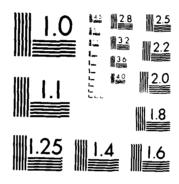
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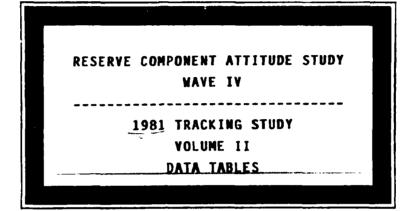


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RESERVE COMPONENT ATTITUDE STUDY WAVE IV

1981 TRACKING STUDY
VOLUME II
DATA TABLES

April, 1982

Prepared for:

Office of Assistant Secretary of Defense (Manpower, Reserve Affairs and Logistics)
The Pentagon
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RCAS 1981 data were collected in the Fall of 1981 from a nationally represented sample of 1,181 NPS males and 1,096 NPS females (ages 17 to 26) and from 1,812 PS males and 572 PS females recently separated from the Active Forces.					
This is Volume II of the study and contains the Data Tables.					
•					

Unclassified

The views, opinions, and findings contained in this report are those of the author(s) and should not be construed as an official Department of Defense position, policy, or decision, unless so designated by other official documentation.

INTRODUCTION

Organization of Report

The report on the 1981 Guard/Reserve Tracking Study is presented in three volumes.

Volume I provides an integrated discussion of the current level of propensity to enlist in the Guard/Reserve, significant factors affecting propensity, and implications of the results for developing strategies for enhancing recruitment and accession effectiveness.

Volume III contains documentation of the data tape.

Organization of Volume II

The data were obtained from several samples. The NPS sample consists of non-prior service (NPS) men and women, 17 to 26 years of age. The Veterans sample consists of men and women with prior active military service (PS), not in the Selected Reserve, with time remaining under their six-year obligation and a good reenlistment code.

The data tables from these samples are presented in two sections, color-coded and separately numbered as follows:

- Section One -- NPS men (green) pp. N-1-1 to N-1-65 and women (green) (pp. N-2-1 to N-2-65).
- Section Two -- Male Veterans (yellow) pp. V-1-1 to V-1-119 and female Veterans (yellow) (pp. V-2-1 to V-2-65).

Each section has a separate Table of Contents which lists the topically-organized chapters. The appropriate questionnaires are appended to each section. Each chapter within a section includes a separate Table of Contents showing the table title, the page number, and the questionnaire item number(s) referenced.

The final section of this volume is the index which is organized according to the question numbers. For each question, in addition to the question number, the general area addressed appears as well as the page numbers on which that question is tabled for each section of the sample (NPS males, NPS females, male Veterans, male Veterans by branch and female Veterans).

The chapters in Section One are organized as follows:

Enlistment Propensity
Changing Commitments and Incentives
Demographics
Employment Factors
Sources of Social Support
Political Considerations
Psychographics and Attitudes
Guard/Reserve Perceptions

Section Two contains the chapters above with two exceptions: The first two chapters are combined and the chapter on political considerations has been omitted. In addition, two chapters containing data from questions on previous military service and one chapter on attitudes toward Individual Ready Reserve service are included in Section Two.

Further information on each sample and on the forms of data display specific to each section is presented below.

Section One

Sample Sizes. In this section, data from a total of 1,181 non-prior service males and 1,096 non-prior service females who were interviewed in 1981 are given. Most tables also contain data from the 1979 and 1980 waves. The 1979 data are given separately for NPS respondents interviewed before the American Embassy was overrun in Tehran (1979-1) and for those interviewed afterwards (1979-2), since various analyses indicated some important differences between samples. Data from the 1978 wave are also presented where available.

Sample sizes are as follows:

	TOTAL SAMPLE						
	1978	1979-1	1979-2	1980	1981		
NPS males NPS females	1,491 1,495	721 659	755 338	1,150 1,200	1,181 1,096		

Organization of the Tables. The sample table on the following page can be used as a reference to understand tables in this volume.

At the top of each table are brief statements of some of the noteworthy data presented in that table.

lith Positive Given Level Total Sample lith Positive Percent at Propensity Percent of Propensity Sample With Propensity Positive Number Statement of Noteworthy Results Brief 1004 ((24.64) (19.74) (20.84) (22.94) (21.24) <u>ම</u> ල MPS men who feel that people close to them would be very or semewhat pleased if they joined the Guard/Reserve are more likely to have positive enlistment propensity. 1979-2 1980 1981 152) (292) Now I'd like you to think about what those people who are closest to you might think if you were to join the National Guard or the Reserves. Some people think about their father, their mother, sisters or brothers, a husband or wife, best friends, or about employers or coworkers. When you think about those who matter most to you, do you think most would be very pleased, somewhat pleased, neither pleased nor displeased, somewhat displeased, or very displeased if you were to enlist in the Mational Guard or the Reserves? (3, 51a) Percent at Each Level With Positive Propensity **©** (151) PERCEIVED SOCIAL SUPPORT FOR EMISTMENT -- MPS MALES 1979-1 0 (367) (142) 8 1978 33.3 1961 1181 20.7 15.7 -• 1980 1150 33.4 5.1 14:1 100 Total Sample Total Sample Responding at **©** 1979-2 A Given Level 22.9 6.8 **.** 16.8 Percent of 1001 755 1979-1 <u>@</u> 15.5 4.6 24.6 33.1 22.1 1001 721 1978 6.0 26.1 12.9 8 Somewhat displeased Weither pleased nor displeased Somewhat pleased Sample Size Very displeased Percents Sample Very pleased Sum of Total BASE naire Item QuestionSample Percentages. Two types of data are presented in most tables in this section. First, in the left-hand columns of a table (columns 1, 2, 3, 4, and 5 in the sample table below), the percentage of each sample (1978, 1979-1 (the pre-Iranian crisis), 1979-2 (the Iranian crisis), 1980, and 1981 samples) with a given characteristic or response is given. For instance, 26.1 percent of NPS males sampled in 1978 say that people close to them would be somewhat pleased if they joined the Guard/Reserve.

Percent at Each Level with Positive Propensity. The second type of data presented in the right-hand columns of a table (columns 6, 7, 8, 9, and 10) are the percentages of those with a positive propensity to enlist in at least one component of the Guard/Reserve. In the example given, 36 percent of those who say that those close to them would be somewhat pleased if they enlisted in the Guard/Reserve in 1980 have positive enlistment propensity.

Totals. The "total" row indicates the sum of the percents above it in the five left-hand columns. The five figures in the right-hand columns (parenthesized) give the percent of the total sample who have positive enlistment propensity. Those are not sums of percents. These numbers are given so that the reader may compare the percent with positive propensity in the total sample to that for the subset of respondents with a given response or characteristic. For example, in column 8, 60 percent of those who say that people close to them would be very pleased if they enlisted, have positive enlistment propensity; in contrast, 20.8 percent of the total sample have positive enlistment propensity.

Bases. The "BASE" in columns 1 to 5 refers to the sample sizes on which the percentages given below it are based. Throughout the tables, the symbol "#" is used to indicate when the base is too small to obtain statistically adequate estimates from which to make generalizations.

The numbers in parentheses on the right in the base row (in columns 6 to 10) refer to the absolute numbers of positive propensity respondents in the total samples. For example, 262 of the total 1,150 NPS male respondents in 1980 showed positive enlistment propensity.

Brackets. Brackets are used throughout the tables to indicate the combination of two or more categories. For example, 32.1 percent of the NPS men sampled in 1978 said that those people close to them would be "very pleased" or "somewhat pleased" if they enlisted in the National Guard or Reserve. Response categories are combined either because the numbers of responses in each separate category are too few to be interpreted in the table or because the combined categories are more meaningful than separate categories.

Section Two

Sample Sizes. Data collected from a total of 2,384 prior service individuals are presented in the second section. The prior service samples consist of both males and females who served in the Army, Air Force, and Navy, and males who served in the Marine Corps. Data from the 1978 wave of 1,500 male Veterans, the 1979 wave of 1,544 male Veterans and 397 female Veterans, and the 1980 wave of 1,712 male Veterans and 560 female Veterans are also presented where available.

Sample Weights. The total 1981 samples were weighted by branch of service to achieve the same relative proportion respondents in a given branch as that found in the population of male and female Veterans separated from the Active Force setween January 1978 and December 1980, as sampled for this study by MDC. The 1978, 1979, and 1980 samples were weighted by the proposins of number of respondents to population sizes in each of those waves. This weighting allows the overall sample results to be generalized to the entire population of male and female Veterans eligible for Guard/Reserve service in fulfillment of their sixyear MSO. Weighting by branch is not necessary for the comparison of respondents in each branch of previous military service.

Sample sizes for the Veterans groups are given below.

	SAMPLE SIZE				
	<u>1978</u>	1979	1980	1981	
Male Veterans	1,500	1,544	1,712	1,812	
Army Air Force Navy Marine Corps		446 452 442 202	474 470 469 299	509 506 500 297	
Female Veterans	N/A	397	560	572	
Army Air Force and Navy			299 261	300 272	

The weights applied to the data from each respondent are:

Branch of previous			VETERANS	
<u>military service:</u>	1978	<u> 1979</u>	1980	1981
Male Veterans				
Army	0.9640	1.8075	1.7739	1.5011
Air Force	0.8416	0.5429	0.6867	0.7019
Navy	0.8745	0.6500	0.7106	0.8232
Marine Corps	2.3422	1.0053	0.8768	0.9458
Female Veterans				
Army		1.7577	1.1605	1.0609
Air Force		0.4654	0.8281	0.8512
Navy		0.6853	0.8037	0.9976

Table Structure. Data tables for any given response or characteristic are given in sets of twos in this section for the male Veterans. On the left-hand pages, weighted responses of the total samples of male Veterans are given. On the right-hand pages, unweighted responses of male Veterans are given according to the branch of Active Forces in which each served. For the female Veterans tables, the unweighted responses of the Navy and Air Force Veterans are given in the far right columns. (Since the population of available Navy and Air Force female Veterans supplied was small, the sample sizes obtained for Navy and Air Force female Veterans are too small to allow comparisons between the components.)

Two types of data are given in tables of the total samples, as in the NPS section. These are: 1) the percentage of the sample with a given characteristic or response, and 2) the percentage of those with a given characteristic or response who express positive propensity. The reader should refer to the discussion of Section One for a full explanation of these types of data. The tables for the 1981 Veterans by branch contain only data showing the percentage of each sample with a given characteristic or response.

Measures of the Statistical Significance of Differences Between Percents (Sampling Tolerances)

Results of surveys based on a sample of the population may vary from true population values. Sampling tolerances are used to determine confidence limits, indicating the interval within which the true value is likely to be found. They suggest the <u>limits</u> of variation likely to be found between the sample statistic and

results that would be obtained if the total population were interviewed. (Technically, the sample result is the best available point estimate of the true value. It is, however, subject to sampling error, and so the interval covering the true value is also estimated. This "confidence interval" is also a sample statistic, and should be interpreted in the following way: If a series of similar surveys were carried out, and a particular size of confidence interval were determined in each, that interval would contain the true population value a specified percent of the time.) The table below gives approximate sample sizes referenced in this volume.

APPROXIMATE SAMPLE SIZES FOR USE IN ASSESSING SAMPLING TOLERANCES

Sample	<u>N</u>
NPS Males	
1978 1979: pre-crisis 1979: crisis 1980 1981	1500 700 750 1150 1200
NPS Females	
1978 1979: pre-crisis 1979: crisis 1980 1981	1500 650 350 1200 1100
Male Veterans	
1978 1979 1980 1981	1500 1550 1700 1800
By Branch:	
Army, Air Force, Navy Marine Crops	500 300
Female Veterans	
1979 1980 1981	400 550 550
By Branch:	
Army Other	300 250

The table below shows approximate sampling tolerances for these samples at the 95 in 100 evel of confidence. In other words, confidence intervals constructed on the basis of this table would cover the true value of population reaction to a question in this survey 95 percent of the time.

The use of this table may be illustrated by an example from the data. On p. N-1-2, the first column shows that 24.7 percent of the NPS males interviewed in 1978 say they would definitely or probably enlist in at least one component of the Guard/Reserve. The table indicates a sampling tolerance of two percent for a sample of approximately 1,500 respondents and a sample result close to 20 percent. The confidence interval (95 in 100 confidence) is therefore 24.7 percent plus or minus two percent. Such a confidence interval will contain the true population value in 95 cases out of 100. Practically speaking, it is safe to say that in 1978, positive propensity is evidenced by no fewer than 22.7 percent and by no more than 26.7 percent of the total population of NPS males between 17 1/2 and 26 years of age.

APPROXIMATE SAMPLING TOLERANCES FOR SAMPLE STATISTICS

	SIZE OF PERCENTS FROM SAMPLE				
	10% or 90%	20% or 80%	30% or 70%	40% or 60%	50%
Size of Sample					
1800	1	2	2 2	2 2	2
1700 1550	1	2 2	2	2	2 2 3 3 3 3
1500	2	2	2	2	3
1200	2 2	2	3	3 3	3
1150 1100	2	2	3 3	3	3 3
750	2	3	3	4	4
700	2	3	3	4	4
650 550	2 2	3 3	4	4	4 4
500	3	4	4	4	4
400	3	4	4	5	5
350 300	3	4 5	5 5	5 5	5 6
250	4	5	6	6	5 5 6 6
200	4	6	6	7	7
150	5	6	7	8	8

Tolerances are also involved in comparing results on a given question from two sample segments within a study, or when comparing such results from one study to another. Differences in sample results must be of a certain minimal size (represented by the appropriate values in the table) to be significantly different from one another at the 95 in 100 level of confidence (technically so that the confidence interval excludes the zero difference point). A table of sampling tolerances for such comparisons is presented below.

