPPORT	11.63	9.88	15.12	17.44	19.19	26.74	25.48	172
SERVICE SUPPORT	11.70	9.57	15.96	14.89	19.15	28.72	13.93	94
OTHER	18.52	12.35	16.05	6.17	20.99	25.93	12.00	81
TOTAL	13.33	9.78	14.52	15.56	18.81	28.00	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	9.644	0.842
FREQUENCY MISSING = 16			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	FACILITIES WERE INADEQUATE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	14.06	5.47	10.16	18.75	17.97	33.59	19.08	128
7-12 MO	14.91	8.77	16.67	13.16	23.68	22.81	16.99	114
13-35 MO	12.44	12.44	13.93	16.42	20.90	23.88	29.96	201
36 MO OR MORE	12.72	10.53	15.79	14.47	15.35	31.14	33.98	228
TOTAL	13.26	9.84	14.31	15.65	18.93	28.02	100.00	671

STATISTIC                      DF      VALUE      PROB  
 CHI-SQUARE                      15      16.351      0.359  
 FREQUENCY MISSING = 20

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	FACILITIES WERE INADEQUATE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	14.05	11.11	13.07	18.63	16.99	26.14	45.40	306
MARRIED	13.99	8.39	15.73	12.59	20.63	28.67	42.43	286
OTHER	7.32	8.54	15.85	14.63	18.29	35.37	12.17	82
TOTAL	13.20	9.64	14.54	15.58	18.69	28.34	100.00	674

STATISTIC                      DF      VALUE      PROB  
 CHI-SQUARE                      10      11.064      0.353  
 FREQUENCY MISSING = 17

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	FACILITIES WERE INADEQUATE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	13.11	9.84	14.29	14.52	21.55	26.70	64.50	427
PART TIME	16.28	11.63	15.12	17.44	13.95	25.58	12.99	86
NOT EMPLOYED	12.08	7.38	14.77	16.11	14.77	34.90	22.51	149
TOTAL	13.29	9.52	14.50	15.26	19.03	28.40	100.00	662

STATISTIC                      DF      VALUE      PROB  
 CHI-SQUARE                      10      9.349      0.499  
 FREQUENCY MISSING = 29

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
 Q113 — ADMINISTRATIVE MATTERS WERE NOT HANDLED WELL OR PROMPTLY

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	ADMINISTRATIVE MATTERS NOT HANDLED WELL						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTELY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	23.22	16.85	16.10	8.24	12.73	22.85	39.61	267
PRIOR SERVICE	23.59	14.99	17.69	9.58	12.53	21.62	60.39	407
TOTAL	23.44	15.73	17.06	9.05	12.61	22.11	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	1.040	0.959
FREQUENCY MISSING = 17			

BY PAYGRADE

PAYGRADE	ADMINISTRATIVE MATTERS NOT HANDLED WELL						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTELY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	25.53	16.17	17.87	8.94	10.64	20.85	72.98	470
E5 TO E6	14.94	13.79	16.09	9.77	18.97	26.44	27.02	174
TOTAL	22.67	15.53	17.39	9.16	12.89	22.36	100.00	644

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	15.675	0.008
FREQUENCY MISSING = 47			

BY TYPE OF UNIT

TYPE OF UNIT	ADMINISTRATIVE MATTERS NOT HANDLED WELL						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTELY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	26.22	16.77	15.24	9.45	12.50	19.82	48.88	328
COMBAT SUPPORT	21.05	16.96	19.30	7.60	12.87	22.22	25.48	171
SERVICE SUPPORT	17.58	12.09	18.68	14.29	9.89	27.47	13.56	91
OTHER	23.46	13.58	18.52	4.94	16.05	23.46	12.07	81
TOTAL	23.40	15.80	17.14	9.09	12.67	21.91	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	13.625	0.554
FREQUENCY MISSING = 20			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	ADMINISTRATIVE MATTERS NOT HANDLED WELL						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	24.41	8.66	14.96	11.02	12.60	28.35	19.04	127
7-12 MO	25.66	15.93	17.70	8.85	13.27	18.58	16.94	113
13-35 MO	24.26	21.29	16.83	6.83	11.88	18.81	30.28	202
36 MO OR MORE	20.89	15.11	18.22	10.22	13.33	22.22	33.73	225
TOTAL	23.39	15.89	17.09	9.15	12.74	21.74	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	15.439	0.420
FREQUENCY MISSING = 24			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	ADMINISTRATIVE MATTERS NOT HANDLED WELL						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	24.92	17.28	16.94	8.31	11.30	21.26	44.93	301
MARRIED	20.70	14.74	18.25	9.82	14.74	21.75	42.54	285
OTHER	25.00	13.10	14.29	9.52	10.71	27.38	12.54	84
TOTAL	23.13	15.67	17.16	9.10	12.69	22.24	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	6.094	0.807
FREQUENCY MISSING = 21			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	ADMINISTRATIVE MATTERS NOT HANDLED WELL						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	19.95	15.96	18.78	9.62	14.08	21.60	64.84	426
PART TIME	25.00	13.10	16.67	9.52	14.29	21.43	12.79	84
NOT EMPLOYED	31.29	15.65	12.93	6.80	8.84	24.49	22.37	147
TOTAL	23.14	15.53	17.20	8.98	12.94	22.22	100.00	657

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	12.681	0.242
FREQUENCY MISSING = 34			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
 Q114 -- THE UNITS SUPPLY SYSTEM WAS NOT RESPONSIVE TO MY NEEDS

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	SUPPLY SYSTEM NOT RESPONSIVE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	18.22	11.52	10.41	14.13	17.47	28.25	39.62	269
PRIOR SERVICE	16.34	13.66	14.39	12.93	16.83	25.85	60.38	410
TOTAL	17.08	12.81	12.81	13.40	17.08	26.80	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	3.483	0.626
FREQUENCY MISSING = 12			

BY PAYGRADE

PAYGRADE	SUPPLY SYSTEM NOT RESPONSIVE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	17.72	14.56	12.24	14.14	16.03	25.32	72.92	474
E5 TO E6	13.64	7.95	12.50	12.50	21.59	31.82	27.08	176
TOTAL	16.62	12.77	12.31	13.69	17.54	27.08	100.00	650

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	10.192	0.070
FREQUENCY MISSING = 41			

BY TYPE OF UNIT

TYPE OF UNIT	SUPPLY SYSTEM NOT RESPONSIVE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	20.30	15.15	11.82	11.21	15.76	25.76	48.82	330
COMBAT SUPPORT	16.86	12.21	13.95	15.70	18.02	23.26	25.44	172
SERVICE SUPPORT	7.45	8.51	12.77	18.09	20.21	32.98	13.91	94
OTHER	15.00	10.00	15.00	12.50	17.50	30.00	11.83	80
TOTAL	17.01	12.87	12.87	13.46	17.16	26.63	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	18.355	0.244
FREQUENCY MISSING = 15			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	SUPPLY SYSTEM NOT RESPONSIVE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	14.17	11.81	3.94	19.69	19.69	30.71	18.90	127
7-12 MO	19.13	9.57	17.39	11.30	20.00	22.61	17.11	115
13-35 MO	16.42	13.93	16.92	13.43	14.93	24.38	29.91	201
36 MO OR MORE	18.34	13.97	11.79	10.92	16.16	28.82	34.08	229
TOTAL	17.11	12.80	12.80	13.39	17.11	26.79	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	24.370	0.059
FREQUENCY MISSING = 19			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	SUPPLY SYSTEM NOT RESPONSIVE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	18.69	14.10	13.44	12.79	15.08	25.90	45.19	305
MARRIED	13.94	11.85	12.89	14.29	19.51	27.53	42.52	287
OTHER	21.69	10.84	10.84	12.05	15.66	28.92	12.30	83
TOTAL	17.04	12.74	12.89	13.33	17.04	26.96	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	6.811	0.743
FREQUENCY MISSING = 16			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	SUPPLY SYSTEM NOT RESPONSIVE						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	16.36	10.98	13.55	14.72	16.82	27.57	64.56	428
PART TIME	14.12	12.94	14.12	11.76	21.18	25.88	12.82	85
NOT EMPLOYED	20.67	17.33	9.33	10.67	16.67	25.33	22.62	150
TOTAL	17.04	12.67	12.67	13.42	17.35	26.85	100.00	663

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	9.592	0.477
FREQUENCY MISSING = 28			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
 Q115 -- MEMBERS OF MY UNIT WERE NOT INTERESTED IN WHAT THEY WERE DOING

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	UNIT MEMBERS NOT INTERESTED IN ARNG TASK						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	16.48	17.98	20.97	11.24	12.36	20.97	39.73	267
PRIOR SERVICE	17.28	15.31	22.72	13.33	12.59	18.77	60.27	405
TOTAL	16.96	16.37	22.02	12.50	12.50	19.64	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	1.956	0.855
FREQUENCY MISSING = 19			

BY PAYGRADE

PAYGRADE	UNIT MEMBERS NOT INTERESTED IN ARNG TASK						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	18.38	17.09	21.37	13.03	11.97	18.16	72.78	468
E5 TO E6	11.43	15.43	23.43	11.43	15.43	22.86	27.22	175
TOTAL	16.49	16.64	21.93	12.60	12.91	19.44	100.00	643

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	7.076	0.215
FREQUENCY MISSING = 48			

BY TYPE OF UNIT

TYPE OF UNIT	UNIT MEMBERS NOT INTERESTED IN ARNG TASK						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	17.99	17.38	21.34	9.15	13.41	20.73	49.03	328
COMBAT SUPPORT	17.86	13.10	21.43	19.05	10.71	17.86	25.11	168
SERVICE SUPPORT	14.13	14.13	25.00	10.87	14.13	21.74	13.75	92
OTHER	13.58	22.22	23.46	14.81	9.88	16.05	12.11	81
TOTAL	16.89	16.44	22.12	12.56	12.41	19.58	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	16.787	0.332
FREQUENCY MISSING = 22			



IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q116 -- THE TRAINING DID NOT MEET MY EXPECTATIONS

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	TRAINING DID NOT MEET EXPECTATIONS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	31.20	18.42	13.91	7.52	9.40	19.55	39.35	266
PRIOR SERVICE	30.49	19.02	16.10	7.07	10.00	17.32	60.65	410
TOTAL	30.77	18.79	15.24	7.25	9.76	18.20	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	1.111	0.953
FREQUENCY MISSING = 15			

BY PAYGRADE

PAYGRADE	TRAINING DID NOT MEET EXPECTATIONS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	33.26	18.22	14.41	6.78	9.53	17.80	72.95	472
E5 TO E6	22.86	21.14	15.43	9.14	12.00	19.43	27.05	175
TOTAL	30.45	19.01	14.68	7.42	10.20	18.24	100.00	647

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	7.113	0.212
FREQUENCY MISSING = 44			