		PERCENTS OR			SAMPLES
Size of Samples or Segments	10% or 90%	20% or 80%	30% or 70%	40% or 60%	50%
1800/1700	2	3	3	3	3
1500/1500	2	2	3	3	4
1500/700 1500/650	3	4	4	4 5	5
1550/400	3	4	5	5	5
1200/1150 1200/1100	2	3 3	4 4	4 4	4 4
750/700	3	4	5	5	5
650/350 500/500	4	5 5	6	6	6 6
500/300	4	6	6	7	7
350/350	4	6	7	7	7
300/250	5	/	ğ	8	8

The use of this table may also be illustrated from findings from these studies. As shown in the example table, 26.1 percent of the NPS males surveyed in 1978 said that persons close to them would be somewhat pleased if they enlisted in the National Guard or Reserves, whereas 24.6 percent of NPS males sampled in 1979-1 said that persons close to them would be somewhat pleased. The table above indicates that when comparing samples of approximately 1,500 and 700 respondents, with an overall sample statistic of approximately 30 percent, sample differences must be at least 4 percent to be statistically significant. Thus, the 1.5 percent difference obtained btween the two samples does not indicate a reliable difference between them at the 95 in 100 level of confidence.

As both tables indicate, the smaller the sample or sample segment, the larger the variation that may occur between these results and true population values, and the larger the difference that may occur between samples or segments without indicating a reliable difference.

SECTION ONE

NPS SAMPLES

((

MALE NPS SAMPLE

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NPS MALES

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ENLISTMENT PROPENSITY

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ENLISTMENT PROPENSITY -- NPS MALES

The percentage of NPS men with positive enlistment propensity (definitely enlist and probably enlist) in 1981 survey (21 percent) is only slightly less than the 1980 level (23 percent).

			IPS MALES			
	Total Sample					
	1978	1979-1	1979-2	1980	1981	
BASE	1491	721	755	1150	1181	
Overall Propensity (Q. 15d-i)						
Definitely enlist	3.4	1.9	1.9	3.1	2.5	
Probably enlist	21.3	17.8	18.9	19.8	18.7	
Probably not enlist	34.3	36.3	37.2	32.7	32.8	
Definitely not enlist	41.1	44.0	42.0	44.5	46.0	
Mean1)	3.13	3.22	3.19	3.18	3.22	
Standard deviation	.86	.80	.80	.85	.84	
Standard error	.022	.030	.029	.025	.024	

The percentage of NPS men with positive enlistment propensity for the Active Military declined in 1981 as compared to 1980. The 1981 percentages are similar to the percentages of the 1978 and 1979 samples.

			NPS MALES					
	Percent Favorable2)							
	1978	1979-1	1979-2	1980	1981			
BASE	1491	721	755	1150	1181			
Branch/Component Propensity (Q. 15d-j)								
Army National Guard Army Reserve Air National Guard Air Force Reserve Navy Reserve Marine Corps Reserve	12.7 11.0 10.3 12.4 9.6 7.2	11.3 9.4 9.4 10.0 8.5 5.6	11.0 8.4 8.9 10.2 7.6 5.0	10.6 9.6 10.8 11.3 9.0 7.2	10.5 9.6 8.8 10.7 8.9 6.7			
Active Military	12.3	11.4	12.6	14.2	11.6			

^{1) 1 =} definitely enlist

^{2 =} probably enlist
3 = probably not enlist

^{4 =} definitely not enlist

²⁾ Definitely or probably enlist.

CHOICE OF MILITARY SERVICE AND FUTURE PLANS -- NPS MALES

• Three percent (3%) of the NPS men sampled in 1981, spontaneously said they plan to enlist in the military in the next year or two. These individuals are very likely to have positive propensity to enlist in the Guard/Reserve.

What do you think you might be doing in the next year or two? (Q. 13a) Anything else? (Q. 13b)

		1981 NPS MALES
	Total Sample	Percent at Each Level With Positive Propensity
BASE	1181	(251)
Percent who mention:1)		
Going to school	47.8	24
Working	82.2	20
Military service	3.0	75
Nothing	0.4	#
Don't know	5.7	27
If military service mentioned:	:	
Component choice: (Q. 13c)2)		
Active Forces	1.6	#
National Guard	0.4	#
Reserves	0.5	#
Undetermined	0.5	#
Branch: (Q. 13d)		
Army	0.7	#
Navy	0.5	#
Marine Corps	0.2	#
Air Force	0.7	#
Coast Guard	0.3	#
Undetermined	0.5	#

[#] Base too small.

¹⁾ Does not add to 100 percent because multiple responses were permitted.

²⁾ Percent of total sample.

LIKELIHOOD OF SERVING AS AN OFFICER -- NPS MALES

Among NPS men with positive propensity to enlist in the Active Forces or Guard/ Reserve, over half of those surveyed said they are very or somewhat likely to serve as officers (and thus may be less likely to serve as enlisted Guardsmen or Reservists).

How likely would it be that you would serve as an officer -- would your serving as an officer be very likely, somewhat likely, only slightly likely, or not at all likely? $(0.16)^{1}$

		1981 NPS MALES
	Total Sample	Percent at Each Level With Positive Propensity
Positive propensity toward serving in any Guard/Reserve component or Active Military	21.7	92
BASE:	256	(235)
Very likely ¹⁾	19.5	92
Somewhat likely	35.2	90
Only slightly likely	28.1	92
Not at all likely	17.2	<u>96</u>
Total	100%	(91.7%)

¹⁾ Asked only of those who have positive propensity to enlist in one or more military components.

ROTC -- NPS MALES

• In 1981, NPS men who have participated in ROTC or Junior ROTC are more likely to have positive enlistment propensity than are other NPS men.

Have you ever participated in an ROTC or Junior ROTC program? (Q. 46e)

tica

1 [1

		1981 NPS MALES
	Total Sample	Percent at Each Level With Positive Propensity
BASE:	1181	(251)
Yes	5.1	32
No	94.9	21
Total	100%	(21.2%)

REACTION TO THE JOB AND TRAINING OPPORTUNITIES, 1 -- NPS MALES

- Among those surveyed in 1981, three NPS men in ten said that the Guard/Reserve would offer them a good choice of jobs and training programs.
- In each RCAS wave, NPS men who say that the Guard/Reserve offers a good choice of jobs and training programs are more likely than other NPS men to have positive enlistment propensity.

Do you think that, considering <u>your</u> skills and <u>your</u> interests, the National Guard/Reserve would offer you personally a good choice of jobs and training programs, some choice of jobs and training, or little or no choice of jobs and training programs? $(Q. 20)^1$

				NPS	MALES			
	Total Sample				•	nt at Ea sitive P		
	1979-1	1979-2	1980	1981	1979-1	1979-2	1980	1981
BASE	721	755	1150	1181	(142)	(157)	(262)	(251)
A good choice of jobs and training programs	17.9	16.1	28.3	30.3	32	40	31	28
Some choice of jobs and training	41.0	38.6	35.6	37.7	21	25	26	21
Little choice of jobs and training No choice of jobs	17.4	19.6	N/A	N/A	16	17	14	14
and training ¹)	23.8	25.7	30.8	28.4	12	7		
Don't know			5.3	3.6			15	19
Total	100%	100%	100%	100%	(19.7%)	(20.8%)	(22.9%)	(21.2%)

¹⁾ This question replaced question 18 in the 1978 and 1979 questionnaires. It read: How about for a person like yourself -- do you think that, considering your skills and your interests, you would find in the National Guard/Reserve a great variety of jobs and training programs, some variety, but not great variety, only a little variety, or hardly any variety at all?

REACTION TO THE JOB AND TRAINING OPPORTUNITIES, 2 -- NPS MALES

 In each RCAS wave, about three NPS men in five said that if they were considering joining the National Guard or Reserves they would be looking for a specific job or training program.

If you were to consider joining the National Guard or the Reserves, do you think you'd be looking for a specific job or training program, just to see what jobs are offered, or for nothing in particular? (Q. 21)

				NPS	MALES				
		Total Sample				Percent at Each Leve Positive Propensi			
	1979-1	1979-2	1980	1981	1979-1	1979-2	1980	1981	
BASE	721	755	1150	1181	(142)	(157)	(262)	(251)	
A specific job or training program	57.6	59.1	57.3	61.7	19	2 0	23	21	
Just to see what jobs are offered	24.7	21.1	26.9	21.8	24	27	24	25	
For nothing in particular	<u>17.7</u>	19.9	15.8	16.5		_18_	23	20	
Total	100%	100%	100%	100%	(19.7%)	(20.8%)	(22.9%)	(21.2%)	

ACTUAL ENLISTMENT-RELATED BEHAVIORS -- NPS MALES

• The percentage of NPS men displaying enlistment-related behaviors has been gradually decreasing since the post-Iranian crisis sample of 1979. However, among those NPS men displaying enlistment-related behaviors there has been an increase in the percentage with positive enlistment propensity.

	NPS MALES							
	Total Sample				Percent at Each Level With Positive Propensity			
	1979-1	1979-2	1980	1981	1979-1	1979-2	1980	1981
BASE	721	755	1150	1181	(142)	(157)	(262)	(251)
Sent for recruiting literature from the National Guard/ Reserves (Q. 17a)	17.5	17.7	14.1	9. 7	26	31	30	50
Sent for recruiting literature from the Active Forces (Q. 17b)	N/A	N/A	20.1	9.8	N/A	N/A	32	47
Attended an open house for a National Guard/ Reserve unit in your area (Q. 17c)	9.6	9.5	9.3	4.1	22	35	33	52
Gone to a recruiting center to talk about joining:								
The Active Forces (Q. 17d)	25.2	24.4	22.9	10.9	26	29	35	55
The National Guard/ Reserves (Q. 17e)	6.5	7.7	4.3	4.2	 28	43	61	68
Talked to or been called by a recruiter from the National Guard/Reserve	N/A	N/A	N/A	16.5	N/A	N/A	N/A	35
Talked to or been called by a recruiter from the Active Forces	N/A	N/A	N/A	20.7	N/A	N/A	N/A	33

ENLISTMENT-RELATED AND JOB-RELATED BEHAVIORAL INTENTIONS -- NPS MALES

- The percentages of NPS men with behavioral intentions related to enlistment (i.e., sending for literature, talking to a recruiter, taking a physical or written test) are slightly higher in 1981 than in 1979 or 1980 RCAS waves.
- Three NPS men out of five surveyed in each RCAS wave said they are very or somewhat relikely to look for a way to change the routine in their lives.
- In each RCAS wave, over half of the NPS men said they are very or somewhat likely to look for a job or look to change jobs.

TOOK TOP & JOD O	i iook	CO Chan	ge Jobs.		NPS I	MALES				
		То	tal Samp	1e		Р		t Each L ve Prope		ith
	1978	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
BASE	1491	721	755	1150	1181	(367)	(142)	(157)	(262)	(251)
Behavioral intentions related to enlistmen		30)								
Very or somewhat lik Send for literature		:								
about the military forces (a) Talk to a recruiter	17.5	14.3	12.0	13.7	16.8	59	58	68	70	64
for one of the military services (b)	20.3	13.6	12.5	14.7	16.9	63	63	65	68	66
Take a physical or written test for military service					!					
(d) Talk to family or friends about	19.5	11.6	11.1	13.8	15.0	64	59	67	72	67
joining military service (h) Find out more about bonus programs or	N/A	N/A	N/A	N/A	20.5	N/A	N/A	N/A	N/A	56
educational incen- tives for joining the military (i)	N/A	N/A	N/A	N/A	24.8	N/A	N/A	N/A	N/A	51
Other related behavior intentions (Q. 30)	ral									
Very or somewhat like Look for a job, or	ely to	:								
look to change jobs (c) Look for a way to	55.2	51.2	48.5	48.2	54.1	29	25	25	27	26
make some extra money in your spar time (f) Look for a way to	N/A	71.2	69.7	72.8	75.4	N/A	23	26	27	25
change the routine in your life (e) Train for a new or	N/A	58.9	54.4	56.4	60.0	N/A	23	29	30	25
higher level job (g)	N/A	N/A	N/A	N/A	75.9	N/A	N/A	N/A	N/A	23

CHANGING COMMITMENTS AND INCENTIVES

-1-12	Evening Drills	Q. 22c
I-1-13	Cash Bonus Incentives	Q. 27 or 38
N-1-14	Educational Benefit Incentive	Q. 27 or 38
N-1-15	Perceived Closeness of Guard/Reserve Unit	Q. 52a-b
N-1-16	Perceived Ability to Transfer or Go Inactive in National Guard/Reserve	Q. 53, 54

([6

EVENING DRILLS -- NPS MALES

• The percentage of NPS men surveyed who would definitely or probably enlist in the Guard/Reserve if they could complete required drills one evening a week has declined from 33 percent in 1980 to 22 percent in 1981.

Currently members of the Guard/Reserve drill one full weekend each month. How likely would you be to enlist in the Guard/Reserve if you could complete the required drills one evening a week, instead of on weekends? Would you definitely enlist, probably enlist, probably not enlist, or definitely not enlist? (Q. 22c)

			NPS MALES
	Total :	Sample 1981	Percent at Each Level With Positive Propensity 1980 1981
BASE	1150	1181	(262) (251)
Definitely enlist	3.8	1.7	66 #
Probably enlist	28.8	20.4	40 54 -
Probably not enlist	43.1	43.1	16 17
Definitely not enlist	24.3	34.8	9 5
Total	100%	100%	(22.9%) (21.2%)

[#] Base too small.

CASH BONUS INCENTIVES -- NPS MALES

- Of those surveyed in 1981, three NPS men in ten have positive propensity to enlist in the Guard/Reserve if offered a \$3,000 bonus for joining.
- Over one-third of the 1981 NPS men have positive enlistment propensity if offered a \$4,000 bonus.

How likely would you be to enlist in the Guard/Reserve if you were to receive (NAME ITEM) -- would you definitely enlist, probably enlist, probably not enlist, or definitely not enlist? (Q. 27 or 38)1)

	NPS MALES									
		Total S	ample			nt at Ea sitive P				
	1979-1	1979-2	1980	1981	1979-1	1979-2	1980	1981		
BASE	721	755	1150	1181	(142)	(157)	(262)	(251)		
A \$2,000 bonus:2)										
Definitely enlist Probably enlist Probably not enlist Definitely not enlist	7.6 26.3 39.0	5.8 25.0 38.4 30.8	3.4 26.7 43.6 26.3	2.8 19.9 41.5 35.9	53 34 14	60 39 17	72 41 15	# 46 49 18		
Total	100%	100%	100%	100%	(19.7%)	(20.8%)	(22.9%)	(21.2%)		
A \$3,000 bonus:										
Definitely enlist Probably enlist Probably not enlist Definitely not enlist	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	5.5 24.9 38.7	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	65 41 16 5		
Total	N/A	N/A	N/A	100%	N/A	N/A	N/A	(21.2%)		
A \$4,000 bonus:										
Definitely enlist Probably enlist Probably not enlist Definitely not enlist	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	9.1 28.3 34.7	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	56 37 13		
Total	N/A	N/A	N/A	100%	N/A	N/A	N/A	(21.2%)		

[#] Base too small.

¹⁾ This question appeared before the education penefit question on half the questionnaires (as Q. 27) and after it on the other half (as Q. 38).

²⁾ In 1979 the bonus questions included the amounts of \$1,000, \$1,500 and \$2,000. In 1980, the levels were \$2,000, \$2,500 and \$3,000. Thus, \$2,000 was the highest amount given in 1979 but it was the lowest amount in 1980. In 1981, the order of presenting the levels were reversed for half the sample as well, so that they responded to higher levels before responding to lower levels.

EDUCATIONAL BENEFIT INCENTIVES -- NPS MALES

• Among those surveyed in 1981, almost three NPS men in ten have positive enlistment propensity under a program of tuition assistance of \$2,000 per year for up to four years.

How likely would you be to enlist in the Guard/Reserve if you were to receive (NAME ITEM) -- would you definitely enlist, probably enlist, probably not enlist, or definitely not enlist? $(Q. 27 \text{ or } 38)^{1})$

				NPS	MALES			
	Total Sample			Percent at Each Level With Positive Propensity				
	1979-1	1979-2	1980	1981	1979-1	1979-2	1980	1981
BASE	721	755	1150	1181	(142)	(157)	(262)	(251)
Tuition assistance of \$1,000 per year, for up to 4 years:2)								
Definitely enlist Probably enlist Probably not enlist Definitely not enlist	4.5 24.7 35.7 35.1	4.7 19.2 40.1 36.0	6.4 27.6 41.2 24.7	1.9 16.0 45.3 36.8	56 39 15 6	60 43 18 7	62 42 13 11	# 54 } 5 . 19 8
Total	100%	100%	100%	100%	(19.7%)	(20.8%)	(22.9%)	(21.2%)
Tuition assistance of \$1,500 per year, for up to 4 years:								
Definitely enlist Probably enlist Probably not enlist Definitely notenlist	N/A N/A N/A N/A	N/A N/A N/A N/A	6.9 29.1 39.4 24.5	3.2 19.9 44.6 32.4	N/A N/A N/A N/A	N/A N/A N/A N/A	59 40 13 9	54 48 18 6
Total	100%	100%	100%	100%	N/A	N/A	(22.9%)	(21.2%)
Tuition assistance of \$2,000 per year, for up to 4 years:								
Definitely enlist Probably enlist Probably not enlist Definitely not enlist	N/A N/A N/A N/A	N/A N/A N/A N/A	9.9 30.0 36.1 24.0	5.7 23.9 40.3 30.1	N/A N/A N/A N/A	N/A N/A N/A N/A	61 36 11 9	58 43 14 6
Total	N/A	N/A	100%	100%	N/A	N/A	(22.9%)	(21.2%)
					1			

[#] Base too small.

¹⁾ This question appeared before the cash bonus question on half the questionnaires (as Q. 27) and after it on the other half (as Q. 38).

²⁾ In 1979 the education incentive questions included the figures of \$500, \$750 and \$1,000. Thus, \$1,000 was the highest amount given in 1979 it was the lowest amount in 1981. In 1981, the order of presenting the levels were reversed for half the sample as well, so that half the sample responded to higher levels before responding to lower levels.

CLOSENESS OF GUARD/RESERVE UNIT -- NPS MALES

• More than three out of four NPS men surveyed in 1981 believe there is a National Guard or Reserve unit close enough for them to join.

Is there a National Guard/Reserve unit close enough to you for you to join? (Q. 52a) If a National Guard/Reserve unit is close enough for you to join, or were close enough, how likely are you to join it in the next year? Would you say you would definitely join, probably join, probably not join, or definitely not join a National Guard/Reserve unit close to you? (Q. 52b)

	1981 NPS MALES	
	Total Sample	Percent at Each Level With Positive Propensity
BASE:	1181	(251)
Percent saying unit is close enough to join (Q. 52a)	75.5	22
Propensity to join if unit close (Q. 52b)		
Definitely join Probably join	0.8 9.0	83 80 27
Probably not join	37.4	27
Definitely not join	53.9	8
Percent saying unit is not close enough (Q. 52a)	6.8	26
Propentiy to join if unit close (Q. 52b)		
Definitely join	1.3	# } #
Probably join Probably not join	8.9 38.0	#
Definitely not join	51.9	# } # # } 23
Percent saying they don't know if unit is close enough (Q. 52a)	17.7	14
Propensity to join if unit close (Q. 52b)		
Definitely join	0.5	# } "
Probably join	6.5	#) #
Probably not join Definitely not join	37.8 55.2	# } # 21 } 9

[#] Base too small.

n n

ABILITY TO TRANSFER OR GO INACTIVE IN NATIONAL GUARD/RESERVE -- NPS MALES

• Over half of the NPS men surveyed in 1981 say that if they were in the Guard/Reserve and moved to another geographic area they would be allowed to transfer or go inactive.

If you were to join a National Guard/Reserve unit, would you be allowed to transfer to another unit, or to go "inactive," if you moved to another geographic area? (Q. 53)

If it were possible to transfer or to go inactive if you moved to another geographic area, would that increase your interest in joining the National Guard/Reserve very much, somewhat, only slightly, or not at all? (Q. 54)

	1981 NPS MALES	
	Total Sample	Percent at Each Level With Positive Propensity
BASE:	1181	(251)
Perceive ability to transfer or go inactive	53.0	24
Increase in interest in Guard/ Reserve if permitted to transfer or go inactive		
Very much	7.2	#)
Somewhat	17.2	# } 35 } 42
Only slightly	19.3	31)
Not at all	56.3	13} 14
Do not perceive ability to transfer or go inactive	17.0	19
Increase in interest in Guard/ Reserve if permitted to transfer or go inactive		
Very much	3.5	# }
Somewhat	10.6	# > 50
Only slightly	16.2	#)
Notat all	69.5	#} 14
Did not know if permitted to		
transfer or go inactive	30.0	11
Increase in interest in Guard/ Reserve if permitted to transfer or go inactive		
Very much	2.5	# }
Somewhat	10.5	47 } 48
Only slightly	16.0	# 1
Not at all	71.0	#} 14
# Base too small.		

DEMOGRAPHICS

N-1-18	Ethnic Composition	Q. 55
N-1-19	Parental Characteristics	Q. 44a-b, 45a-b
N-1-20	Childhood Family Factors	Q. 43, 49
N-1-21	Age Composition	Q. 1k
N-1-22	Schooling	Q. 2a-c, 3a-b, 4a-b, 5
N-1-23	Type of High School Diploma	Q. 1a, 2a
N 1 04		
N-1-24	Financial Aid	Q. 6a-c
N-1-24 N-1-25	Financial Aid School Success	Q. 6a-c Q. 48
N-1-25	School Success	Q. 48

6 3

ETHNIC COMPOSITION -- NPS MALES

Among those surveyed in 1981, there was an increase in the percentage of ethnic and racial minority NPS men with positive Guard/Reserve enlistment propensity. Furthermore, close to half of these men (47 percent) had positive enlistment propensity, compared to just 17 percent of the white NPS men.

					NPS	MALES				
		To	tal Samp	le		P		t Each L ve Prope		ith
	<u>1978</u>	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
Ethnic Composition (Q. 55)										
BASE	1491	721	755	1150	1181	(367)	(142)	(157)	(262)	(251)
White, not of hispanic origin	82.8	83.1	83.7	81.2	84.8	22	17	18	19	17
Non-White	17.3	16.9	16.3	18.8	15.2	37	32	34	39	47
Black (not of hispanic origin)	9.6	8.0	8.0	10.5	6.7	43	35	40	44	51
American Indian or Alaskan Native	3.2	4.1	3.6	3.0	2.1	28	31	26	29	#
Hispanic	3.1	3.7	3.6	3.9	4.7	27	23	30	38	37
Asian or Pacific Islander	1.3	1.1	1.1	1.1	1.1	#	#	#	#_	#_
Total	100%	100%	100%	100%	100%	(24.6%)	(19.7%)	(20.8%)(22.9%)	(21.2%

[#] Base too small.

- Over one-third of the 1981 MPS men (who said they had lived with their fathers during childhood) had fathers who had at least some college education.
- Among the NPS men in each RCAS wave, those whose mothers were less than high school graduates are more likely than other NPS men to have positive enlistment propensity.

NPS MALES

Percent at Each Level With Total Sample Positive Propensity 1978 1979-1 1979-2 1980 1981 1979-1 1979-2 1980 1978 1981 BASE 1491 721 755 1150 1181 (367)(142)(157)(262) (251) Lived with father during first ten years of life (Q. 44a) Yes N/A N/A N/A N/A 88.6 N/A N/A N/A N/A 20 N/A 32 No N/A N/A N/a 11.4 N/A N/A N/A N/A Father's Education: $(0.446)^{1}$ Less than high 25.4 25.5 21.2 21.4 20.0 28 20 22 26 21 school graduate High school graduate 35.7 35.6 35.5 37.9 37.1 23 21 23 23 or vo-tech 21 At least some college 26.2 26.8 29.8 29.6 35.3 19 17 15 18 17 7.6 35 23 24 41 24 Don't know 12.1 13.5 12.7 11.1 100% 100% 100% (24.6%) (19.7%)(20.8%)(22.9%)(19.8%) Total 100% 100% Lived with mother during first ten years of life (Q. 45a) N/A N/A N/A 97.7 N/A N/A N/A N/A 21 Yes N/A 2.3 N/A N/A No N/A N/A N/A N/A N/A N/A Mother's Education: $(0.45b)^{1}$

Less than high

or vo-tech

college

Don't know

Total

At least some

school graduate

High school graduate

21.9

48.6

20.8

8.7

100%

20.4

50.0

21.1

8.5

100%

17.9

51.2

23.1

7.9

100%

17.5

49.7

25.0

7.8

100%

17.1

50.1

27.0

5.8

31

25

16

28

20

19

16

28

30

18

20

17

100% (24.6%) (19.7%)(20.8%)(22.9%)(21.0%)

34

21

16

48

31

19

18

28

[#] Base too small.

¹⁾ In 1981 these questions were asked only to those who had lived with specified parent during the first ten years of their lives. In 1978, 1979 and 1980 these questions were asked of all respondents. The 1981 Base for father's education is 1046. The 1981 Base for mother's education is 1058.

CHILDHOOD FAMILY FACTORS -- NPS MALES

- About three NPS men in ten surveyed have four or more siblings.
- The percent of NPS men who lived in a suburb during most of the first 10 years of their lives has increased in the 1981 RCAS (34.4 percent) from the 1980 level (29.6 percent).