BY TYPE OF UNIT

TYPE OF UNIT	TRAINING DID NOT MEET EXPECTATIONS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	29.48	18.54	14.59	7.60	9.12	20.67	48.89	329
COMBAT SUPPORT	36.26	19.30	14.04	7.60	8.77	14.04	25.41	171
SERVICE SUPPORT	29.35	20.65	15.22	4.35	15.22	15.22	13.67	92
OTHER	27.16	17.28	19.75	8.64	7.41	19.75	12.04	81
TOTAL	30.91	18.87	15.16	7.28	9.66	18.13	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	12.149	0.668
FREQUENCY MISSING = 18			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	TRAINING DID NOT MEET EXPECTATIONS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	38.28	14.84	10.94	7.81	10.94	17.19	19.13	128
7-12 MO	35.40	16.81	18.58	7.86	7.96	13.27	16.89	113
13-35 MO	33.83	21.39	12.44	5.97	8.46	17.91	30.04	201
36 MO OR MORE	21.59	19.82	18.50	7.93	11.45	20.70	33.93	227
TOTAL	30.79	18.83	15.25	7.32	9.87	17.94	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	21.755	0.114
FREQUENCY MISSING = 22			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	TRAINING DID NOT MEET EXPECTATIONS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	35.20	16.78	18.42	6.25	7.24	16.12	45.24	304
MARRIED	26.32	21.40	12.98	7.02	13.68	18.60	42.41	285
OTHER	27.71	16.87	12.05	12.05	6.02	25.30	12.35	83
TOTAL	30.51	18.75	15.33	7.29	9.82	18.30	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	23.108	0.010
FREQUENCY MISSING = 19			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	TRAINING DID NOT MEET EXPECTATIONS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	30.28	17.84	16.20	7.75	10.56	17.37	64.55	426
PART TIME	39.53	22.09	9.30	6.98	9.30	12.79	13.03	86
NOT EMPLOYED	25.00	21.62	14.19	6.08	8.78	24.32	22.42	148
TOTAL	30.30	19.24	14.85	7.27	10.00	18.33	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	12.753	0.238
FREQUENCY MISSING = 31			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
 Q117 — DID NOT GET AS MUCH TRAINING IN MY PRIMARY MOS AS I WANTED

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	NOT ENOUGH PRIMARY MOS TRAINING						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	22.01	11.19	12.69	10.07	13.81	30.22	40.12	268
PRIOR SERVICE	26.25	16.25	14.00	7.25	12.75	23.50	59.88	400
TOTAL	24.55	14.22	13.47	8.38	13.17	26.20	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	8.695	0.122
FREQUENCY MISSING = 23			

BY PAYGRADE

PAYGRADE	NOT ENOUGH PRIMARY MOS TRAINING						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	23.23	15.70	13.76	8.17	12.47	26.67	72.66	465
E5 TO E6	24.57	11.43	12.00	9.14	16.57	26.29	27.34	175
TOTAL	23.59	14.53	13.28	8.44	13.59	26.56	100.00	640

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	3.711	0.592
FREQUENCY MISSING = 51			

BY TYPE OF UNIT

TYPE OF UNIT	NOT ENOUGH PRIMARY MOS TRAINING						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	22.46	14.15	13.54	9.23	11.69	28.92	48.87	325
COMBAT SUPPORT	26.04	15.98	14.20	7.69	14.20	21.89	25.41	169
SERVICE SUPPORT	22.22	14.44	13.33	8.89	16.67	24.44	13.53	90
OTHER	33.33	9.88	11.11	6.17	13.58	25.93	12.18	81
TOTAL	24.66	14.14	13.38	8.42	13.23	26.17	100.00	665

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	9.916	0.825
FREQUENCY MISSING = 26			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	NOT ENOUGH PRIMARY MOS TRAINING						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	29.60	12.80	8.80	9.60	12.80	26.40	18.91	125
7-12 MO	33.93	10.71	16.96	5.36	12.50	20.54	16.84	112
13-35 MO	22.73	17.17	13.64	6.57	14.65	25.25	29.95	198
36 MO OR MORE	19.03	14.16	14.60	10.62	12.39	29.20	34.19	226
TOTAL	24.66	14.22	13.62	8.32	13.16	26.02	100.00	661

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	20.226	0.163
FREQUENCY MISSING = 30			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	NOT ENOUGH PRIMARY MOS TRAINING						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	23.59	13.95	15.28	7.31	11.63	28.24	45.33	301
MARRIED	22.42	14.59	12.10	9.25	16.73	24.91	42.32	281
OTHER	32.93	14.63	12.20	9.76	7.32	23.17	12.35	82
TOTAL	24.25	14.31	13.55	8.43	13.25	26.20	100.00	664

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	11.376	0.329
FREQUENCY MISSING = 27			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	NOT ENOUGH PRIMARY MOS TRAINING						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	23.46	13.27	13.74	9.24	15.40	24.88	64.72	422
PART TIME	31.40	18.60	9.30	6.98	9.30	24.42	13.19	86
NOT EMPLOYED	21.53	14.58	13.89	6.25	10.42	33.33	22.09	144
TOTAL	24.08	14.26	13.19	8.28	13.50	26.69	100.00	652

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	12.642	0.244
FREQUENCY MISSING = 39			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
 Q118 — DISSATISFACTION WITH ASSIGNED MOS DUTIES

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	DISSATISFACTION WITH MOS DUTIES						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	21.48	9.26	13.33	11.11	18.15	26.67	39.94	270
PRIOR SERVICE	19.46	13.55	16.26	9.85	17.00	23.89	60.06	406
TOTAL	20.27	11.83	15.09	10.36	17.46	25.00	100.00	676

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	4.636	0.462
FREQUENCY MISSING = 15			

BY PAYGRADE

PAYGRADE	DISSATISFACTION WITH MOS DUTIES						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	21.61	11.23	15.47	10.81	15.89	25.00	72.95	472
E5 TO E6	16.00	13.14	13.71	10.29	21.71	25.14	27.05	175
TOTAL	20.09	11.75	14.99	10.66	17.47	25.04	100.00	647

STATISTIC	DF	VALUE	PRGE
CHI-SQUARE	5	5.172	0.395
FREQUENCY MISSING = 44			

BY TYPE OF UNIT

TYPE OF UNIT	DISSATISFACTION WITH MOS DUTIES						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	18.96	11.93	14.37	9.79	18.96	25.99	48.59	327
COMBAT SUPPORT	21.51	11.63	15.70	13.37	13.95	23.84	25.56	172
SERVICE SUPPORT	18.28	6.45	16.13	11.83	22.58	24.73	13.82	93
OTHER	25.93	17.28	16.05	4.94	12.35	23.46	12.04	81
TOTAL	20.36	11.74	15.16	10.40	17.38	24.96	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	15.117	0.443
FREQUENCY MISSING = 18			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	DISSATISFACTION WITH MOS DUTIES						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	33.33	10.85	10.08	11.63	10.08	24.03	19.28	129
7-12 MO	23.89	11.50	15.93	7.06	18.58	22.12	16.89	113
13-35 MO	19.50	16.00	16.00	9.50	18.00	21.00	29.90	200
36 MO OR MORE	11.89	9.25	17.18	11.01	20.70	29.96	33.93	227
TOTAL	20.33	11.96	15.25	10.16	17.49	24.81	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	37.163	0.001
FREQUENCY MISSING = 22			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	DISSATISFACTION WITH MOS DUTIES						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	21.71	13.49	14.47	11.51	15.13	23.68	45.24	304
MARRIED	17.83	10.84	13.29	9.79	22.38	25.87	42.56	286
OTHER	20.73	9.76	23.17	8.54	9.76	28.05	12.20	82
TOTAL	19.94	11.90	15.03	10.42	17.56	25.15	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	15.603	0.112
FREQUENCY MISSING = 19			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	DISSATISFACTION WITH MOS DUTIES						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	20.71	9.65	15.76	10.35	20.00	23.53	64.39	425
PART TIME	23.26	22.09	12.79	9.30	11.63	20.93	13.03	86
NOT EMPLOYED	16.78	11.41	14.09	11.41	14.09	32.21	22.58	149
TOTAL	20.15	11.67	15.00	10.45	17.58	25.15	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	19.785	0.031
FREQUENCY MISSING = 31			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q119 — TRAINING REQUIREMENTS CHANGED FROM WHAT I HAD BEEN TOLD

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	TRAINING REQUIREMENTS CHANGED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	19.40	11.19	8.96	13.06	17.16	30.22	39.76	268
PRIOR SERVICE	18.47	11.33	12.81	12.07	17.49	27.83	60.24	406
TOTAL	18.84	11.28	11.28	12.46	17.36	28.78	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	2.659	0.752
FREQUENCY MISSING = 17			

BY PAYGRADE

PAYGRADE	TRAINING REQUIREMENTS CHANGED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	20.00	12.34	11.28	12.98	17.02	26.38	72.87	470
E5 TO E6	13.71	8.57	11.43	12.00	19.43	34.86	27.13	175
TOTAL	18.29	11.32	11.32	12.71	17.67	28.68	100.00	645

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	8.064	0.153
FREQUENCY MISSING = 46			

BY TYPE OF UNIT

TYPE OF UNIT	TRAINING REQUIREMENTS CHANGED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	18.90	12.80	10.37	11.28	17.99	28.66	48.88	328
COMBAT SUPPORT	20.00	12.35	10.00	14.12	15.29	28.24	25.34	170
SERVICE SUPPORT	16.30	6.52	15.22	14.13	19.57	28.26	13.71	92
OTHER	19.75	8.64	13.58	12.35	14.81	30.86	12.07	81
TOTAL	18.93	11.33	11.33	12.52	17.14	28.76	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	7.912	0.927
FREQUENCY MISSING = 20			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	TRAINING REQUIREMENTS CHANGED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	20.31	9.38	8.59	16.41	14.84	30.47	19.19	128
7-12 MO	15.93	9.73	13.27	15.93	15.93	29.20	16.94	113
13-35 MO	21.00	12.00	14.00	10.50	16.50	26.00	29.99	200
36 MO OR MORE	17.26	12.62	9.73	10.18	20.35	29.65	33.88	226
TOTAL	18.74	11.39	11.39	12.44	17.39	28.64	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	12.467	0.643
FREQUENCY MISSING = 24			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	TRAINING REQUIREMENTS CHANGED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	17.82	16.17	10.56	12.21	17.82	25.41	45.22	303
MARRIED	18.60	7.02	11.93	13.68	18.25	30.53	42.54	285
OTHER	21.95	8.54	12.20	9.76	12.20	35.37	12.24	82
TOTAL	18.66	11.34	11.34	12.54	17.31	28.81	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	17.380	0.066
FREQUENCY MISSING = 21			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	TRAINING REQUIREMENTS CHANGED						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	20.00	9.18	11.53	12.47	18.12	28.71	64.59	425
PART TIME	22.09	13.95	9.30	13.95	13.95	26.74	13.07	86
NOT EMPLOYED	12.24	14.97	10.88	12.24	18.37	31.29	22.34	147
TOTAL	18.54	11.09	11.09	12.61	17.63	29.03	100.00	658