					NPS	MALES				
		To	tal Samp	le .	Percent at Each Level With Positive Propensity					
	<u>1978</u>	1979-1	1979-2	<u>1980</u>	1981	<u>1978</u>	1979-1	1979-2	1980	1981
BASE	1491	721	755	1150	1181	(367)	(142)	(157)	(262)	(251)
Number of siblings: Q. 49)										
None or one Two Three Four or more	21.6 25.6 19.0 33.8	26.9 23.0 21.9 28.2	21.0 26.5 20.1 32.4	23.9 23.1 20.2 32.7	24.1 25.6 18.5 31.7	24 24 21 28	19 17 20 23	18 22 24 20	24 15 22 29	18 19 20 26
Total	100%	100%	100%	100%	100%			(20.8%)(
During most of first ten years of life, lived: (Q. 43)										
On a farm In a town In a suburb In a city	N/A N/A N/A N/A	17.4 23.4 31.3 27.8	13.2 23.1 31.6 32.0	14.2 24.9 29.6 31.1	15.0 20.7 34.4 28.3	N/A N/A N/A N/A	20 21 16 22	24 25 18 20	26 20 19 27	23 18 16 30
Total	N/A	100%	100%	100%	100%	N/A	(19.7%)	(20.8%)(22.9%)	(21.2%)

AGE COMPOSITION -- NPS MALES

- One NPS man in two surveyed who are 17 to 17 1/2 years of age have positive enlistment propensity.
- In each RCAS wave, NPS men who are 17 to 20 years old are much more likely to have positive propensity than are NPS men 21 to 26 years of age.

					NPS	MALES				-
		То	tal Samp	<u>le</u>		P:	evel W	vel With sity		
	<u>1978</u>	<u>1979-1</u>	1979-2	<u>1980</u>	<u>1981</u>	<u>1978</u>	1979-1	1979-2	1980	<u>1981</u>
BASE	1491	721	755	1150	1181	(367)	(142)	(157)	(262)	(251)
<u>Age</u> (Q. 1k)										
17 to 17.5	N/A	N/A	N/A	N/A	6.9	N/A	N/A	N/A	N/A	50
17.5 to 18	13.3	10.8	10.1	9.0	5.7	48	47	45	50	34
18	14.9	12.9	11.4	12.2	9.2	36	28	31	38	32
19	12.6	9.7	10.7	11.4	10.8	26	23	24	23	30
20	9.9	7.4	10.1	10.6	9.5	24	26	18	28	20
21	11.7	10.5	8.6	9.9	10.0	21	24	18	22	16
22	8.5	12.3	9.5	9.5	10.2	15	8	21	21	12
23	7.4	10.0	8.2	9.6	9.6	17	7	16	8	15
24	7.9	8.9	9.5	10.3	8.6	14	14	11	13	13
25	7.8	8.6	10.9	10.2	10.8	10	10	15	12	9
26	6.1	8.9	11.0	7.4	8.7	4_	6		9_	<u>15</u>
Total	100%	100%	100%	100%	100%	(24.6%)	(19.7%)	(20.8%)(22.9%)	(21.2%)

SCHOOLING -- NPS MALES

 In each RCAS wave, NPS men who are less than high school graduates are more likely to have positive enlistment propensity than are NPS men with more education.

					NPS	MALES				
	 	To	otal Samp	ole		P		t Each L ve Prope		i th
	1978	1979-1	1979-2	1980	<u>1981</u>	<u>1978</u>	1979-1	1979-2	<u>1980</u>	1981
BASE (Q. 2 to 5)	1491	721	755	1150	1181	(367)	(142)	(157)	(262)	(251)
Less than high school graduate	25.6	21.9	22.1	20.4	22.5	44	38	39	44	43
Currently attending school1)	17.0	14.0	13.8	11.0	13.3	47	42	42	50	28
(Planning vocations training or colleg after high school) ²	je	(10.4)	(11.0)	(8.1)	(9.6)	(39)	(39)	(42)	(46)	(38)
Planning to return to school Dropouts	2.7 5.9	2.4 5.5	2.4 6.0	3.5 5.8	1.9 7.3	# 30	# 32	# 33	38 38	# 30
High school graduate	74.3	66.8	65.4	66.1	63.7	18	16	18	20	18
Currently attending:										
 Vocational or tech school Two-year college Four-year college 	3.1 6.0 13.3	2.9 4.2 12.8	2.5 5.4 12.1	3.4 6.3 12.8	2.9 7.0 12.4	15 19 13	# 23 23	# 24 11	11 21 16	# 18 16
Planning to attend:										
Vocational or tech schoolTwo-year collegeFour-year college	nical 6.5 5.4 4.8	5.0 4.4 4.3	3.4 4.8 6.0	5.6 5.1 6.2	4.2 5.2 4.6	27 17 18	19 12 16	# 25 22	37 31 25	28 20 24
Not planning school	35.0	31.8	30.7	26.8	26.4	19	12	16	16	14
College graduate ³)	N/A	9.7	9.9	10.3	11.3	N/A	9	4	5	8
Currently attending graduate or professional school Planning to attend graduate or professional actual	N/A	1.4	0.9	1.9	2.7	N/A	#	#	#	#
sional school Not planning school	N/A N/A	1.9 3.6	2.4 5.2	2.5 5.9	2.4 4.6	N/A N/A	# #	# #	# 33	# 9
Graduate or profession		1.7	2.5	3.1	2.5	N/A		4	11	
Total	100%	100%	100%	100%			(19.7%)	 (20.8%)(2		21.29
								•	•	

See next page for footnotes.

TYPE OF HIGH SCHOOL DIPLOMA -- NPS MALES

Among those sampled in 1981, NPS men who have high school equivalency -- GED -diplomas are more likely to have positive enlistment propensity than are NPS men
with standard high school diplomas.

		NPS MALES
	Total Sample	Percent at Each Level With Positive Propensity
High school graduates ¹⁾ (Q. 1a)	77.5	16
BASE	915	(144)
Type of diploma (Q. 2a)		
Standard diploma	94.9	15
High school equivalency GED	5.1	
Total	100%	(15.7%)

1001

FOOTNOTES FOR N-1-22:

- # Base too small.
- 1) Respondents who say they don't know their education status/plans or whose status/plans do not fit the categories presented above (e.g., college graduates attending vocational school) are not tabled. Therefore, the percentages within each section may not add to the total percent for that section.
- 2) Percent of total sample.
- 3) College graduates were not included in the 1978 sample.

¹⁾ Percent of total; includes college graduate. All other percents refer to high school graduates.

FINANCIAL AID -- NPS MALES

- Of those surveyed in 1981, two NPS men in five were attending school (not high school). Three in ten were planning to attend school.
- Of those NPS men surveyed in 1981, currently attending or planning to attend school, those using or planning to use family assistance to finance their education are more likely to have positive enlistment propensity than are NPS men using or planning to use other forms of financial aid.

1981 NPS MALES Percent at Each Level With Total Sample Positive Propensity (251)BASE: 1181 Currently attending school (not high school) 41.0 26 484 (125)BASE: 39.5 22 Using financial aid (Q. 6a) Type of aid 1 (Q. 6b) Family assistance 33.1 30 23 A federal grant or loan (Q. 6c) 63.4 48.4 14 24 Federal guaranteed student loan 53.8 National direct student loan 11.0 GI bill or VEAP 5.5 Other scholarship or loan program 34.9 22 Planning to attend school (not high school) 30.2 27 BASE 357 (97)22 Planning to use financial aid (Q. 6a) 29.0 Type of aid 1) (Q. 6b) Family assistance 16.7 30 19 A federal grant or loan (Q. 6c) 71.7 48.4 13 Federal quaranteed student loan 45.2 21 National direct student loan 19.4 0 GI bill or VEAP 3.2 17 Other scholarship or loan program 30.0

[#] Base too small.

¹⁾ Does not add to 100% because multiple responses are permitted.

SCHOOL SUCCESS -- NPS MALES

 In each RCAS wave, NPS men who were C students in high school are more likely to have positive enlistment propensity than are other NPS men.

					NPS	MALES				
		To	tal Samp	le		P	evel W			
	1978	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
BASE	1491	721	755	1150	1181	(367)	(142)	(157)	(262)	(251)
Grades in high school (Q. 48)										
A	11.2	12.0	13.9	14.7	13.9	12	19	10	13	16
В	44.7	47.9	48.1	48.0	49.6	23	17	20	22	19
С	40.0	35.7	33.6	33.2	33.1	29	26	25	28	26
D or F	4.1	4.4	4.4	4.1	3.4	_28_	6_	24	_23_	20_
Total	100%	100%	100%	100%	100%	(24.6%)	(19.7%)	(20.8%)(22.9%)	(21.2%)

FAMILY STATUS -- NPS MALES

- NPS men who are not married are more likely to have positive enlistment propensity than are married NPS men in all RCAS waves.
- In all RCAS waves, NPS men who are living with their parents are more likely to have positive enlistment propensity than those not living with their parents.
- The percentage of married NPS men whose spouses are employed declined in the 1981 wave (54.7 percent) from the 1980 level (60.9 percent).

					NPS	MALES				
		То	tal Samp	ole		Percent at Each Level With Positive Propensity				
	<u>1978</u>	<u>1979-1</u>	<u>1979-2</u>	1980	1981	<u>1978</u>	<u>1979-1</u>	1979-2	<u>1980</u>	<u>1981</u>
BASE	1491	721	755	1150	1181	(367)	(142)	(157)	(262)	(251)
Marital Status (Q. 4) Married:	la) 2 4.7	26.8	27.2	22.5	24.5	14	11	16	14	12
 Living with spouse (Spouse working) 	24.0	26.4	26.5	21.6	23.7	14	12	15	16	13
(Q. 41b) . Separated	(54.5) 0.7	(61.1) 0.4	(59.5) 0.7	(60.9) 0.9	(54.7) 0.8	(16) #	(11) #	(14)	(11) #	(11) #
Not married:	75.3	73.3	72.8	77.6	75.5	28	23	23	25	24
 Single Widowed, divorced (Planning 	73.6 1 1.7	71.6 1.7	70.3 2.5	75.8 1.7	74.6 0.9	29 #	23 #	24 #	28 #	24 #
marriage) ²⁾ (Q. 41c)	(8.8)	(12.7)	(10.9)	(10.2)	(10.3)	(26)	(29)	(16)	(26)	(28)
Total	100%	100%	100%	100%	100%	(24.6%)	(19.7%)	(20.8%)	(22.9%)	(21.3)
Own home (and not living with parents) (Q. 42a)	N/A	17.9	18.5	15.6	16.3	N/A	8	15	13	15
Planning to buy a home in the next ten years (Q. 42b)	N/A	N/A	N/A	N/A	15.6	м/д	N/A	N/A	N/A	24
Living with parents (Q. 40)	N/A	52.7	50.9	55.4	55.4	N/A	26	27	31	27

[#] Base too small.

¹⁾ Q. 41b. Percent of those living with spouse.

²⁾ Q. 41c. Percent of those who are not married.

DEPENDENTS -- NPS MALES

- Of those surveyed in 1981, over half of the NPS men with at least one dependent have children below the age of six.
- Among NPS men with one dependent, positive enlistment propensity declined from 19 percent in the 1980 RCAS to 10 percent in the 1981 wave.
- Among NPS men surveyed with three or more dependents, the percentage with positive enlistment propensity declined from 24 percent in 1980 to 17 percent in 1981.

					NPS	MALES				
		To	tal Samp	1e		P	evel W			
	<u>1978</u>	1979-1	1979-2	<u>1980</u>	<u>1981</u>	<u>1978</u>	1979-1	1979-2	1980	1981
BASE	1491	721	755	1150	1181	(367)	(142)	(157)	(2 <u>6</u> 2)	(251)
Number of dependents (Q. 47a)										
None One Two Three Four Five or more	69.2 13.6 9.9 4.8 1.5 0.9	69.1 15.0 8.6 5.1 1.8 0.4	67.3 14.7 9.0 6.9 1.5 0.7	71.4 12.7 9.3 4.6 1.1 0.9	73.8 12.1 9.0 4.1 0.8 0.2	27 18 20 22	21 18 16 }13	22 18 24 } 18	24 19 23 24	23 10 21 17
Total	100%	100%	100%	100%	100%	(24.6%)	(19.7%)	(20.8%)(22.9%)	(21.2%)
Have children below the age of six1) (Q. 47b)	N/A	N/A	N/A	N/A	52.3	N/A	N/A	N/A	N/A	1 8

[#] Base too small.

¹⁾ Percent of those with at least one dependent.

EMPLOYMENT FACTORS

N-1-30	Employment Factors, 1	Q. 7a, 7c, 8a, 9a, 9b
N-1-31	Incidence of Working on Weekends	Q. 8b
N-1-32	Use of Skills at Job	Q. 10
N-1-33	Difficulty Finding a Job	Q. 7a, 14
N-1-34	Employment and Type of Employment Projected	Q. 15a-c
N-1-35	Perceived Employer Attitudes Toward Guard/Reserve Service	Q. 26a-c
N-1-36	Guard/Reserve Service and Civilian Jobs	Q. 23, 24, 25

EMPLOYMENT FACTORS -- NPS MALES

- In each RCAS wave, NPS men working 21 to 30 hours per week are more likely than other employed NPS men to have positive enlistment propensity.
- The percentage of NPS men working 31 to 45 hours per week declined from 58 percent in the 1980 RCAS 1980 to 52 percent in the 1981 RCAS.
- In the 1981 wave, NPS men working 31 to 45 hours per week are less likely to have positive enlistment propensity than the NPS men working the same number of hours in 1980.

					NPS	MALES				
		To	otal Samp	ole .		P		t Each L ve Prope		ith
	1978	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
BASE	1491	721	755	1150	1181	(367)	(142)	(157)	(262)	(251)
$\frac{\text{Currently employed}^{1}}{(Q. 7a)}$	76.5	77.8	78.5	75.4	75.7	23	18	18	21	19
(Self-employed) ²⁾ (Q. 8a)	(N/	A) (N/A	(N/A) (8.3	3) (8.	9) (N/	A) (N/A	(N/A	(22) (19)
Employed outside of home (Q. 7c)	N/A	N/A	N/A	N/A	94.9	N/A	N/A	N/A	N/A	19
BASE	1140	561	593	867	894	(262)	(98)	(108)	(185)	(168)
Hours per week (Q. 9a)										
20 or less 21 to 30 31 to 45 46 to 48 49 or more	14.3 8.3 56.3 4.8 16.3	14.3 7.7 56.3 3.9 17.7	10.5 10.0 59.1 4.6 15.9	14.4 7.3 58.2 3.5 16.6	14.2 10.3 51.4 3.2 20.8	30 32 19 30 21	22 28 17 # 12	24 27 16 # 18	26 29 22 17 15	24 33 15 24 18
Looking for a second job ³) (Q. 9b)	(N/A)	(30.8)	(33.8)	(33.1)	(31.9)	(N/A)	(26)	(22)	(28)	(28)

[#] Base too small.

¹⁾ Percent of total; all other percentages in this table refer to base indicated.

²⁾ Percent of those currently employed.

³⁾ Percent of those working 48 hours or less.

INCIDENCE OF WORKING ON WEEKENDS -- NPS MALES

 Among those surveyed in 1981, employed NPS men who work every weekend are more likely to have positive enlistment propensity than other employed NPS men.

		1981 NPS MALES
	Total Sample	Percent at Each Level With Positive Propensity
Currently employed	75.7	19
BASE	894	(168)
Working on weekends (Q. 8b)1)		
Every week	38.1	23
Two or three times a month	17.3	17
Once a month	12.6	10
Hardly ever	32.1	_17_
Total	100%	(18.5%)

¹⁾ Asked only of those who are currently employed.

USE OF SKILLS AT JOB -- NPS MALES

• Among those surveyed in 1981, employed NPS men who say that their job does not use their skills and interest at all (11 percent) are more likely to have positive enlistment propensity than are other employed NPS men.

How much would you say that your job uses \underline{your} skills and \underline{your} interests? Would you say your jobs uses those skills and interests \underline{very} much, a good \underline{deal} , only somewhat, or not at all? (Q. 10)

1981

		NPS MALES
	Total Sample	Percent at Each Level With Positive Propensity
BASE1)	894	(168)
Very much	34.2	15
A good deal	28.9	18
Only somewhat	26.2	20
Not at all	10.7	
Total	100%	(18.8%)

¹⁾ Asked only of those currently employed.

DIFFICULTY FINDING A JOB -- NPS MALES

- In 1981, there was an increase in the percentages of employed and unemployed NPS men who said that finding the appropriate job is very difficult. One-quarter of those employed and one-third of those unemployed said that finding the appropriate job is very difficult.
- Unemployed NPS men surveyed in 1981 who perceive it to be either very or somewhat difficult to find an appropriate job are more likely to have positive enlistment propensity than other unemployed and employed NPS men.

	NPS MALES									
		То	tal Samp	1e		Po		t Each L ve Prope		i th
	1978	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
BASE	1491	721	755	1150	1181	(367)	(142)	(157)	(262)	(251)
Those employed at this time last year	N/A	N/A	N/A	76.7	75.4	N/A	N/A	N/A	22	19
Currently employed ¹⁾ (Q. 7a)	76.5	77.8	78.5	75.4	75.7	23	18	18	21	19
BASE	1140	561	593	867	894	(262)	(98)	(108)	(185)	(168)
Perceived difficulty finding appropriate job (Q. 14)	<u>of</u>				!					
Very difficult Somewhat difficult Somewhat easy Very easy	15.2 42.4 29.2 13.2	14.2 39.8 32.7 13.3	14.2 44.6 27.6 13.6	21.8 45.0 22.5 10.7	27.6 43.0 21.9 7.5	28 22 22 25	23 16 20 11	17 18 18 22	21 22 18 25	22 21 13 12
Currently unemploye (Q. 7a)	23.5	22.2	21.5	24.6	24.3	3 0	28	30	27	29
BASE	353	160	162	283	287	(105)	(44)	(49)	(77)	(83)
Looking for work (Q. 7b)	55.0	55.6	54.3	57.6	64.5	41	29	34	32	32
Perceived difficulty finding appropriate job (Q. 14)	of									
Very difficult Somewhat difficult Somewhat easy Very easy	21.9 45.3 26.0 6.8	21.9 47.1 25.2 5.8	21.2 45.7 22.5 10.6	26.7 43.2 22.7 7.3	33.1 46.4 16.7 3.8	43 28 27 13	21 32 28 33	44 29 24 25	29 28 27 25	32 30 25 #

[#] Base too small.

1 10

¹⁾ Percent of total; all other percentages in this table refer to bases indicated.

EMPLOYMENT AND TYPE OF EMPLOYMENT PROJECTED -- NPS MALES

• In each RCAS wave, both employed and unemployed NPS men who have a positive propensity for working at a desk in a business office are less likely to have positive Guard/Reserve enlistment propensity than are other NPS men.

		NPS MALES								
		То	tal Samp	ple		Po		t Each L ve Prope		ith
	<u>1978</u>	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
Currently Employed1)	76.5	77.8	78.5	75.4	75.7	(23)	(18)	(18)	(21)	(19)
BASE	1140	561	593	867	894	(262)	(98)	(108)	(185)	(168)
Those who have a positive propensity for working: (Q. 15						: !				
<pre>In a factory²⁾ (factory only)³⁾</pre>	26.5 (15.9)	25.3 (14.8)	23.0 (14.3)	21.2 (13.0)		31 (25)	27 (22)	28 (24)	27 (26)	26 (20)
At a desk in a business office ²⁾ (office only) ³⁾		39.3 (17.6)	35.3 (15.5)	34.0 (16.7)	37.8 (20.4)	24 (18)	19 (16)	18 (15)	17 (14)	18 (16)
As a salesperson ²) (sales only) ³)		29.9 (10.0)	31.6 (10.3)	27.7 (9.0)	30.1 (12.5)	29 (180	20 (23)	20 (16)	26 (31)	24 (25)
Currently Unemployed 1)	23.5	22.2	21.5	24.6	24.3	(30)	(28)	(30)	(27)	(29)
BASE	351	160	162	283	287	(105)	(44)	(49)	(77)	(83)
Those who have a positive propensity for working: (Q. 15										`
<pre>In a factory²⁾ (factory only)³⁾</pre>	23.5 (9.4)	23.9 (11.9)	18.0 (7.4)	20.6 (9.9)	21.2 (14.3)	45 (46)	40 (#)	# (#)	43 (39)	45 (42)
At a desk in a business office ²) (office only) ³)	(17.1)	(16.9)	39.5 (14.8)		(17.4)	28 (32)	29 (30)	34 (29)	31 (28)	28 (22)
As a salesperson ²⁾ (sales only) ³⁾	39.8 (12.8)	33.8 (11.9)	38.5 (14.2)	31.4 (12.4)		31 (31)	24 (#)	40 (#)	32 (29)	35 (#)

[#] Base too small.

¹⁾ Percent of total.

Those who have a positive propensity for a work area regardless of propensity for other work areas. Percent based on total employed or unemployed.

³⁾ Those who have a positive propensity for working in one area only (e.g. those who have a positive propensity for factory work and a negative propensity for both office and sales work). Percent based on total employed or unemployed.

EMPLOYMENT FACTORS, 2 -- NPS MALES

• Among those surveyed, the percentage of employed NPS men who perceive that their company is positive toward employee participation in the National Guard or Reserve declined from 38 percent in 1980 to 29 percent in 1981.

	NPS MALES									
		Total S	ample			nt at Ea sitive P				
	1979-1	1979-2	1980	1981	1979-1	1979-2	1980	1981		
Employed	77.8	78.5	75.4	75.7	18	18	21	19		
BASE	561	593	867	814	(98)	(108)	(185)	(153)1)		
Does company have a specific policy about Guard/Reserve participation? (Q. 26a)1)										
Yes No	19.1 54.7	21.9 55.1	23.1 55.0	18.4 53.7	12 19	15 19	17 23	17 21		
Don't know	26.2	22.9	21.9	27.9	_18_	19	21	16		
Total	100%	100%	100%	100%	(17.5%)	(18.2%)	(21.3%)	(18.8%)		
With regard to Guard/ Reserve participa- tion, company perceived as: (Q.26b) ¹)										
Positive Neutral Negative	31.7 51.9 7.7	32.4 51.4 7.6	37.6 50.7 6.7	28.6 52.6 9.8	19 17 19	22 16 16	22 21 23	17 18 24		
Don't know	8.7	8.6	5.0	9.0	16	16	13	23		
Total	100%	100%	100%	100%	(17.5%)	(18.2%)	(21.3%)	(18.8%)		
Talked with supervisor or supervisor talked to respondent about company attitude: (Q. 26c)1)										
Yes	6.4	5.2	6.7	5.3	33	#	37	21		

[#] Base too small.

6 6

¹⁾ Asked only of those who were not self-employed or unemployed in 1981.

GUARD/RESERVE SERVICE AND CIVILIAN JOBS -- NPS MALES

- The percentage of employed NPS men surveyed who perceive that an employer would hold a job for someone away on active duty training is lower in 1981 (49 percent) than it was in previous RCAS waves.
- In each RCAS wave, unemployed NPS men are more likely than employed NPS men to feel that being in the Guard/Reserve would help in a civilian job.

	NPS MALES									
		Total Sa	ample			nt at Each				
	1979-1	1979-2	1980	1981	1979-1	1979-2	1980	1981		
BASE	721	755	1150	1181	(142)	(157)	(262)	(251)		
Percent of total who perceive that it would help in a civilian job if he/she were to be a member of the Guard/Reserve (Q. 23)	51.7	48.1	48.1	50.4	27	30	33	30		
Percent of those employed1)	46.7	44.7	46.7	45.7	24	27	32	26		
Percent of those unemployed ²⁾	69.4	60.5	61.5	65.0	32	39	37	38		
Percent of total who perceive that an employer would hold a job for someone who was away in active duty training for 3 to 6 months (Q. 24)	62.4	60.3	58.4	49.4	21	24	25	21		
Percent of those employed1)	62.4	62.6	60.8	50.1	18	20	24	17		
Percent of those unemployed ²)	62.5	51.9	51.2	47.3	31	40	29	35		
Percent of total who perceive that employee would lose all of his/her seniority during the training period for Guard/Reserve (Q. 25)	22.1	20.3	25.0	28.9	23	25	28	22		
Percent of those employed)	21.6	19.6	26.4	30.0	23	17	24	18		
Percent of those unemployed ²)	23.8	22.8	20.8	25.4	24	49	43	35		

¹⁾ Base = 561, 1979 pre-hostage taking; Base = 593, 1979 post-hostage taking; Base = 867, 1980, Base = 814, 1981.

²⁾ Base = 160; 1979 pre-hostage taking; Base = 162, 1979 post-hostage taking; Base = 283, 1980, Base = 287, 1981.

SOURCES OF SOCIAL SUPPORT

N-1-38	Contacts with Military Personnel	Q. 46b
N-1-39	Contacts with Career Military Personnel	Q. 46c-d
N-1-40	Incidence of Best Friends Joining the Service	Q. 50
N-1-41	Sources of Social Support for Enlistment	Q. 18a-c, 17f-g
N-1-42	Perceived Social Support for Enlistment	Q. 51a
N-1-43	Social Support from Opposite Sex Partner for Guard/ Reserve Participation	Q. 51b

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CONTACTS WITH MILITARY PERSONNEL -- NPS MALES

 Among NPS men whose uncles served in the military, the percent with positive enlistment propensity declined in the 1981 RCAS wave from the 1980 level.

		NPS MALES
	Total Sample 1980 1981	Percent at Each Level With Positive Propensity 1980 1981
BASE	1150 1181	(262) (251)
Father served in the military (Q. 46b)	46.0 41.7	19 19
Uncle served in the military	45.3 45.6	26 20
Those mentioning more than one relative $^{\!\! 1}$	42.3 38.4	23 19

¹⁾ Percent of total.

CONTACTS WITH CAREER MILITARY PERSONNEL -- NPS MALES

 Among NPS men whose fathers were career military men, the percentage with positive propensity increased to 30 percent in the 1981 RCAS wave from 24 percent in 1980.