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	9.909	0.449
FREQUENCY MISSING = 33			

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IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
Q120 -- TRAINING AND DUTIES WERE NOT HELPFUL IN LEARNING CIVILIAN JOB SKILLS

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	TRAINING DID NOT TEACH CIVILIAN JOB SKILLS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
NO PRIOR SERVICE	25.47	7.49	11.61	8.24	18.73	28.46	39.67	267
PRIOR SERVICE	20.20	10.59	12.56	8.13	19.95	28.57	60.33	406
TOTAL	22.29	9.36	12.18	8.17	19.47	28.53	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	3.909	0.563
FREQUENCY MISSING = 18			

BY PAYGRADE

PAYGRADE	TRAINING DID NOT TEACH CIVILIAN JOB SKILLS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
E1 TO E4	25.32	11.28	11.70	8.09	19.36	24.26	72.87	470
E5 TO E6	13.14	5.14	10.86	9.71	20.57	40.57	27.13	175
TOTAL	22.02	9.61	11.47	8.53	19.69	28.68	100.00	645

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	25.986	0.000
FREQUENCY MISSING = 46			

BY TYPE OF UNIT

TYPE OF UNIT	TRAINING DID NOT TEACH CIVILIAN JOB SKILLS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
COMBAT ARMS	25.30	9.76	10.37	8.23	19.21	27.13	48.96	328
COMBAT SUPPORT	25.29	10.59	11.76	7.06	18.24	27.06	25.37	170
SERVICE SUPPORT	11.96	2.17	16.30	8.70	25.00	35.87	13.73	92
OTHER	16.25	13.75	16.25	10.00	15.00	28.75	11.94	80
TOTAL	22.39	9.40	12.24	8.21	19.25	28.51	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	23.117	0.082
FREQUENCY MISSING = 21			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	TRAINING DID NOT TEACH CIVILIAN JOB SKILLS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	22.86	8.59	17.19	8.59	16.41	26.56	19.22	128
7-12 MO	23.21	12.50	8.93	8.04	19.64	27.68	16.82	112
13-35 MO	25.63	8.54	14.07	6.53	18.09	27.14	29.88	199
36 MO OR MORE	18.50	8.81	9.69	9.25	22.47	31.28	34.08	227
TOTAL	22.22	9.31	12.31	8.11	19.52	28.53	100.00	666

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	13.079	0.596
FREQUENCY MISSING = 25			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	TRAINING DID NOT TEACH CIVILIAN JOB SKILLS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	28.05	11.88	13.86	8.25	16.83	21.12	45.29	303
MARRIED	16.25	7.07	10.25	8.44	23.32	34.63	42.30	283
OTHER	20.48	8.43	13.25	7.23	15.66	34.94	12.41	83
TOTAL	22.12	9.42	12.26	8.22	19.43	28.55	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	29.350	0.001
FREQUENCY MISSING = 22			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	TRAINING DID NOT TEACH CIVILIAN JOB SKILLS						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	20.28	8.02	9.67	9.43	23.35	29.25	64.54	424
PART TIME	34.88	12.79	16.28	2.33	13.95	19.77	13.09	86
NOT EMPLOYED	19.73	11.56	14.29	8.84	12.24	33.33	22.37	147
TOTAL	22.07	9.44	11.57	8.37	19.63	28.92	100.00	657

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	30.264	0.001
FREQUENCY MISSING = 34			

IMPORTANCE OF EACH FACTOR IN DECISION TO STOP ATTENDING DRILLS  
 Q121 — UNIT DID NOT PREPARE ME FOR WHAT TO EXPECT AT BASIC TRAINING

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	NOT PREPARED FOR BASIC					DID NOT APPLY	TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMPORTANT			
NO PRIOR SERVICE	15.85	5.66	9.06	8.30	18.11	43.02	39.43	265
PRIOR SERVICE	6.88	5.41	6.88	4.67	14.74	61.43	60.57	407
TOTAL	10.42	5.51	7.74	6.10	16.07	54.17	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	28.044	0.000
FREQUENCY MISSING = 19			

BY PAYGRADE

PAYGRADE	NOT PREPARED FOR BASIC					DID NOT APPLY	TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMPORTANT			
E1 TO E4	11.30	6.82	9.59	6.61	16.20	49.47	72.94	469
E5 TO E6	6.90	2.87	2.87	3.45	15.52	68.39	27.06	174
TOTAL	10.11	5.75	7.78	5.75	16.02	54.59	100.00	643

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	23.817	0.000
FREQUENCY MISSING = 48			

BY TYPE OF UNIT

TYPE OF UNIT	NOT PREPARED FOR BASIC					DID NOT APPLY	TOTAL	N
	EXTREMELY IMPORTANT	VERY IMPORTANT	MODERATELY IMPORTANT	NOT VERY IMPORTANT	NOT AT ALL IMPORTANT			
COMBAT ARMS	11.01	7.34	6.73	7.95	17.74	49.24	48.88	327
COMBAT SUPPORT	11.05	5.23	7.56	2.91	12.21	61.05	25.71	172
SERVICE SUPPORT	11.11	1.11	6.67	7.78	15.56	57.78	13.45	90
OTHER	6.25	3.75	13.75	3.75	16.25	56.25	11.96	80
TOTAL	10.46	5.53	7.77	6.13	15.84	54.26	100.00	669

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	22.685	0.091
FREQUENCY MISSING = 22			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	NOT PREPARED FOR BASIC						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
6 MO OR LESS	7.81	3.13	7.03	8.59	15.63	57.81	19.25	128
7-12 MO	8.77	1.75	5.26	7.89	14.04	62.28	17.14	114
13-35 MO	13.13	8.08	9.09	6.06	14.65	48.99	29.77	198
36 MO OR MORE	10.22	6.67	8.00	3.56	18.67	52.89	33.83	225
TOTAL	10.38	5.56	7.67	6.02	16.09	54.29	100.00	665

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	19.706	0.183
FREQUENCY MISSING = 26			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	NOT PREPARED FOR BASIC						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
SINGLE	12.54	7.59	11.22	8.25	16.17	44.22	45.36	303
MARRIED	7.77	4.24	4.24	3.89	16.25	63.60	42.37	283
OTHER	10.98	2.44	7.32	6.10	14.63	58.54	12.28	82
TOTAL	10.33	5.54	7.78	6.14	16.02	54.19	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	32.151	0.000
FREQUENCY MISSING = 23			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	NOT PREPARED FOR BASIC						TOTAL	N
	EXTREMELY IMPORTNT	VERY IMPORTNT	MODERTLY IMPORTNT	NOT VERY IMPORTNT	NOT AT ALL IMP	DID NOT APPLY		
FULL TIME	9.69	3.78	7.80	5.91	16.31	56.50	64.48	423
PART TIME	10.47	6.98	9.30	2.33	15.12	55.81	13.11	86
NOT EMPLOYED	12.24	10.20	6.80	6.80	15.65	48.30	22.41	147
TOTAL	10.37	5.64	7.77	5.64	16.01	54.57	100.00	656

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	12.947	0.227
FREQUENCY MISSING = 35			

Q122 — THE USAR IS ESSENTIAL TO THE DEFENSE OF THE UNITED STATES

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	USAR IS ESSENTIAL TO U.S. DEFENSE					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
NO PRIOR SERVICE	50.56	29.96	16.10	1.87	1.50	39.73	267
PRIOR SERVICE	58.52	26.17	10.12	3.21	1.98	60.27	405
TOTAL	55.36	27.68	12.50	2.68	1.79	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	8.560	0.073
FREQUENCY MISSING = 19			

BY PAYGRADE

PAYGRADE	USAR IS ESSENTIAL TO U.S. DEFENSE					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
E1 TO E4	50.54	29.34	14.99	3.43	1.71	72.63	467
E5 TO E6	67.61	22.73	6.25	1.14	2.27	27.37	176
TOTAL	55.21	27.53	12.60	2.80	1.87	100.00	643

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	19.140	0.001
FREQUENCY MISSING = 48			

BY TYPE OF UNIT

TYPE OF UNIT	USAR IS ESSENTIAL TO U.S. DEFENSE					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
COMBAT ARMS	56.17	28.09	11.73	2.47	1.54	48.36	324
COMBAT SUPPORT	52.63	27.49	14.62	4.09	1.17	25.52	171
SERVICE SUPPORT	61.29	22.58	10.75	2.15	3.23	13.88	93
OTHER	50.00	32.93	13.41	1.22	2.44	12.24	82
TOTAL	55.22	27.76	12.54	2.69	1.79	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	7.852	0.797
FREQUENCY MISSING = 21			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	USAR IS ESSENTIAL TO U.S. DEFENSE					TOTAL	N
	STRONGLY AGREE		NEITHER	STRONGLY DISAGREE			
	AGREE	AGREE		DISAGREE	DISAGREE		
6 MO OR LESS	58.27	23.62	13.39	3.15	1.57	19.04	127
7-12 MO	53.04	26.09	13.04	4.35	3.48	17.24	115
13-35 MO	50.00	31.50	14.00	3.00	1.50	29.99	200
36 MO OR MORE	59.11	28.00	10.22	1.33	1.33	33.73	225
TOTAL	55.17	27.89	12.44	2.70	1.80	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	10.307	0.589
FREQUENCY MISSING = 24			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	USAR IS ESSENTIAL TO U.S. DEFENSE					TOTAL	N
	STRONGLY AGREE		NEITHER	STRONGLY DISAGREE			
	AGREE	AGREE		DISAGREE	DISAGREE		
SINGLE	47.18	29.57	17.28	3.32	2.66	45.06	301
MARRIED	61.05	26.67	8.42	2.81	1.05	42.66	285
OTHER	65.85	24.39	8.54	.	1.22	12.28	82
TOTAL	55.39	27.69	12.43	2.69	1.80	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	23.062	0.003
FREQUENCY MISSING = 23			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	USAR IS ESSENTIAL TO U.S. DEFENSE					TOTAL	N
	STRONGLY AGREE		NEITHER	STRONGLY DISAGREE			
	AGREE	AGREE		DISAGREE	DISAGREE		
FULL TIME	55.00	28.10	11.90	2.62	2.38	64.12	420
PART TIME	52.38	30.95	11.90	3.57	1.19	12.82	84
NOT EMPLOYED	58.28	23.84	14.57	2.65	0.66	23.05	151
TOTAL	55.42	27.48	12.52	2.75	1.83	100.00	655

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	4.434	0.816
FREQUENCY MISSING = 36			