_	NPS MALES										
	Total Sample						Percent at Each Level With Positive Propensity				
	1978	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981	
BASE	1491	721	755	1150	1181	(367)	(142)	(157)	(262)	(251)	
Father was a career military man	16.3	14.2	14.8	4.7	5.3	39	31	2 8	24	30	
Other close relatives career military personnel (Q. 46c)	N/A	41.5	38.2	22.2	23.4	N/A	28	22	28	27	
Those mentioning more than one relative ²⁾	N/A	4.4	3.0	2.4	2.0	N/A	19	#	#	#	
Percent mentioning particular individua as career military: (Q. 46d)	I										
Uncle or aunt Brother or sister Cousin Other	N/A N/A N/A N/A	27.2 6.4 5.8 3.3	23.6 3.7 5.7 5.3	13.2 3.0 6.3 0.6	12.7 2.0 4.7 2.8	N/A N/A N/A N/A	30 20 26 #	23 21 26 20	29 29 30 #	28 # 24 #	

[#] Base too small.

¹⁾ In 1978 and 1979 respondents were asked if their fathers had been career military men, but in 1980 and 1981 they were asked to list any relatives who had military careers.

²⁾ Percent of total.

INCIDENCE OF BEST FRIENDS JOINING THE SERVICE -- NPS MALES

- Of those surveyed, close to 30 percent of the 1979, 1980 and 1981 NPS men had friends who had either joined or talked about joining the Active or Reserve Components.
- In each RCAS wave, NPS men whose friends have recently joined or talked about joining the military are more likely than other NPS men to have positive enlistment propensity.

I'd like you to think of your two best male friends and your two best female friends. Have any of them joined the military or talked recently about going into the Active Military or the National Guard or Reserves? (Q. 50)

NPS MALES Percent at Each Level With Positive Propensity Total Sample 1979-1 1979-2 1981 1978 1979-1 1979-2 1980 1981 1978 1980 (367) (142)(157)**BASE** 1491 721 755 1150 1181 (262) (251) 29 30 34 Yes 35.5 32.3 28.3 29.0 28.8 31 32 21 15 17 No 64.5 67.7 71.7 71.0 71.2 18 17 Total 100% 100% 100% 100% 100% (24.6%)(19.7%) (20.8%)(22.9%)(21.2%

SOURCES OF SOCIAL SUPPORT FOR ENLISTMENT -- NPS MALES

- In 1981, over one-third of the NPS men surveyed said they have talked in the past year with relatives, friends or employers about joining the military. These NPS men are more likely than other NPS men to have positive enlistment propensity.
- Of those surveyed, almost half of those who said they talked with relatives or friends had also talked with a recruiter (16 percent).

In the past year, have you talked with your parents, brothers, or sisters, spouse, or friends about joining any military component -- National Guard, Reserves or Active Forces? (Q. 18a)

	1981 NPS MALES						
	Total Sample	Percent at Each Level With Positive Propensity					
BASE	1181	(251)					
Talked with relatives, friends or employer about joining the military (Q. 18a)	34.2	42					
Percent saying they spoke with: 1) (Q. 18c)							
Mother Father	55.4 55.6	45 42					
Spouse, fiance or steady friend Other friends	35.6 57.6	47 44					
Brothers or sisters	39.4	48					
Talked with a recruiter and with a friend or relative in the past year about joining a military	16. 2	48					
component (Q. 17f, 17g, 18a)	16.2						
BASE	192	(92)					
Was that before or after talked to recruiter? (Q. 18b)2)							
Before After	39.1 38.0	53 48					
Both before and after	22.9	39					

¹⁾ Percentage of those who spoke with a friend or relative.

²⁾ Percentage of those who spoke with a recruiter and with a friend or relative.

PERCEIVED SOCIAL SUPPORT FOR ENLISTMENT -- NPS MALES

• In each RCAS wave, NPS men who feel that people close to them would be very or somewhat pleased if they joined the Guard/Reserve are more likely to have positive enlistment propensity.

Now I'd like you to think about what those people who are closest to you might think if you were to join the National Guard or the Reserves. Some people think about their father, their mother, sisters or brothers, a husband or wife, best friends, or about employers or coworkers. When you think about those who matter most to you, do you think most would be very pleased, somewhat pleased, neither pleased nor displeased, somewhat displeased, or very displeased if you were to enlist in the National Guard or the Reserves? (Q. 51a)

		NPS MALES								
		Total Sample						t Each L ve Prope		i th
	1978	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
BASE	1491	721	755	1150	1181	(367)	(142)	(157)	(262)	(251)
Very pleased	6.0	4.6	4.0	5.7	6.1	48	58	6 0	60	54
Somewhat pleased	26.1	24.6	22.9	24.5	24.2	42	30	33	36	35
Neither pleased nor displeased	31.4	33.1	29.9	33.4	33.3	16	15	19	16	13
Somewhat displeased	23.6	22.1	26.3	22.4	20.7	16	15	11	14	15
Very displeased	12.9	15.5	16.8	<u>14.1</u>	15.7	17	9		16	12
Total	100%	100%	100%	100%	100%	(24.6%)	(19.7%)	(20.8%)(22.9%)	(21.2%)

SOCIAL SUPPORT FROM OPPOSITE SEX PARTNER FOR GUARD/RESERVE PARTICIPATION -- NPS MALES

• In both the 1980 and 1981 RCAS, seven NPS men in ten said their wife, fiance(e), or steady friend would be somewhat or very displeased if they enlisted in the National Guard or Reserves.

Do you think that if you were to enlist in the National Guard or Reserves your spouse, fiance(e), or steady friend would be very pleased, somewhat pleased, neither pleased nor displeased, somewhat displeased, or very displeased? (Q. 51b)

	NPS MALES							
	Total San	nple 1981	Percent at Each Level With Positive Propensity 1980 1981					
BASE	1150	1181	(262)	(251)				
Very pleased Somewhat pleased Neither pleased nor displeased Somewhat displeased Very displeased	2.1 10.3 12.4 18.0 27.3 42.2 69.5	3.0 9.4 12.4 17.1 27.2 43.3 70.5	# 47 49 21 21 18	# 44} 44 18 22 16				
Total	100%	100%	(22.9%)	(21.2%)				

[#] Base too small.

POLITICAL CONSIDERATION

N-1-46	Draft Registration for Men	Q. 35a
N-1-47	Draft Registration for Men and Women	Q. 35b
N-1-48	Perceived Likelihood of Draft	Q. 39b
N-1 - 49	Perceived Military Danger	Q. 39a
N-1-50	National Service Requirement	Q. 36a
N-1-51	Draft for Reserve Components	Q. 36b
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DRAFT REGISTRATION FOR MEN -- NPS MALES

• In both the 1980 and 1981 RCAS, two NPS men in three favored draft registration for men.

There is now a law requiring all men to register for the draft when they are 18 years old. How do you personally feel about such a requirement which means only that young men have to register, but there will be no draft unless there is a national emergency? Are you strongly in favor, somewhat in favor, neither in favor nor opposed, somewhat opposed, or strongly opposed? (Q. 35a)1)

	NPS MALES									
		Total S		Percent at Each Level With Positive Propensity						
	1979-1	1979-2	1980	<u>1981</u>	<u>1979-1</u>	1979-2	1980	1981		
BASE	721	755	1150	1181	(142)	(157)	(262)	(251)		
Response										
Strongly in favor Somewhat in favor Neither in favor nor opposed	26.7 34.3 11.7	32.1 31.2 9.6	35.7 30.0	36.8 30.6	20 23 14	23 22 19	27 20 18	23 22 17		
Somewhat opposed Strongly opposed	11.7 15.7	12.3 14.9	10.8 11.6	9.6 10.7	19 17	23 14	22 22	20 22		
Total	100%	100%	100%	100%	(19.7%)	(20.8%)	(22.9%)	(21.2%)		

^{1) 1979} version of Q. 35a: A number of people have been discussing a law requiring all men to register for the draft, when they are 18 years old. How would you personally feel about such a requirement, if it meant only that the young men would have to register, but there would be no draft unless there were a national emergency? Would you be strongly in favor, somewhat in favor, neither in favor nor opposed, somewhat opposed, or strongly opposed? (Q. 35a)

DRAFT REGISTRATION FOR MEN AND WOMEN -- NPS MALES

• There is a decrease in the percentage of NPS men who are strongly in favor of draft registration for men and women to 22 percent in the 1981 RCAS from 26 percent in 1980.

How would you feel if the requirement applied not only to men at age 18, but also to women? If the requirement were that all young people are required to register but there would be no draft unless there were a national emergency, would you be strongly in favor, somewhat in favor, neither in favor nor opposed, somewhat opposed, or strongly opposed? (Q. 35b)

	NPS MALES									
	Total Sample				Percent at Each Level With Positive Propensity					
	1979-1	1979-2	1980	1981	1979-1	1979-2	1980	1981		
BASE	721	755	1150	1181	(142)	(157)	(262)	(251)		
Response										
Strongly in favor	24.1	21.8	26.1	22.2	16	25	26	19		
Somewhat in favor	26.6	27.4	24.1	24.6	24	20	17	23		
Neither in favor nor opposed	13.6	15.2	13.1	12.5	31	24	25	25		
Somewhat opposed	15.6	14.4	14.0	16.6	21	21	23	19		
Strongly opposed	20.1	21.2	22.7	24.1	10	16	25	20		
Total	100%	100%	100%	100%	(19.7%)	(20.8%)	(22.9%)	(21.2%)		

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PERCEIVED LIKELIHOOD OF DRAFT -- NPS MALES

- Among those surveyed, fewer NPS men perceive the likelihood of a draft in the next year to be very high or somewhat high in 1981 (53 percent) than did so in 1980 (67 percent).
- In both 1980 and 1981, NPS men who feel that the likelihood of a draft in the next year is very high are more likely than other NPS men to have positive enlistment propensity.

Would you say that the likelihood of a draft of men between the ages of 18 and 20 within the next year is very high, somewhat high, somewhat low, or very low? (Q. 39b)

	NPS MALES								
	Total : 1980	Sample 1981	Percent at Each Level With Positive Propensity 1980 1981						
BASE	1150	1181	(262) (251)						
Very high	16.1	10.7	35 35						
Somewhat high	50.8	41.9	23 23						
Somewhat low	26.7	35.3	16 16						
Very low	6.5	12.1	18 18						
Total	100%	100%	(22.9%) (21.2%)						

PERCEIVED MILITARY DANGER -- NPS MALES

• The percentage of NPS men surveyed who feel that military danger from other countries is very high declined from 22 percent in 1980 to 16 percent in 1981. These men are more likely than others to have positive enlistment propensity.

Would you say that military danger from other countries to the United States right now is very high, somewhat high, somewhat low, or very low? (Q. 39a)

	NPS MALES										
		Total Sample					Percent at Each Level With Positive Propensity				
	1979-1	1979-2	1980	1981	<u>1979-1</u>	1979-2	1980	1981			
BASE	721	755	1150	1181	(142)	(157)	(262)	(251)			
Response											
Very high	15.5	20.1	22.2	16.5	19	26	28	26			
Somewhat high	50.3	48.6	55.3	54.8	22	21	23	22			
Somewhat low	24.2	22.0	17.1	22.0	16	17	17	19			
Very low	10.0	9.4	5.3	6.6	17	14	18	12			
Total	100%	100%	100%	100%	(19.7%)	(20.8%)	(22.9%)	(21.2%)			
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NATIONAL SERVICE REQUIREMENT -- NPS MALES

• The percentage of NPS men who favor a National Service Requirement has declined in 1981 as compared to 1980 and has returned to the level of the two 1979 samples (about 40 percent favor).

How would you feel if draft registration were put together with a requirement that all young people would have to participate in some sort of national service? If people could choose to join some community service organization, such as Vista or the Peace Corps, and those who wanted could choose the military forces, how would you react to the requirement? Would you be strongly in favor, somewhat in favor, neither in favor nor opposed, somewhat opposed, or strongly opposed? (Q. 36a)

	NPS MALES									
		Total Sample				Percent at Each Level With Positive Propensity				
	1979-1	1979-2	1980	1981	<u>1979-1</u>	1979-2	1980	1981		
BASE	721	755	1150	1181	(142)	(157)	(262)	(251)		
Strongly in favor	12.1	13.5	20.6	15.9	31	31	26	28		
Somewhat in favor	28.2	26.3	34.6	25.4	24	25	23	26		
Neither in favor nor opposed	16.4	15.3	19.0	16.8	21	18	18	19		
Somewhat opposed	17.6	19.3	12.5	17.1	16	22	23	17		
Strongly opposed	25.7	25.6	<u>13.3</u>	24.9	10	12	24	16		
Total	100%	100%	100%	100%	(19.7%)	(20.8%)	(22.9%)	(21.2%)		

DRAFT FOR RESERVE COMPONENTS -- NPS MALES

• In 1981, two NPS men surveyed in five favor a draft to fill the Reserve Components of the military.

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• Of those surveyed, NPS men who favor a draft to fill the Reserve Components are more likely than other NPS men to have positive Guard/Reserve enlistment propensity.

And how would you feel if there were a draft of men to fill the Reserve Components of the military? Under such a plan, some men would be drafted to go through six months of basic training and then return to civilian life. They would not have to serve or drill any further unless there were an emergency during the time they were Reservists -- probably seven and a half years. Would you be strongly in favor, somewhat in favor, neither in favor nor opposed, somewhat opposed, or strongly opposed? (Q. 36b)

1981

	NPS MALES						
	Total Sample	Percent at Each Level With Positive Propensity					
BASE:	1181	(251)					
Strongly in favor	11.0	28					
Somewhat in favor	30.0	30					
Neither favor nor opposed	16.8	18					
Somewhat opposed	21.4	14					
Strongly opposed	20.7	16					
Total	100%	(21.2%)					

PSYCHOGRAPHICS AND ATTITUDES

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N-1-54	Psychographics: Preferred Activities	Q. 29
N-1-55	Military-Related Attitudes, 1	Q. 28a, 28e, 28f 37a, 37b, 37e, 37h
N-1-56	Military-Related Attitudes, 2	Q. 28b, 28c, 28d, 28g, 37f
N-1-57	Other Attitudes NPS Males	Q. 37c, 37d, 37g, 37i
N-1-58	Perceptions of the Future	Q. 12

PSYCHOGRAPHICS: PREFERRED ACTIVITIES -- NPS MALES

- The percentage of NPS men who enjoy visiting friends increased in 1981 to the highest point of all the RCAS waves (81 percent).
- In each RCAS wave, NPS men who enjoy working for a political or social cause are more likely than other NPS men to have positive enlistment propensity.

When you do have a chance to do what you want, what sorts of activities do you like? As I read each of these activities, tell me if it is something you like very much, something you like a little bit, something you don't particularly care about one way or the other, or something you dislike altogether. (Q. 29)

	NPS MALES								
		Total S	ample		Percent at Each Level With Positive Propensity				
	1979-1	1979-2	1980	1981	1979-1	1979-2	1980	1981	
BASE	721	755	1150	1181	(142)	(157)	(262)	(251)	
Percent who like activity "very much"									
Fishing	51.0	48.4	47.5	52.3	24	25	29	25	
Dining out	51.3	51.5	59.5	60.2	18	21	24	23	
Studying the stock									
market	7.0	6.8	10.5	11.6	24	22	25	28	
Reading about foreign									
countries	21.8	21.0	21.6	22.4	22	25	29	26	
Hunting	47.5	44.7	48.4	49.2	24	26	30	24	
Going to a movie	56.8	54.7	47.7	44.7	20	21	26	21	
Visiting friends	76.0	75.5	70.6	81.1	19	20	23	21	
Fixing up a car or									
motorcycle	53.1	49.0	48.1	46.1	24	24	29	29	
Working for a political						••			
or social cause	9.6	11.8	9.3	11.2	30	28	31	36	
Talking with friends ¹⁾	69.3	70.3	56.9	81.5	19	21	24	21	
Participating in									
religious activities	N/A	N/A	N/A	24.0	N/A	N/A	N/A	26	
Working for a community									
group	N/A	N/A	N/A	21.6	N/A	N/A	N/A	24	
Reading about science	N/A	N/A	N/A	32.6	N/A	N/A	N/A	26	
Working for a charity or									
religious organization	N/A	N/A	N/A	17.2	N/A	N/A	N/A	27	

¹⁾ This item read "Shooting the breeze with friends" in 1978 through 1980.

MILITARY-RELATED ATTITUDES,1 -- NPS MALES

- In each RCAS wave, NPS men who say they would be proud to be a member of the National Guard or the Reserves are more likely than other NPS men to have positive enlistment propensity.
- The percentage of NPS men surveyed who say the Guard/Reserve have good up-to-date equipment increased from 51 percent in 1980 to 69 percent in 1981.
- The percentage of NPS men surveyed who say the Active Forces have good up-to-date equipment increased from 63 percent in 1980 to 76 percent in 1981.

					NPS I	MALES				
		To	tal Samp	ole .	Percent at Each Level With Positive Propensity					
	1978	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
BASE	1491	721	755	1150	1181	(367)	(142)	(157)	(262)	(251)
Attitudes Toward the Military										
Percent agreeing1) w statement:	ith									
The National Guard and the Reserves are high										
respected in my community (Q. 28e) I would be proud to	71.6	63.7	65.2	58.7	61.7	27	21	23	25	23
be a member of the National Guard or th Reserves (Q. 28f) People look up to a	ne 64.0	51.0	50.4	54.4	57.2	32	28	31	32	30
person in a Guard/ Reserve uniform (Q. 28a) The Guard/Reserve	N/A	59.2	57.8	63.6	62.8	N/A	23	27	28	25
are well trained (Q. 37b) The Guard/Reserve have good, up-to-	N/A	N/A	N/A	76.1	74.8	N/A	N/A	N/A	26	24
date equipment (Q. 37h) The Active Forces	N/A	N/A	N/A	51.1	68.9	N/A	N/A	N/A	27	24
are well trained (Q. 37e) The Active Forces have good, up-to-	N/A	N/A	N/A	66.7	68.7	N/A	N/A	N/A	27	24
date equipment (Q. 37a)	N/A	N/A	N/A	63.0	75.6	N/3	N/A	N/A	26	23

^{1) &}quot;Strongly" or "somewhat" agree.

MILITARY-RELATED ATTITUDES, 2 -- NPS MALES

Among those surveyed, there has been a gradual increase in the percentage of NPS men
who say that a nation should always be ready to fight from the 1979 pre-crisis level
(87 percent) to the 1981 level of 92 percent.

	NPS MALES									
		То	tal Samp	1e		Percent at Each Level With Positive Propensity				
	<u>1978</u>	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
BASE	1491	721	755	1150	1181	(367)	(142)	(157)	(262)	(251)
Percent agreeing ¹⁾ with statement										
Need for Military										
A nation should alway be ready to fight										
(Q. 28c) It's important for our country to use force in its relations with		86.8	87.8	90.3	91.5	26	22	21	24	22
other countries (Q. 28b) Our country is too militaristic	N/A	78.4	81.6	77.5	76.1	N/A	20	20	23	22
(Q. 28d) It is unnecessary for us to spend billions and billions of dollars each year	31.6	27.4	22.2	21.2	24.6	24	23	25	28	21
for military prepara- tions (Q. 28g)	37.3	30.2	28.7	31.2	28.9	23	23	21	24	20
Need for the Reserves										
The Reserves are needed to serve in combat roles during military conflict										
(Q. 37f)	N/A	N/A	N/A	77.7	78.9	N/A	N/A	N/A	25	23

^{1) &}quot;Strongly" or "somewhat" agree.

OTHER ATTITUDES -- NPS MALES

 The percent of NPS men who say they like to belong to organizations or groups rather than being on their own is lower in 1981 than in previous RCAS waves.

	NPS MALES									
		То	tal Samp	le		Percent at Each Level With Positive Propensity			i th	
	<u>1978</u>	<u>1979-1</u>	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
BASE	1491	721	755	1150	1181	(367)	(142)	(157)	(262)	(251)
Percent agreeing with statement										
Need to be with other	<u>s</u>									
In my spare time I prefer doing things with others rather than being by myself (Q. 37i)	78.5	72.8	73.4	78.1	75.5	26	21	22	25	24
I like to belong to organizations or groups which help me find more interestin things to do than being on my own (Q. 37d)		67.5	65.4	70.7	57.6	28	23	24	28	27
I like to become involved in projects in my community (Q. 37c)	73.8	77.2	76.2	66.8	61.7	28	20	23	26	22
Feelings of control/ stability										
There are too many choices a young person has to make in today's world (Q. 37g)	46.11)	51.8	49.1	55.8	53.8	30 ²)	25	23	28	24

^{*} BASE = 750 for 1978.

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^{1) &}quot;Strongly" or "somewhat" agree.

PERCEPTIONS OF THE FUTURE -- NPS MALES

• In the 1981 RCAS, a large majority of the NPS men say that they expect to be better off in the next six months or a year (88 percent).

How do things look for the next six months or a year? Do you think that, compared to now, you'll be much better off in the next six months or a year, somewhat better off, somewhat worse off, or much worse off in the next six months or a year? (Q. 12)

		1981 NPS MALES
	Total Sample	Percent at Each Level With Positive Propensity
BASE	1181	(251)
Much better off in the next six months or a year	27.9	21
Somewhat better off	60.6	20
Somewhat worse off	9.3	25
Much worse off in the next six months or a year	2.1	#
Total	100%	(21.2%)
		•

[#] Base too small.

GUARD/RESERVE PERCEPTIONS

N-1-60	Perceived Total Number of Drill Days Per Year for the National Guard and Reserves	Q. 22a
N-1-61	Perceived Hourly Drill Pay for Beginning Guard/ Reserve Personnel	Q. 22b
N-1-62	Perception of Current Benefits	Q. 19a-b
N-1-63	Likelihood of Situations	Q. 34
N-1-64	Perceived Likelihood of Achieving Life Goals While in the Guard/Reserve	Q. 31
N-1-65	Life Goal Achievability and Importance	Q. 32, 33

PERCEIVED TOTAL NUMBER OF DRILL DAYS PER YEAR FOR THE NATIONAL GUARD AND RESERVES -- NPS MALES

- Over one NPS men in five in the 1980 and 1981 RCAS said they did not know the total number of days in drills and training that members of the National Guard and Reserve have.
- In both 1980 and 1981 waves, NPS men who said that Guard/Reserve members have 60 days or more of drill each year were more likely than others to have positive enlistment propensity.

How many total days of participating in drills and training do you think members of the National Guard and Reserves have now, each year, once their basic training is completed? (Q. 22a)

		NPS MALES					
	Total 1980	Sample 1981	Percent at Ea Positive P 1980				
BASE	1150	1181	(262)	(251)			
Days							
0 to 14	14.8	14.1	27	16			
15 to 29	16.0	20.4	19	20			
30 to 44	18.8	18.9	21	20			
45 to 59	6.6	6.0	18	18			
60 and over	22.7	18.1	29	26			
Don't know	21.1	22.4	25	24			
Total	100%	100%	(22.9%)	(21.2%)			

PERCEIVED HOURLY DRILL PAY FOR BEGINNING GUARD/RESERVE PERSONNEL -- NPS MALES

In the 1981 wave, three NPS men in ten said they did not know how much money someone beginning service in the Guard/Reserve is paid for each hour of drill.

How much money do you think someone beginning service in the Guard/Reserve makes, for each hour of drill? (Q. 22b)

	NPS MALES				
	Total Sample 1980 1981		Percent at Each Level With Positive Propensity 1980 1981		
	1300	1981	<u>1980</u> <u>1981</u>		
BASE	1150	1181	(262) (251)		
\$2.99 and under	6.0	4.7	22 24		
\$3.00 - \$3.09	7.8	5.1	19 25		
\$3.10 - \$3.19	6.7	0.3	26 #		
\$3.20 - \$3.49	1.3	6.3	# 28		
\$3.50 - \$3.99	4.7	4.3	26 28		
\$4.00 - \$4.49	16.3	10.7	24 19		
\$4.50 - \$4.99	3.2	3.2	22 16		
\$5.00 - \$5.99	15.6	20.4	17 16		
\$6.00 and over	15.2	14.7	26 12		
Don't know	23.2	30.4	32 27		
Total	100%	100%	(22.9%) (21.2%)		

[#] Base too small.

PERCEPTION OF CURRENT BENEFITS -- NPS MALES

- Of those surveyed in 1981, a majority of NPS men (71 to 95 percent) say that benefits -- bonuses, free overseas travel, skill training and tuition assistance -are available in the Guard/Reserve.
- A lower percentage of NPS men perceive that free overseas travel is available in the Guard/Reserve than perceive that it is available in the Active Forces.

	1981 NPS MALES				
	Total Sample	Percent at Each Level With Positive Propensity			
BASE:	1181	(251)			
Perceived current availability of benefits in Guard/Reserve (Q. 19a)					
Bonuses for joining	82.6	20			
Free travel to Europe or Japan	70.6	19			
Skill training programs	94.5	22			
Tuition assistance for civilian education	89.3	21			
Perceived current availability of benefits in the Active Forces (Q. 19b)					
Bonuses for joining	82.1	21			
Free travel to Europe or Japan	81.0	20			
Skill training programs	96.3	22			
Tuition assistance for civilian education	89.9	20			

LIKELIHOOD OF SITUATIONS -- NPS MALES

• The percentage of NPS men surveyed who say they are likely to lose a chance for progress toward a solid job and job security if they joined the National Guard or Reserve decreased from 48 percent in 1980 to 43 percent in 1981.

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- The percentage of NPS men surveyed who say they are likely to lose a chance for educational progress if they joined the Guard/Reserves decreased from 39 percent in 1980 to 30 percent in 1981.
- The percentage of NPS men surveyed who say they are likely to be in a combat during a disturbance or a war if they joined the National Guard or Reserve decreased from 77 percent in 1980 to 67 percent in 1981.