Q123 -- THE ARNG IS ESSENTIAL TO THE DEFENSE OF THE UNITED STATES

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	ARNG IS ESSENTIAL TO U.S. DEFENSE					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
NO PRIOR SERVICE	48.70	26.77	16.73	4.46	3.35	39.44	269
PRIOR SERVICE	55.45	26.63	10.90	4.84	2.18	60.56	413
TOTAL	52.79	26.69	13.20	4.69	2.64	100.00	682

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	6.497	0.165
FREQUENCY MISSING = 9			

BY PAYGRADE

PAYGRADE	ARNG IS ESSENTIAL TO U.S. DEFENSE					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
E1 TO E4	49.58	26.89	15.13	5.67	2.73	73.01	476
E5 TO E6	61.93	25.57	7.95	2.27	2.27	26.99	176
TOTAL	52.91	26.53	13.19	4.75	2.61	100.00	652

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	12.026	0.017
FREQUENCY MISSING = 39			

BY TYPE OF UNIT

TYPE OF UNIT	ARNG IS ESSENTIAL TO U.S. DEFENSE					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
COMBAT ARMS	54.55	25.76	13.03	3.03	3.64	48.60	330
COMBAT SUPPORT	48.28	27.01	14.37	9.20	1.15	25.63	174
SERVICE SUPPORT	58.06	26.88	12.90	1.08	1.08	13.70	93
OTHER	50.00	30.49	10.98	4.88	3.66	12.08	82
TOTAL	52.87	26.80	13.11	4.57	2.65	100.00	679

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	18.771	0.094
FREQUENCY MISSING = 12			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	ARNG IS ESSENTIAL TO U.S. DEFENSE					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
6 MO OR LESS	60.00	21.54	11.54	5.38	1.54	19.26	130
7-12 MO	49.12	24.56	16.67	7.02	2.63	18.89	114
13-35 MO	45.81	32.02	14.78	4.43	2.96	30.07	203
36 MO OR MORE	56.58	26.75	10.53	3.07	3.07	33.78	228
TOTAL	52.74	26.96	13.04	4.59	2.67	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	14.231	0.286
FREQUENCY MISSING = 16			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	ARNG IS ESSENTIAL TO U.S. DEFENSE					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
SINGLE	45.25	29.18	17.05	5.90	2.62	44.99	305
MARRIED	56.94	25.69	10.07	4.51	2.78	42.48	288
OTHER	67.06	20.00	9.41	1.18	2.35	12.54	85
TOTAL	52.95	26.55	13.13	4.72	2.65	100.00	678

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	19.486	0.012
FREQUENCY MISSING = 13			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	ARNG IS ESSENTIAL TO U.S. DEFENSE					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
FULL TIME	53.27	27.34	11.92	4.91	2.57	64.36	428
PART TIME	46.51	25.58	15.12	6.98	5.81	12.93	86
NOT EMPLOYED	54.97	24.50	15.89	3.31	1.32	22.71	151
TOTAL	52.78	26.47	13.23	4.81	2.71	100.00	665

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	8.479	0.388
FREQUENCY MISSING = 26			

Q124 -- MOST OF MY FRIENDS THINK THE USAR IS ESSENTIAL TO U.S. DEFENSE

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	FRIENDS THINK USAR IS ESSENTIAL					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
NO PRIOR SERVICE	17.98	29.59	37.08	10.86	4.49	39.85	267
PRIOR SERVICE	20.84	31.51	35.98	8.19	3.47	60.15	403
TOTAL	19.70	30.75	36.42	9.25	3.88	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	2.587	0.629
FREQUENCY MISSING = 21			

BY PAYGRADE

PAYGRADE	FRIENDS THINK USAR IS ESSENTIAL					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
E1 TO E4	16.88	30.77	38.89	9.19	4.27	72.90	468
E5 TO E6	26.44	31.03	31.03	8.62	2.87	27.10	174
TOTAL	19.47	30.84	36.76	9.03	3.89	100.00	642

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	8.765	0.067
FREQUENCY MISSING = 49			

BY TYPE OF UNIT

TYPE OF UNIT	FRIENDS THINK USAR IS ESSENTIAL					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
COMBAT ARMS	20.68	29.32	36.11	9.88	4.01	48.58	324
COMBAT SUPPORT	17.54	30.41	36.84	9.94	5.26	25.64	171
SERVICE SUPPORT	19.78	36.26	35.16	5.49	3.30	13.64	91
OTHER	19.75	32.10	38.27	8.64	1.23	12.14	81
TOTAL	19.64	30.88	36.43	9.15	3.90	100.00	667

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	5.898	0.921
FREQUENCY MISSING = 24			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	FRIENDS THINK USAR IS ESSENTIAL					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
6 MO OR LESS	23.62	25.98	40.16	7.87	2.36	19.16	127
7-12 MO	14.16	32.74	38.94	8.85	5.31	17.04	113
13-35 MO	15.50	34.50	36.50	9.00	4.50	30.17	200
36 MO OR MORE	23.32	30.04	32.74	10.31	3.59	33.63	223
TOTAL	19.46	31.07	36.35	9.20	3.92	100.00	663

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	11.734	0.467
FREQUENCY MISSING = 28			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	FRIENDS THINK USAR IS ESSENTIAL					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
SINGLE	16.94	26.58	42.52	8.97	4.98	45.20	301
MARRIED	22.26	33.57	31.45	9.89	2.83	42.49	283
OTHER	19.51	35.37	32.93	8.54	3.66	12.31	82
TOTAL	19.52	30.63	36.64	9.31	3.90	100.00	666

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	12.306	0.138
FREQUENCY MISSING = 25			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	FRIENDS THINK USAR IS ESSENTIAL					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
FULL TIME	16.90	32.86	37.14	9.76	3.33	64.32	420
PART TIME	13.10	35.71	35.71	10.71	4.76	12.86	84
NOT EMPLOYED	30.87	23.49	34.23	6.04	5.37	22.82	149
TOTAL	19.60	31.09	36.29	9.04	3.98	100.00	653

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	20.342	0.009
FREQUENCY MISSING = 38			

Q125 — MOST OF MY FRIENDS FEEL THE ARNG IS ESSENTIAL TO THE DEFENSE OF THE US

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	FRIENDS THINK ARNG IS ESSENTIAL					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
NO PRIOR SERVICE	16.85	28.84	35.96	13.86	4.49	39.56	267
PRIOR SERVICE	19.85	28.68	37.01	10.78	3.68	60.44	408
TOTAL	18.67	28.74	36.59	12.00	4.00	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	2.368	0.668
FREQUENCY MISSING = 16			

BY PAGRADE

PAYGRADE	FRIENDS THINK ARNG IS ESSENTIAL					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
E1 TO E4	16.31	28.60	38.56	12.29	4.24	73.07	472
E5 TO E6	23.56	29.89	33.33	10.92	2.30	26.93	174
TOTAL	18.27	28.95	37.15	11.92	3.72	100.00	646

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	6.151	0.188
FREQUENCY MISSING = 45			

BY TYPE OF UNIT

TYPE OF UNIT	FRIENDS THINK ARNG IS ESSENTIAL					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
COMBAT ARMS	19.75	27.47	35.80	13.27	3.70	48.21	324
COMBAT SUPPORT	18.02	29.07	35.47	11.05	6.40	25.60	172
SERVICE SUPPORT	14.89	35.11	40.43	7.45	2.13	13.99	94
OTHER	19.51	26.83	37.80	13.41	2.44	12.20	82
TOTAL	18.60	28.87	36.61	11.90	4.02	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	9.311	0.676
FREQUENCY MISSING = 19			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	FRIENDS THINK ARNG IS ESSENTIAL					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
6 MO OR LESS	23.44	21.09	43.75	10.16	1.56	19.16	128
7-12 MO	14.91	28.07	38.60	12.28	6.14	17.07	114
13-35 MO	13.00	32.50	36.00	14.50	4.00	29.94	200
36 MO OR MORE	22.12	30.97	31.86	10.62	4.42	33.83	226
TOTAL	18.41	29.04	36.53	11.98	4.04	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	19.693	0.073
FREQUENCY MISSING = 23			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	FRIENDS THINK ARNG IS ESSENTIAL					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
SINGLE	17.16	26.40	40.26	12.21	3.96	45.16	303
MARRIED	20.49	29.33	34.28	12.72	3.18	42.18	283
OTHER	17.65	32.94	32.94	9.41	7.06	12.67	85
TOTAL	18.63	28.46	36.81	12.07	4.02	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	6.921	0.545
FREQUENCY MISSING = 20			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	FRIENDS THINK ARNG IS ESSENTIAL					TOTAL	N
	STRONGLY AGREE	AGREE	NEITHER	DISAGREE	STRONGLY DISAGREE		
FULL TIME	16.78	29.55	38.06	12.53	3.07	64.29	423
PART TIME	13.95	32.56	33.72	12.79	6.98	13.07	86
NOT EMPLOYED	26.17	26.17	34.23	8.72	4.70	22.64	149
TOTAL	18.54	29.18	36.63	11.70	3.95	100.00	658

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	12.341	0.137
FREQUENCY MISSING = 33			

Q126 — WOULD YOU ENCOURAGE YOUR FRIENDS TO ENLIST IN ARNG

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	WOULD ENCOURAGE FRIENDS TO ENLIST UNIT					TOTAL	N
	DEFINITELY		PROBABLY		NOT SURE		
	YES	YES	NO	NO			
NO PRIOR SERVICE	15.36	16.85	21.72	17.98	28.09	39.56	267
PRIOR SERVICE	14.71	17.40	18.63	20.83	28.43	60.44	408
TOTAL	14.96	17.19	19.85	19.70	28.30	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	1.527	0.822
FREQUENCY MISSING = 16			

BY PAYGRADE

PAYGRADE	WOULD ENCOURAGE FRIENDS TO ENLIST UNIT					TOTAL	N
	DEFINITELY		PROBABLY		NOT SURE		
	YES	YES	NO	NO			
E1 TO E4	13.59	14.86	20.38	21.44	29.72	72.91	471
E5 TO E6	18.29	23.43	18.29	16.57	23.43	27.09	175
TOTAL	14.86	17.18	19.81	20.12	28.02	100.00	646

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	4	10.937	0.027
FREQUENCY MISSING = 45			

BY TYPE OF UNIT

TYPE OF UNIT	WOULD ENCOURAGE FRIENDS TO ENLIST UNIT					TOTAL	N
	DEFINITELY		PROBABLY		NOT SURE		
	YES	YES	NO	NO			
COMBAT ARMS	15.08	18.46	19.38	18.46	28.62	48.36	325
COMBAT SUPPORT	13.45	16.37	21.64	19.88	28.65	25.45	171
SERVICE SUPPORT	15.96	19.15	15.96	21.28	27.66	13.99	94
OTHER	17.07	12.20	21.95	21.95	26.83	12.20	82
TOTAL	15.03	17.26	19.79	19.64	28.27	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	4.223	0.979
FREQUENCY MISSING = 19			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	WOULD ENCOURAGE FRIENDS TO ENLIST UNIT					TOTAL	N
	DEFINITLY		PROBABLY		NOT SURE		
	YES	YES	NO	NO			
6 MO OR LESS	15.63	13.28	19.53	19.53	32.03	19.16	128
7-12 MO	8.85	15.93	22.12	17.70	35.40	16.92	113
13-35 MO	14.93	13.43	23.38	19.40	28.86	30.09	201
36 MO OR MORE	18.14	23.45	15.04	20.80	22.57	33.83	226
TOTAL	15.12	17.22	19.61	19.61	28.44	100.00	668

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	12	22.225	0.035
FREQUENCY MISSING = 23			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	WOULD ENCOURAGE FRIENDS TO ENLIST UNIT					TOTAL	N
	DEFINITLY		PROBABLY		NOT SURE		
	YES	YES	NO	NO			
SINGLE	11.63	13.29	19.93	22.92	32.23	44.86	301
MARRIED	18.95	21.40	16.84	17.89	24.91	42.47	285
OTHER	14.12	14.12	30.59	15.29	25.88	12.67	85
TOTAL	15.05	16.84	19.97	19.82	28.32	100.00	671

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	23.457	0.003
FREQUENCY MISSING = 20			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	WOULD ENCOURAGE FRIENDS TO ENLIST UNIT					TOTAL	N
	DEFINITLY		PROBABLY		NOT SURE		
	YES	YES	NO	NO			
FULL TIME	14.69	17.54	19.67	19.43	28.67	64.13	422
PART TIME	12.79	17.44	18.60	17.44	33.72	13.07	86
NOT EMPLOYED	16.00	17.33	21.33	22.67	22.67	22.80	150
TOTAL	14.74	17.48	19.91	19.91	27.96	100.00	658

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	8	4.110	0.847
FREQUENCY MISSING = 33			

Q127 — FOR HOW LONG, TOTAL, DID YOU SIGN UP WHEN YOU FIRST JOINED

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	LENGTH OF FIRST COMMITMENT						DONT KNOW	TOTAL	N
	1 YEAR OR LESS	2 OR 3 YEARS	4 OR 5 YEARS	6 OR 7 YEARS	8 YEARS OR MORE				
NO PRIOR SERVICE	1.49	12.27	4.46	62.83	14.50	4.46	39.62	269	
PRIOR SERVICE	32.93	19.27	6.34	30.73	8.54	2.20	60.38	410	
TOTAL	20.47	16.49	5.60	43.45	10.90	3.09	100.00	679	

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	130.784	0.000
FREQUENCY MISSING = 12			

BY PAYGRADE

PAYGRADE	LENGTH OF FIRST COMMITMENT						DONT KNOW	TOTAL	N
	1 YEAR OR LESS	2 OR 3 YEARS	4 OR 5 YEARS	6 OR 7 YEARS	8 YEARS OR MORE				
E1 TO E4	13.68	17.47	6.32	44.84	14.11	3.58	73.19	475	
E5 TO E6	40.23	14.37	4.02	37.36	1.72	2.30	26.81	174	
TOTAL	20.80	16.64	5.70	42.84	10.79	3.24	100.00	649	

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	65.464	0.000
FREQUENCY MISSING = 42			

BY TYPE OF UNIT

TYPE OF UNIT	LENGTH OF FIRST COMMITMENT						DONT KNOW	TOTAL	N
	1 YEAR OR LESS	2 OR 3 YEARS	4 OR 5 YEARS	6 OR 7 YEARS	8 YEARS OR MORE				
COMBAT ARMS	18.65	17.43	5.50	42.51	12.54	3.36	48.37	327	
COMBAT SUPPORT	21.39	16.18	6.94	46.82	5.20	3.47	25.59	173	
SERVICE SUPPORT	23.40	14.89	4.26	40.43	15.96	1.06	13.91	94	
OTHER	21.95	15.85	4.88	42.68	10.98	3.66	12.13	82	
TOTAL	20.41	16.57	5.62	43.34	10.95	3.11	100.00	676	

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	12.704	0.625
FREQUENCY MISSING = 15			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	LENGTH OF FIRST COMMITMENT						TOTAL	N
	1 YEAR OR LESS	2 OR 3 YEARS	4 OR 5 YEARS	6 OR 7 YEARS	8 YEARS OR MORE	DONT KNOW		
6 MO OR LESS	17.05	20.93	4.65	28.68	21.71	6.98	19.20	129
7-12 MO	30.43	17.39	5.22	31.30	11.30	4.35	17.11	115
13-35 MO	17.82	14.36	5.45	47.03	12.38	2.97	30.06	202
36 MO OR MORE	19.91	15.93	6.19	53.98	3.54	0.44	33.63	226
TOTAL	20.54	16.67	5.51	43.15	11.01	3.13	100.00	672

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	63.509	0.000
FREQUENCY MISSING = 19			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	LENGTH OF FIRST COMMITMENT						TOTAL	N
	1 YEAR OR LESS	2 OR 3 YEARS	4 OR 5 YEARS	6 OR 7 YEARS	8 YEARS OR MORE	DONT KNOW		
SINGLE	14.47	16.45	4.28	46.38	14.14	4.28	45.04	304
MARRIED	25.78	15.68	5.92	41.46	8.71	2.44	42.52	287
OTHER	22.62	19.05	9.52	40.48	7.14	1.19	12.44	84
TOTAL	20.30	16.44	5.63	43.56	10.96	3.11	100.00	675

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	22.325	0.014
FREQUENCY MISSING = 16			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	LENGTH OF FIRST COMMITMENT						TOTAL	N
	1 YEAR OR LESS	2 OR 3 YEARS	4 OR 5 YEARS	6 OR 7 YEARS	8 YEARS OR MORE	DONT KNOW		
FULL TIME	21.65	13.88	6.12	46.12	9.88	2.35	64.20	425
PART TIME	26.74	19.77	3.49	30.23	16.28	3.49	12.99	86
NOT EMPLOYED	15.89	21.19	5.30	40.40	11.92	5.30	22.81	151
TOTAL	21.00	16.31	5.59	42.75	11.18	3.17	100.00	662

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	18.864	0.042
FREQUENCY MISSING = 29			

Q128 -- WHEN YOU FIRST JOINED, HOW LONG DID YOU THINK YOU HAD TO ATTEND DRILLS?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	HOW LONG DID YOU THINK YOU HAD TO ATTEND						TOTAL	N
	1 YEAR OR LESS	2 OR 3 YEARS	4 OR 5 YEARS	6 OR 7 YEARS	8 YEARS OR MORE	DONT KNOW		
NO PRIOR SERVICE	2.24	17.16	8.21	59.70	6.34	6.34	39.59	268
PRIOR SERVICE	32.52	22.74	7.82	28.36	4.65	3.91	60.41	409
TOTAL	20.53	20.53	7.98	40.77	5.32	4.87	100.00	677

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	116.629	0.000
FREQUENCY MISSING = 14			

BY PAYGRADE

PAYGRADE	HOW LONG DID YOU THINK YOU HAD TO ATTEND						TOTAL	N
	1 YEAR OR LESS	2 OR 3 YEARS	4 OR 5 YEARS	6 OR 7 YEARS	8 YEARS OR MORE	DONT KNOW		
E1 TO E4	13.68	22.95	9.26	42.74	6.11	5.26	73.30	475
E5 TO E6	39.88	14.45	4.05	35.26	2.89	3.47	26.70	173
TOTAL	20.68	20.68	7.87	40.74	5.25	4.78	100.00	648

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	5	56.001	0.000
FREQUENCY MISSING = 43			

BY TYPE OF UNIT

TYPE OF UNIT	HOW LONG DID YOU THINK YOU HAD TO ATTEND						TOTAL	N
	1 YEAR OR LESS	2 OR 3 YEARS	4 OR 5 YEARS	6 OR 7 YEARS	8 YEARS OR MORE	DONT KNOW		
COMBAT ARMS	18.77	21.23	8.92	39.38	7.08	4.62	48.22	325
COMBAT SUPPORT	22.54	19.08	5.78	45.09	2.31	5.20	25.67	173
SERVICE SUPPORT	23.40	21.28	7.45	39.36	5.32	3.19	13.95	94
OTHER	19.51	20.73	9.76	37.80	4.88	7.32	12.17	82
TOTAL	20.47	20.62	8.01	40.65	5.34	4.90	100.00	674

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	10.925	0.758
FREQUENCY MISSING = 17			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE:	HOW LONG DID YOU THINK YOU HAD TO ATTEND						TOTAL	N
	1 YEAR OR LESS	2 OR 3 YEARS	4 OR 5 YEARS	6 OR 7 YEARS	8 YEARS OR MORE	DONT KNOW		
6 MO OR LESS	17.97	23.44	9.38	29.69	9.38	10.16	19.10	128
7-12 MO	30.70	25.44	7.89	29.82	2.63	3.51	17.01	114
13-35 MO	16.83	20.30	8.42	42.08	7.92	4.46	30.15	202
36 MO OR MORE	20.35	16.81	6.64	50.88	2.21	3.10	33.73	226
TOTAL	20.60	20.60	7.91	40.60	5.37	4.93	100.00	670

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	15	45.995	0.000
FREQUENCY MISSING = 21			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	HOW LONG DID YOU THINK YOU HAD TO ATTEND						TOTAL	N
	1 YEAR OR LESS	2 OR 3 YEARS	4 OR 5 YEARS	6 OR 7 YEARS	8 YEARS OR MORE	DONT KNOW		
SINGLE	14.80	22.37	9.21	42.43	6.25	4.93	45.17	304
MARRIED	25.61	17.54	6.32	40.70	4.56	5.26	42.35	285
OTHER	22.62	23.81	9.52	35.71	4.76	3.57	12.48	84
TOTAL	20.36	20.51	8.02	40.86	5.35	4.90	100.00	673

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	14.630	0.146
FREQUENCY MISSING = 18			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	HOW LONG DID YOU THINK YOU HAD TO ATTEND						TOTAL	N
	1 YEAR OR LESS	2 OR 3 YEARS	4 OR 5 YEARS	6 OR 7 YEARS	8 YEARS OR MORE	DONT KNOW		
FULL TIME	22.17	17.22	6.37	45.75	4.48	4.01	64.24	424
PART TIME	23.53	25.88	7.06	29.41	9.41	4.71	12.88	85
NOT EMPLOYED	16.56	26.49	12.58	32.45	5.30	6.62	22.88	151
TOTAL	21.08	20.45	7.88	40.61	5.30	4.70	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	10	26.306	0.003
FREQUENCY MISSING = 31			

Q129 — HOW BINDING DID YOU FEEL THE CONTRACT WAS?

BY ACTIVE DUTY SERVICE STATUS

SERVICE STATUS	HOW BINDING WAS CONTRACT				TOTAL	N
	COMPLETE BINDING	SOMEWHAT BINDING	NOT BINDING	NO THOUGHT		
NO PRIOR SERVICE	44.83	24.14	7.28	23.75	39.55	261
PRIOR SERVICE	31.83	25.31	16.79	26.07	60.45	399
TOTAL	36.97	24.85	13.03	25.15	100.00	660

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	18.590	0.000
FREQUENCY MISSING = 31			

BY PAYGRADE

PAYGRADE	HOW BINDING WAS CONTRACT				TOTAL	N
	COMPLETE BINDING	SOMEWHAT BINDING	NOT BINDING	NO THOUGHT		
E1 TO E4	35.42	24.62	12.74	27.21	73.03	463
E5 TO E6	40.94	24.56	14.62	19.88	26.97	171
TOTAL	36.91	24.61	13.25	25.24	100.00	634

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	3	4.020	0.259
FREQUENCY MISSING = 57			

BY TYPE OF UNIT

TYPE OF UNIT	HOW BINDING WAS CONTRACT				TOTAL	N
	COMPLETE BINDING	SOMEWHAT BINDING	NOT BINDING	NO THOUGHT		
COMBAT ARMS	37.54	25.87	11.04	25.55	48.25	317
COMBAT SUPPORT	30.30	27.88	17.58	24.24	25.11	165
SERVICE SUPPORT	41.94	23.66	10.75	23.66	14.16	93
OTHER	41.46	17.07	14.63	26.83	12.48	82
TOTAL	36.83	24.96	13.09	25.11	100.00	657

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	9	10.202	0.334
FREQUENCY MISSING = 34			

BY LENGTH OF DRILL ATTENDANCE

DRILL ATTENDANCE	HOW BINDING WAS CONTRACT				TOTAL	N
	COMPLETE BINDING	SOMEWHAT BINDING	NOT BINDING	NO THOUGHT		
6 MO OR LESS	32.26	26.61	17.74	23.39	18.99	124
7-12 MO	41.59	24.78	12.39	21.24	17.30	113
13-35 MO	35.90	29.23	11.28	23.59	29.86	195
36 MO OR MORE	38.91	19.91	12.67	28.51	33.84	221
TOTAL	37.21	24.81	13.17	24.81	100.00	653

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	9	10.108	0.342
FREQUENCY MISSING = 38			

BY MARITAL STATUS AT TPU SEPARATION

MARITAL STATUS	HOW BINDING WAS CONTRACT				TOTAL	N
	COMPLETE BINDING	SOMEWHAT BINDING	NOT BINDING	NO THOUGHT		
SINGLE	36.39	27.55	10.54	25.51	44.82	294
MARRIED	36.52	23.40	15.60	24.47	42.99	282
OTHER	40.00	21.25	12.50	26.25	12.20	80
TOTAL	36.89	25.00	12.96	25.15	100.00	656

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	4.705	0.582
FREQUENCY MISSING = 35			

BY CURRENT EMPLOYMENT STATUS

EMPLOYMENT STATUS	HOW BINDING WAS CONTRACT				TOTAL	N
	COMPLETE BINDING	SOMEWHAT BINDING	NOT BINDING	NO THOUGHT		
FULL TIME	38.76	24.88	12.92	23.44	64.61	418
PART TIME	41.67	26.19	9.52	22.62	12.98	84
NOT EMPLOYED	28.28	23.45	16.55	31.72	22.41	145
TOTAL	36.79	24.73	13.29	25.19	100.00	647

STATISTIC	DF	VALUE	PROB
CHI-SQUARE	6	9.296	0.158
FREQUENCY MISSING = 44			

APPENDIX A

TARP QUESTIONNAIRE

BACKGROUND INFORMATION

COL A Fill in the circle corresponding to your Individual Ready Reserve (IRR) Rank in Column A.

- 1 = E1-E4
- 2 = E5-E6

COL B Enter your Primary MOS by filling in the appropriate circles (two numbered and one lettered) in Column B. (This variable was not used in the analysis due to the large number of response options that could not be collapsed into meaningful categories.)

COL C Indicate your racial/ethnic background.

- 0 = A. White, not of Hispanic origin
- 1 = B. Black, not of Hispanic origin
- 2 = C. Hispanic
- 3 = { D. Asian or Pacific Islander
- E. American Indian, Aleut, or Eskimo
- F. Other

COL D What is your current marital status?

- 0 = A. Single and never married
- 1 = B. Married for the first time
- 2 = C. Remarried, was divorced
- 3 = D. Remarried, was widowed
- 4 = E. Legally separated or filing for divorce
- 5 = F. Widowed
- 6 = G. Divorced

COL E Indicate the total number of dependents you have; i.e., unmarried children under 23 years old or persons of any age who depend on you for more than half of their support. (IF 9 OR FEWER, ENTER ZERO AND THEN THE NUMBER; E.G., ENTER 04 IF YOUR ANSWER IS 4.)

- 0 = 0
- 1 = 1
- 2 = 2
- 3 = 3
- 4 = 4
- 5 = 5 or more

COL F What is your age?

- 0 = 17-20
- 1 = 21-25
- 2 = 26-30
- 3 = 31-35
- 4 = 36 and over

COL G What year did you last separate from active duty?  
(IF YOU WERE NOT ON ACTIVE DUTY FOR MORE THAN 180 DAYS, ENTER CODE 00.  
USE ONLY THE LAST TWO DIGITS OF THE YEAR.) This variable was recoded  
to obtain the crossing variable "Active Duty Service Status." Response  
codes were categorized as follows:

- 00 = (180 days or less) = no prior service
- 01 = (181 days or more) = prior service

COL H Enter the total number of years you have spent on active duty. (IF YOU  
WERE NOT ON ACTIVE DUTY FOR MORE THAN 180 DAYS, ENTER CODE 00. IF 9 OR  
FEWER YEARS, ENTER ZERO AND THEN THE NUMBER; E.G., ENTER 04 IF YOUR  
ANSWER IS 4.) (This variable was not used in the analysis due to  
misinterpretation of the response options by many of the respondents.)

COL I Which of the following best describes your employment status at the  
present time?

- 0 = A. Employed full-time (35 or more hours per week)
- 1 = B. Employed part-time (fewer than 35 hours per week), but  
looking for full-time employment
- 2 = C. Employed part-time (fewer than 35 hours per week) but not  
looking for full-time employment
- 3 = D. Not employed but looking for work
- 4 = E. Not employed and not looking for work

COL J Which of the following best describes your student status now?

- 0 = A. Does not apply; I am not enrolled in any school.
- 1 = { B. Attending high school full-time  
C. Attending high school part-time
- 2 = D. Enrolled full-time in any school or college past high school
- 3 = E. Enrolled part-time in any school or college past high school

COL K Which of the following applies to you?

- 0 = A. Male
- 1 = B. Female

COL L How many months has it been since you attended a drill at your last  
Guard or Reserve unit. (IF 9 OR FEWER MONTHS, ENTER ZERO AND THEN THE  
NUMBER; E.G., ENTER 04 IF YOUR ANSWER IS 4.) (This variable was not  
used in the analysis due to misinterpretation of the response options  
by many of the respondents.)

Q1 What is the highest level of civilian education that you had at the time you stopped attending meetings at your last USAR/ARNG unit?

- 0 = A. Some high school, but no diploma or GED
- 1 = B. High school completed with GED certificate
- 2 = C. High school completed with diploma
- 3 = {D. 1 to 2 years of college, but no degree  
F. 3 to 4 years of college, but no degree
- 4 = E. Associate degree
- 5 = G. Bachelor's degree
- 6 = {H. A year or more of graduate credit, but no graduate degree  
I. Professional degree (e.g., MD or LLB)  
J. Master's degree  
K. Doctor's degree

Q2 What was your annual income (from all sources) at the time you stopped attending meetings at your last USAR/ARNG unit?

- 0 = A. Less than \$5,000
- 1 = B. \$5,000 to \$7,499
- 2 = C. \$7,500 to \$9,999
- 3 = D. \$10,000 to \$12,499
- 4 = E. \$12,500 to \$14,999
- 5 = F. \$15,000 to \$17,499
- 6 = G. \$17,500 to \$19,999
- 7 = {H. \$20,000 to \$24,999  
I. \$25,000 to \$29,999
- 8 = {J. \$30,000 to \$34,999  
K. \$35,000 to \$39,999  
L. \$40,000 or more

Q3 How long did you attend drills regularly with your last USAR/ARNG unit?

- 0 = {A. 1-3 months  
B. 4-6 months
- 1 = {C. 7-9 months  
D. 10-12 months
- 2 = {E. 13-18 months  
F. 19-24 months (more than 1-1/2 but less than 2 years)  
G. 25-35 months (more than 2 years but less than 3 years)
- 3 = H. 3 years or more

Q4 With which of the following did you last attend drills regularly?

- 0 = A. A US Army Reserve unit
- 1 = B. A US Army National Guard unit
- 2 = C. Does not apply; I never attended drills.

Q5 With which type of unit did you last attend drills regularly?

(NOTE: This item was used as a key crossing variable. Type of units were recoded into four categories noted below: 1= Combat Arms, 2= Combat Support, 3= Service Support and 4= Other. Items were originally listed in order by alphabetical response for the respondents.

<u>Combat Arms</u>		<u>Service Support</u>	
1=	C. Armor/Armored Cavalry	3=	A. Adjutant General or Finance
	F. Field Artillery		G. Hospital or Medical Corps
	H. Infantry		K. Ordnance
	N. Special Forces		L. Quartermaster
			P. Transportation
<u>Combat Support</u>		<u>Other</u>	
2=	B. Air Defense Artillery	4=	O. Training
	D. Aviation		Q. Other
	E. Chemical Combat Engineer		
	I. Military Intelligence		
	J. Military Police		
	M. Signal		

REASONS FOR JOINING USAR/ARNG

Q6 Select the main reason which contributed to your decision to join the US Army Reserve or the US Army National Guard.

- 0 = A. To earn educational benefits
- 1 = B. To develop civilian job skills
- 2 = C. To develop skills of personal interest
- 3 = D. To serve with the people in the unit
- 4 = E. To serve my country
- 5 = F. To serve my community
- 6 = G. To get credit toward military retirement
- 7 = H. To use military equipment
- 8 = I. To be challenged by military training
- 9 = J. To earn extra income
- 10 = K. To travel
- 11 = L. To have exciting/interesting weekends
- 12 = M. To gain personal confidence
- 13 = N. To gain maturity
- 14 = O. Some other reason

Q7 Select the second most important reason which contributed to your decision to join the US Army Reserve or the US Army National Guard.

- 0 = A. To earn educational benefits
- 1 = B. To develop civilian job skills
- 2 = C. To develop skills of personal interest
- 3 = D. To serve with the people in the unit
- 4 = E. To serve my country
- 5 = F. To serve my community
- 6 = G. To get credit toward military retirement
- 7 = H. To use military equipment
- 8 = I. To be challenged by military training
- 9 = J. To earn extra income
- 10 = K. To travel
- 11 = L. To have exciting/interesting weekends
- 12 = M. To gain personal confidence
- 13 = N. To gain maturity
- 14 = O. Some other reason

REASONS FOR LEAVING USAR/ARNG UNIT

Q8 Choose the main reason you stopped going to Unit Training Assemblies with your USAR/ARNG unit before completing your obligation.

- 0 = A. Conflicts with family members' plans or needs
- 1 = B. Transportation difficulties
- 2 = C. Difficulties related to my civilian job requirements
- 3 = D. Dissatisfaction with unit leaders
- 4 = E. Difficulties with my school requirements
- 5 = F. Decreased personal motivation for USAR/ARNG service
- 6 = G. Dissatisfaction with the unit's training activities
- 7 = H. The time it took from other activities I needed to do
- 8 = I. Condition(s) related to my health or fitness
- 9 = J. Dissatisfaction with the way the unit was administered (pay, personnel records, etc.)

Q9 Select the second most important reason you stopped going to Unit Training Assemblies with your USAR/ARNG unit before completing your obligation.

- 0 = A. Conflicts with family members' plans or needs
- 1 = B. Transportation difficulties
- 2 = C. Difficulties related to my civilian job requirements
- 3 = D. Dissatisfaction with unit leaders
- 4 = E. Difficulties with my school requirements
- 5 = F. Decreased personal motivation for USAR/ARNG service
- 6 = G. Dissatisfaction with the unit's training activities
- 7 = H. The time it took from other activities I needed to do
- 8 = I. Condition(s) related to my health or fitness
- 9 = J. Dissatisfaction with the way the unit was administered (pay, personnel records, etc.)

CIVILIAN WORK

Q10 Did your last USAR/ARNG unit have activities or programs for civilian employers to attend or participate in (for example, Operation BOSS, open house at the USAR center or ARNG armory, orientations, summer camp visits, etc.)?

- 0 = A. Yes
- 1 = B. No
- 2 = C. Don't know

Q11 Did your main employer attend any of the events or participate in any of the programs conducted by your last unit?

- 0 = A. Does not apply; my unit did not have any activities or programs.
- 1 = B. Does not apply; I did not have a paid job or I was self-employed.
- 2 = C. Yes, my employer attended or participated
- 3 = D. No, my employer did not attend or participate
- 4 = E. Don't know if my employer attended or participated

Q12 What was your immediate (main) civilian supervisor's overall attitude toward your participation in the USAR/ARNG?

- 0 = A. Does not apply; I did not have a paid job or I was self-employed.
- 1 = B. Very favorable
- 2 = C. Somewhat favorable
- 3 = D. Neither favorable nor unfavorable
- 4 = E. Somewhat unfavorable
- 5 = F. Very unfavorable

Q13 How much of a problem for your main employer (or for you, if self-employed) was absence for weekend drills?

- 0 = A. Does not apply; I did not have any kind of civilian job.
- 1 = B. Serious problem
- 2 = C. Somewhat of a problem
- 3 = D. Slight problem
- 4 = E. Not a problem

Q14 How much of a problem for your main employer (or for you, if self-employed) was absence for Annual Training?

- 0 = A. Does not apply; I did not have any kind of civilian job.
- 1 = B. Serious problem
- 2 = C. Somewhat of a problem
- 3 = D. Slight problem
- 4 = E. Not a problem

Q15 How much of a problem for your main employer (or for you, if self-employed) was absence for extra time spent with your Reserve unit?

- 0 = A. Does not apply; I did not have any kind of civilian job.
- 1 = B. Serious problem
- 2 = C. Somewhat of a problem
- 3 = D. Slight problem
- 4 = E. Not a problem

Q16 Which of the following best describes your civilian employment status at the time you stopped attending meetings with your last USAR/ARNG unit?

- 0 = A. Employed full-time (35 or more hours per week)
- 1 = B. Employed part-time (fewer than 35 hours per week), but looking for full-time employment
- 2 = C. Employed part-time (fewer than 35 hours per week) and not looking for full-time employment
- 3 = D. Not employed but looking for work
- 4 = E. Not employed and not looking for work

Q17 What was your civilian student status at the time you stopped attending drills with your last unit?

- 0 = A. Does not apply; I was not enrolled in any school.
- 1 = B. Attending high school full-time
- 2 = C. Attending high school part-time
- 3 = D. Enrolled full-time in any school or college past high school
- 4 = E. Enrolled part-time in any school or college past high school

Q18 Which of the following best describes your civilian employer at the time you stopped attending drills with your last USAR/ARNG unit?

- 0 = A. Does not apply; I did not have any kind of job.
- 1 = B. Federal Government
- 2 = C. State Government
- 3 = D. Local Government (including public schools)
- 4 = E. Self-employed in own business
- 5 = F. Private firm with more than 500 employees
- 6 = G. Private firm with 100-499 employees
- 7 = H. Private firm with less than 100 employees
- 8 = I. Working in family business or farm

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How important was each of the following factors in your decision to stop attending drills regularly with your last USAR/ARNG unit?

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Q19 Lost income from civilian job because of USAR/ARNG duty.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q20 Had to use paid vacation time to get time off from civilian job for USAR/ARNG participation.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q21 Had to work weekends in my civilian job.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q22 Fear of not being promoted in civilian job.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q23 Fear of loss of civilian job.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q24 Found a better part-time job.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q25 Found the full-time civilian job that I had been looking for.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q26 Found another job that paid more so I didn't need my USAR/ARNG pay as much.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q27 Had to move out of area because I was transferred in my civilian job or because I changed civilian jobs.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

#### FAMILY

Q28 What was your marital status at the time you stopped attending meetings with your last USAR/ARNG unit?

- 0 = A. Single and never married
- 1 = { B. Married for the first time  
C. Remarried, was divorced  
D. Remarried, was widowed
- 2 = { E. Legally separated or filing for divorce  
F. Widowed  
G. Divorced

- Q29 What was your spouse's overall attitude toward your participation in the USAR/ARNG?
- 0 = A. Does not apply; I was not married.
  - 1 = B. Very favorable
  - 2 = C. Somewhat favorable
  - 3 = D. Neither favorable nor unfavorable
  - 4 = E. Somewhat unfavorable
  - 5 = F. Very unfavorable
- Q30 How much of a problem for your family was absence for weekend drills?
- 0 = A. Does not apply; I had no family.
  - 1 = B. Serious problem
  - 2 = C. Somewhat of a problem
  - 3 = D. Slight problem
  - 4 = E. Not a problem
- Q31 How much of a problem for your family was absence for Annual Training?
- 0 = A. Does not apply; I had no family.
  - 1 = B. Serious problem
  - 2 = C. Somewhat of a problem
  - 3 = D. Slight problem
  - 4 = E. Not a problem
- Q32 How much of a problem for your family was absence for extra time spent with your USAR/ARNG unit?
- 0 = A. Does not apply; I had no family.
  - 1 = B. Does not apply; I did not have to spend extra time with unit.
  - 2 = C. Serious problem
  - 3 = D. Somewhat of a problem
  - 4 = E. Slight problem
  - 5 = F. Not a problem
- Q33 Did your last unit have activities and events for families (e.g., open house, equipment displays, orientation, holiday social functions, etc.)?
- 0 = A. Yes
  - 1 = B. No
  - 2 = C. Don't know
- Q34 Did any members of your family attend any of the events or participate in any of the activities conducted by your last unit?
- 0 = A. Does not apply; my unit did not have any events or activities.
  - 1 = B. Does not apply; I had no family.
  - 2 = C. Yes, someone in my family attended or participated
  - 3 = D. No, no one in my family attended or participated
  - 4 = E. Don't know if anyone in my family attended or participated

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How important was each of the following factors in your decision to stop attending drills regularly with your last USAR/ARNG unit?

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Q35 Too much time away from family.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q36 Family's attitude toward USAR/ARNG duty.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q37 Conflicts with needs of spouse/partner.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q38 Conflicts with needs of parents.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q39 Time conflicts with child visitation/custody arrangements.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q40 Serious long-term illness of a family member.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q41 Difficulties arranging for child care.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

PERSONAL

Q42 Which of the following best describes your living arrangements at the time you started attending meetings with your last USAR/ARNG unit?

- 0 = A. Lived alone
- 1 = B. Lived in my parents' home
- 2 = C. Lived with one or more roommates in an apartment or house
- 3 = D. Lived with spouse (or other person with whom I was seriously involved)
- 4 = E. Some other living arrangement

Q43 Which of the following best describes your living arrangements at the time you stopped attending drill meetings with your last USAR/ARNG unit?

- 0 = A. Lived alone
- 1 = B. Lived in my parents' home
- 2 = C. Lived with one or more roommates in an apartment or house
- 3 = D. Lived with spouse (or other person with whom I was seriously involved)
- 4 = E. Some other living arrangement

---

How important was each of the following factors in your decision to stop attending drills regularly with your 1st USAR/ARNG unit?

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Q44 Too much unpaid time required by the USAR/ARNG.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q45 USAR/ARNG duty interfered with my weekend or other leisure time plans.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q46 Travel time to drills was too long.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q47 Lost interest in the US Army Reserve or National Guard.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q48 Could not use a car or get a ride to meetings with anyone.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q49 No scheduled public transportation to duty location.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q50 Pregnancy.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q51 Had a chronic (long-term) physical problem (e.g., back injury, arthritis).

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q52 Could not meet USAR/ARNG physical fitness or weight control standards.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q53 Hospitalized for a severe illness and required a long time to recover.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q54 USAR/ARNG service in the unit was not regarded highly in the community.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

#### LEADERSHIP & MORALE

Q55 When you first started attending meetings with your last unit, were you assigned a sponsor?

- 0 = A. Yes
- 1 = B. No
- 2 = C. Don't know

Q56 How helpful was your sponsor in getting you familiar with your last unit's organization and operating procedures?

- 0 = A. Does not apply; I did not have a sponsor.
- 1 = B. Very helpful
- 2 = C. Somewhat helpful
- 3 = D. Only slightly helpful
- 4 = E. Not helpful at all

Q57 Was your sponsor someone in your chain of command?

- 0 = A. Does not apply; I did not have a sponsor.
- 1 = B. Yes
- 2 = C. No

Q58 To what extent do you agree or disagree with the following statement:  
I was made to feel like an important part of my last unit by the  
unit's leaders.

- 0 = A. Strongly agree
- 1 = B. Agree
- 2 = C. Neither agree nor disagree
- 3 = D. Disagree
- 4 = E. Strongly disagree

Q59 To what extent do you agree or disagree with the following statement:  
I felt welcomed after my first day in my last unit.

- 0 = A. Strongly agree
- 1 = B. Agree
- 2 = C. Neither agree nor disagree
- 3 = D. Disagree
- 4 = E. Strongly disagree

Q60 Overall, how would you describe the leadership environment in your  
last unit?

- 0 = A. Excellent
- 1 = B. Good
- 2 = C. Borderline
- 3 = D. Poor
- 4 = E. Very poor

Q61 How much pride did you take in being a member of your last unit?

- 0 = A. A great deal
- 1 = B. A fairly large amount
- 2 = C. Some
- 3 = D. A little
- 4 = E. None at all

Q62 At the time you stopped attending drills regularly, how high or low  
were the standards of military courtesy and discipline in your last  
unit?

- 0 = A. Very high
- 1 = B. High
- 2 = C. Neither high nor low
- 3 = D. Low
- 4 = E. Very low

Q63 At the time you stopped attending drills regularly, how high or low was the morale of your unit?

- 0 = A. Very high
- 1 = B. High
- 2 = C. Neither high nor low
- 3 = D. Low
- 4 = E. Very low

Q64 When you stopped attending drills regularly with your last unit, did you supervise anyone?

- 0 = A. Yes
- 1 = B. No

Q65 At the time you stopped attending drills regularly, what was the pay grade of your immediate supervisor?

- 0 = A. E4
- 1 = B. E5
- 2 = C. E6
- 3 = D. E7 - E9
- 4 = E. Officer

---

How important was each of the following factors in your decision to stop attending drills regularly with your 1st USAR/ARNG unit?

---

Q66 The NCO's I worked for did not care about the soldiers in the unit.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q67 The officers I worked for did not care about their enlisted people.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q68 The NCO's I worked for were not good leaders.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q69 The officers I worked for were not good leaders.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q70 The NCO's in my chain of command set poor examples of ethical behavior (such as not following and enforcing Army standards of behavior, rules, regulations, customs, and code of conduct).

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q71 The officers in my chain of command set poor examples of ethical behavior (such as not following and enforcing Army standards of behavior, rules, regulations, customs, and code of conduct).

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q72 Could not discuss my dissatisfactions with the unit NCO's.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q73 Could not discuss my dissatisfactions with the unit officers.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q74 The chain of command was not effective.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q75 Was not treated fairly.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q76 Was not treated with respect.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q77 Pay was too low.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q78 My pay was often wrong or late.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q79 The unit's promotion system did not offer me a chance to "move up."

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q80 No credit was given for doing a good job.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q81 My immediate leader never asked for my ideas and suggestions about job-related issues.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q82 My immediate leader never explained what was expected of me on the job.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q83 I never felt like I belonged to the unit.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q84 Conflicts with other USAR/ARNG fellow members.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q85 The unit's environment discouraged expression of my opinions.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

#### TRAINING & UNIT OPERATIONS

Q86 Was your duty MOS in your last unit the same duty MOS you had while on active duty?

- 0 = A. Does not apply; I do not have prior active duty service.
- 1 = B. Yes
- 2 = C. No

Q87 Was your duty MOS in your last unit the same as your Primary MOS?

- 0 = A. I was never awarded a Primary MOS
- 1 = B. My duty MOS was the same as my Primary MOS
- 2 = C. My duty MOS was related to my Primary MOS and I was qualified for the duty MOS
- 3 = D. My duty MOS was different from my Primary MOS and I was scheduled for or undergoing training to become qualified in the duty MOS
- 4 = E. My duty MOS was different from my Primary MOS and I was not getting trained for the duty MOS

Q88 During the last year that you attended drills regularly, what percentage of your time at Annual Training and Unit Training Assemblies was spent doing work actually called for by your duty MOS?

- 0 = A. None
- 1 = B. 1% - 24%
- 2 = C. 25% - 49%
- 3 = D. 50% - 74%
- 4 = E. 75% - 100%

Q89 During the last year that you attended drills regularly, how many days of Unit Training Assemblies did you attend?

- 0 = A. Fewer than 6 days
- 1 = B. 7 to 12 days
- 2 = C. 13 to 18 days
- 3 = D. 19 to 24 days
- 4 = E. More than 24 days

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During the last year you attended drills regularly, did you participate in any of the following activities?

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Q90 Federal mobilization

0 = A. Yes  
1 = B. No

Q91 State mobilization or local call-up (ARNG only)

0 = A. Yes  
1 = B. No

Q92 Regular 2-week Annual Training

0 = A. Yes  
1 = B. No

Q93 Active duty with the Army's Active component

0 = A. Yes  
1 = B. No

Q94 Initial or extended active duty for training  
(Basic Training/Advanced Individual Training)

0 = A. Yes  
1 = B. No

Q95 Reforger

0 = A. Yes  
1 = B. No

Q96 National Training Center

0 = A. Yes  
1 = B. No

Q97 Out-of-country duty

0 = A. Yes  
1 = B. No

Q98 Other 3-week Annual Training not associated with those listed above

0 = A. Yes  
1 = B. No

Q99 In general, how satisfied were you with the supervision and direction you received during Unit Training Assemblies?

- 0 = A. Very dissatisfied
- 1 = B. Dissatisfied
- 2 = C. Neither satisfied nor dissatisfied
- 3 = D. Satisfied
- 4 = E. Very satisfied

Q100 During the last year that you attended drills regularly, how many unpaid days did you spend at your USAR/ARNG unit (place of regular duty)?

- 0 = A. None
- 1 = B. 1 to 3 days
- 2 = C. 4 to 6 days
- 3 = D. 7 to 9 days
- 4 = E. 10 to 12 days
- 5 = F. More than 12 days

Q101 How well did most of the NCO's you worked with in your last USAR/ARNG unit know their duty MOS tasks?

- 0 = A. Very well
- 1 = B. Well
- 2 = C. Borderline
- 3 = D. Poorly
- 4 = E. Very poorly

Q102 Thinking about the knowledge needed for your last unit's mission, how well trained were the officers for whom you worked?

- 0 = A. Very well
- 1 = B. Well
- 2 = C. Borderline
- 3 = D. Poorly
- 4 = E. Very poorly

Q103 Overall, how well do you think the soldiers you worked with in your last unit (those in pay grades E1-E4) performed their Reserve or Guard job?

- 0 = A. Very well
- 1 = B. Well
- 2 = C. Borderline
- 3 = D. Poorly
- 4 = E. Very poorly

Q104 How would you describe your own job performance in your last USAR/ARNG unit at the time you stopped attending weekend drills?

- 0 = A. Very satisfactory
- 1 = B. Satisfactory
- 2 = C. Neither satisfactory nor unsatisfactory
- 3 = D. Unsatisfactory
- 4 = E. Very unsatisfactory

Q105 In general, how satisfied were you with the job you were assigned in your last USAR/ARNG unit?

- 0 = A. Very dissatisfied
- 1 = B. Dissatisfied
- 2 = C. Neither satisfied nor dissatisfied
- 3 = D. Satisfied
- 4 = E. Very satisfied

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How important was each of the following factors in your decision to stop attending drills regularly with your 1st USAR/ARNG unit?

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Q106 Unit Training Assemblies (monthly drills) were boring.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q107 Annual Training was poorly organized.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q108 Unit Training Assemblies were poorly organized.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q109 My personal education and professional skills were poorly utilized.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q110 Not enough opportunity to do anything worthwhile in my last unit.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q111 Not enough or out-dated equipment.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q112 Facilities were inadequate.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q113 Administrative matters were not handled well or promptly (for example, ID card, retirement points, physicals, promotion points, etc.).

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q114 The unit's supply system was not responsive to my needs (for example, for uniforms, field equipment, etc.).

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q115 Members of my last unit were not interested in what they were doing.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q116 Overall, the training I got in the unit did not meet my expectations.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q117 Didn't get as much training in my Primary MOS as I wanted.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q118 Dissatisfaction with assigned MOS duties.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q119 Training requirements changed from what I had been told when I joined.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q120 Training and duties were not helpful in learning civilian job skills.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

Q121 Unit did not prepare me for what to expect at Basic Training.

- 0 = A. Extremely Important
- 1 = B. Very Important
- 2 = C. Moderately Important
- 3 = D. Not Very Important
- 4 = E. Not At All Important
- 5 = F. Did Not Apply

ROLE OF THE USAR/ARNG

Q122 The US Army Reserve (USAR) is essential to the defense of the United States.

- 0 = A. Strongly agree
- 1 = B. Agree
- 2 = C. Neither agree nor disagree
- 3 = D. Disagree
- 4 = E. Strongly disagree

Q123 The Army National Guard (ARNG) is essential to the defense of the United States.

- 0 = A. Strongly agree
- 1 = B. Agree
- 2 = C. Neither agree nor disagree
- 3 = D. Disagree
- 4 = E. Strongly disagree

Q124 Most of my close friends think the Army Reserve is essential to the defense of the United States.

- 0 = A. Strongly agree
- 1 = B. Agree
- 2 = C. Neither agree nor disagree
- 3 = D. Disagree
- 4 = E. Strongly disagree

Q125 Most of my close friends think the Army National Guard is essential to the defense of the United States.

- 0 = A. Strongly agree
- 1 = B. Agree
- 2 = C. Neither agree nor disagree
- 3 = D. Disagree
- 4 = E. Strongly disagree

Q126 Would you encourage your civilian friends to enlist in your last USAR/ARNG unit?

- 0 = A. Definitely yes
- 1 = B. Probably yes
- 2 = C. Not sure
- 3 = D. Probably no
- 4 = E. Definitely no

KNOWLEDGE OF COMMITMENT

Q127 For how long, total, did you sign up when you first joined the USAR/ARNG?

- 0 = A. One year or less
- 1 = B. 2 or 3 years
- 2 = C. 4 or 5 years
- 3 = D. 6 or 7 years
- 4 = E. 8 years or more
- 5 = F. Don't know

Q128 When you first joined the USAR/ARNG, for how long, total, did you think you were supposed to attend monthly drills with a unit?

- 0 = A. One year or less
- 1 = B. 2 or 3 years
- 2 = C. 4 or 5 years
- 3 = D. 6 or 7 years
- 4 = E. 8 years or more
- 5 = F. Don't know

Q129 When you signed up for the USAR/ARNG, how binding did you feel the contract was?

- 0 = A. Completely binding (I thought I could go to jail if I didn't complete the commitment)
- 1 = B. Somewhat binding (I knew it would be difficult, but I thought that I could get out)
- 2 = C. Not at all binding (I thought that I could give it a try, then quit if I didn't like it)
- 3 = D. I didn't give it any thought