•	NPS MALES									
		Total Sample				Po		t Each L ve Prope		ith
	1978	1979-1	1979-2	<u>1980</u>	1981	1978	1979-1	1979-2	<u>1980</u>	1981
BASE	1491	721	755	1150	1181	(367)	(142)	(157)	(262)	(251)
Percent saying that situation is somewhat likely or very likel to occur in National Guard or Reserve: (Q	<u>y</u>									
Losing a chance to progress toward a solid job and job									•	••
security Taking too much time	44.6	39.6	34.5	48.1	42.9	24	23	22	23	20
<pre>away from your famil during drills Taking too much time away from your personal and social</pre>	51.3	62.8	63.9	65.7	65.0	18	17	18	21	18
activities Having military supervisors who would hassle or	57.2	68.5	69.1	75.3	75.9	19	15	16	21	18
harass you Having a chance to	47.4	58.2	56.7	60.0	56.9	22	17	18	22	20
show your abilities Learning self-	N/A	75.6	75.9	84.1	78.3	N/A	21	23	25	24
discipline Getting a chance	N/A	78.1	78.9	80.1	83.8	N/A	21	23	26	22
to travel Losing a chance for	N/A	78.4	82.3	84.4	80.8	N/A	22	22	24	22
educational progress Being called to activ duty in case of civil disturbance		28.7	25.2	38.6	30.3	22	18	21	27	22
or riots Being called to activ	78.1	N/A	N/A	79.3	80.7	25	N/A	N/A	24	22
duty in case of war Being in combat durin a disturbance or a	72.2	N/A	N/A	84.1	80.2	26	N/A	N/A	24	22
war	N/A	N/A	N/A	77.4	67.0	N/A	N/A	N/A	24	23

PERCEIVED LIKELIHOOD OF ACHIEVING LIFE GOALS WHILE IN THE GUARD/RESERVE -- NPS MALES

- The percentage of NPS Men who feel that the National Guard or Reserves would be much more or somewhat more likely to help them to achieve their life goals is higher in 1981 (33 percent) than in the 1980 wave (28 percent).
- Among NPS men surveyed who say the Guard/Reserve would be much more likely to enable them to achieve their life goals, a higher percentage have positive enlistment propensity in 1981 (64 percent) than did so in 1980 (52 percent).

Please tell me if you would be more likely to achieve your life goals if you enlisted in the National Guard or Reserves -- or, by some other job or activity. (Q. 31)

	NPS MALES				
	Total 1980	Sample 1981	Percent at Each Positive Pro 1980		
BASE	1150	1181	(262)	(251)	
The National Guard or Reserves would be:					
Much more likely to enable you to achieve your life goals	6.1	6.4	52	64	
Somewhat more likely to enable you to do this	22.2	26.6	42	34	
Somewhat less likely to enable you to do this	30.8	30.8	18	17	
Much less likely to enable you to do this	40.9	<u>36.1</u>		8	
Total	100%	100%	(22.9%)	(21.2%)	

LIFE GOAL ACHIEVABILITY AND IMPORTANCE -- NPS MALES

- Among those surveyed, NPS men who believe that Guard/Reserve service would help them be able to use their time as they please or to have a good time are more likely than other NPS men to have positive enlistment propensity.
- A majority of the NPS men in the 1980 and 1981 RCAS said that Guard/Reserve service is likely (very or somewhat) to help them be liked by other people, have a bit more money and have a good time.

People give various reasons for wanting to do things. As I read each of the following, please tell me how important that reason would be to you personally for deciding to do something -- would it be very important, somewhat important, neither important nor unimportant, somewhat unimportant, or very unimportant to you personally? (Q. 32)

	NPS MALES				
	Total 1980	Sample 1981	Percent at Each Level With Positive Propensity 1980 1981		
BASE	1150	1181	(262)	(251)	
Percent saying that reason is "very" or "somewhat" important to them personally					
Being able to use my time as I please Being liked by other people	96.8 90.0	95.7 88.8	23 23	21 21	
Having a bit more money than I have now Having a good time	90.4 96.3	87.4 93.5	23 22	22 20	

Now, as I read these items one more time, please tell me how likely you would be to accomplish each if you enlisted in the National Guard or Reserves. Would you be very likely to accomplish it, somewhat likely to accomplish it, somewhat unlikely to accomplish it, or very unlikely to accomplish it? (Q. 33)

	NPS MALES				
	Total 1980	Sample 1981	Percent at Eac Positive Pr 1980		
BASE	1150	1181	(262)	(251)	
Percent saying that accomplish- ment is "very" or "somewhat" likely in the Guard/Reserve					
Being able to use my time as I please Being liked by other people	39.1 79.2	37.7 77.3	32 21	35 24	
Having a bit more money than I have now Having a good time	73.1 60.8	68.7 60.0	25 29	25 29	

FEMALE NPS SAMPLE

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NPS FEMALES

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ENLISTMENT PROPENSITY

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ENLISTMENT PROPENSITY -- NPS FEMALES

• Overall enlistment propensity among NPS women is about the same in the 1981 RCAS as it was in the 1980 RCAS, with fewer than one woman in ten saying she would probably or definitely enlist in the Guard/Reserve.

		. <u>N</u> F	S FEMALES		
		To	tal Sample		
	1978	1979-1	1979-2	1980	1981
BASE	1495	659	338	1200	1096
Overall Propensity (Q. 15d-i)					
Definitely enlist	2.1	1.2	0.6	0.9	0.7
Probably enlist	10.8	7.6	9.5	7.8	8.3
Probably not enlist	25.2	31.7	29.6	24.1	23.1
Definitely not enlist	61.9	59.5	60.4	67.2	67.9
Mean1)	3.47	3.50	3.50	3.58	3.58
Standard deviation	.77	.69	.69	.67	.68
Standard error	.020	.027	.038	.020	.020

		N	PS FEMALES				
	Percent Favorable <u>2)</u>						
	1978	1979-1	1979-2	1980	1981		
BASE	1495	659	338	1200	1096		
Branch/Component Propensity (Q. 15d-j)							
Army National Guard	7.0	3.5	4.5	4.0	5.1		
Army Reserve	6.3	3.9	4.2	3.8	3.9		
Air National Guard	5.6	3.8	4.2	2.6 4.4	3.1 5.0		
Air Force Reserve	7.5	4.9	7.4				
Navy Reserve	5.6	3.5	4.4	4.3	3.9		
Marine Corps Reserve	4.3	2.3	4.2	2.9	2.7		
Active Military	6.5	3.7	5.7	4.9	4.4		

¹⁾ 1 = definitely enlist

^{2 =} probably enlist

^{3 =} probably not enlist

^{4 =} definitely not enlist

²⁾ Definitely or probably enlist.

CHOICE OF MILITARY SERVICE AND FUTURE PLANS -- NPS FEMALES

• In 1981, less than one NPS woman in one hundred spontaneously mentioned military service when asked what they might be doing in the next year or two.

What do you think you might be doing in the next year or two? (Q. 13a)

Anything else? (Q. 13b)

		1981 NPS FEMALES
	Total Sample	Percent at Each Level With Positive Propensity
BASE	1096	(99)
Percent who mention:1)		
Going to school	49.4	11
Working	76.8	8
Military service	0.9	#
Nothing	2.4	#
Don't know	5.7	13
If military service mention		
Component choice: (Q. 13c)	2)	
Active Forces	0.4	#
National Guard	0.1	#
Reserves	0.3	#
Branch: (Q. 13d)		
Army	0.2	#
Navy	0.2	#
Marine Corps	0.0	#
Air Force	0.4	#
Coast Guard	0.0	#

[#] Base too small.

¹⁾ Does not add to 100 percent because multiple responses were permitted.

²⁾ Percent of total sample.

LIKELIHOOD OF SERVING AS AN OFFICER -- NPS FEMALES

• Over half of the 1981 NPS women who have positive enlistment propensity for the Guard/Reserve or Active Forces said it is very or somewhat likely that they would serve as officers if they enlisted (and thus way be less likely to serve as enlisted personnel).

How likely would it be that you would serve as an officer -- would your serving as an officer be very likely, somewhat likely, only slightly likely, or not at all likely? $(0.16)^{1}$

		1981 NPS FEMALES
	Total Sample	Percent at Each Level With Positive Propensity
Positive propensity toward serving in any Guard/Reserve component or Active Military	9.5	93
BASE:	95	(104)
Very likely1)	18.9	94
Somewhat likely	32.0	90
Only slightly likely	20.0	90
Not at all likely	30.0	96
Total	100%	(92.6%)

¹⁾ Asked only of those who have positive propensity to enlist in one or more military components.

ROTC -- NPS FEMALES

 In 1981, slightly more than three NPS women in one hundred have participated in ROTC or Junior ROTC. However, these women are almost four times as likely as others to have positive enlistment propensity.

Have you ever participated in an ROTC or Junior ROTC program? (Q. 46e)

(F. 1)

		NPS FEMALES			
	Total Sample	Percent at Each Level With Positive Propensity			
BASE:	1096	(99)			
Yes	3.2	31			
No	96.8				
Total	100%	(9.0%)			

1981

REACTION TO THE JOB AND TRAINING OPPORTUNITIES, 1 -- NPS FEMALES

- The percentage of 1981 NPS women who feel that the Guard or Reserve have a good choice or some choice of jobs and training programs (69 percent) increased from the 1980 level (61 percent).
- In each RCAS, NPS women who feel the Guard/Reserve would offer them a good choice of jobs and training programs are more likely than other NPS women to have positive enlistment propensity.

Do you think that, considering your skills and your interests, the National Guard/Reserve — would offer you personally a good choice of jobs and training programs, some choice of jobs and training programs? (Q. 20) 1)

NPS FEMALES Percent at Each Level With Positive Propensity Total Sample 1981 1979-1 1979-2 1980 1981 1979-1 1979-2 1980 1096 BASE 659 338 1200 (58)(34)(104) (99) A good choice of jobs and training 27.9 17 29 programs 16.8 12.9 24.0 13 13 Some choice of jobs 41.0 10 10 8 and training 38.7 41.3 37.0 9 Little choice of jobs 32.1 27.7 N/A N/A 5 5 and training N/A N/A No choice of jobs and N/A 5 N/A N/A training 21.4 18.3 N/A Don't know N/A N/A 6.9 3.4 N/A N/A 11 8 100% 100% (8.8%)(8.7%) (9.0%)100% 100% (10.1%)Total

¹⁾ This question replaced question 18 in the 1978 and 1979 questionnaires. It read: How about for a person like yourself— do you think that, considering your skills and your interests, you would find in the National Guard/Reserve a great variety of jobs and training programs, some variety, but not great variety, only a little variety, or hardly any variety at all?

REACTION TO THE JOB AND TRAINING OPPORTUNITIES, 2 -- NPS FEMALES

• The percentage of NPS women who said they would be looking for a specific job or training program if they were to join the Guard/Reserve increased to 54 percent in 1981 from 49 percent in 1980.

If you were to consider joining the National Guard or the Reserves, do you think you'd be looking for a specific job or training program, just to see what jobs are offered, or for nothing in particular? (Q. 21)

				NPS F	EMALES			
		Total S	Perce Po	With y				
	1979-1	1979-2	<u>1980</u>	1981	1979-1	1979-2	1980	1981
BASE	659	338	1200	1096	(58)	(34)	(104)	(99)
A specific job or training program	48.5	53.6	48.5	53.6	9	11	9	9
Just to see what jobs are offered	31.6	29.1	34.8	27.5	10	9	9	10
For nothing in particular	19.9	17.3	16.7	18.9	6		6	_8_
Total	100%	100%	100%	100%	(8.8%)	(10.1%)	(8.7%)	(9.0%)

ACTUAL ENLISTMENT-RELATED BEHAVIORS -- NPS FEMALES

- The percentage of NPS women who report engaging in enlistment-related behaviors continued to decrease in 1981, with one-third to two-thirds fewer NPS women saying they sent for recruiting literature, attended an open house, or went to a recruiting center in 1981 than did so in 1978.
- In the 1981 sample, a higher percentage of NPS women talked to or were called by a recruiter from the National Guard or Reserves (10 percent) than have done other enlistment-related behaviors.

				NPS F	EMALES				
	Total Sample				Percent at Each Level W Positive Propensity				
	1979-1	1979-2	1980	1981	1979-1	1979-2	1980	1981	
BASE	659	338	1200	1096	(58)	(34)	(104)	(99)	
Sent for recruiting literature from the National Guard/ Reserves (Q. 17a)	10.0	10.7	8.9	5.8	24	28	18	36	
Sent for recruiting literature from the Active Forces (Q. 17b)	N/A	N/A	7.7	3.6	N/A	N/A	18	37	
Attended an open house for a National Guard/ Reserve unit in your area (Q. 17c)	6.4	7.1	6.7	2.7	10	#	19	#	
Gone to a recruiting center to talk about joining:									
The Active Forces (Q. 17d)	8.6	9.2	8.8	4.0	25	26	18	41	
The National Guard/ Reserves (Q. 17e)	3.8	2.4	3.3	2.0	#	#	17	#	
Talked to or been called by a recruiter from the National Guard/Reserve	N/A	N/A	N/A	9.9	N/A	N/A	N/A	17	
Talked to or been called by a recruiter from the Active Forces	N/A	N/A	N/A	8.4	N/A	N/A	N/A	13	
					ı				

[#] Base too small.

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Base too small.

ENLISTMENT-RELATED AND JOB-RELATED BEHAVIORAL INTENTIONS -- NPS FEMALES

Among NPS women, the percentage with behavioral intentions related to enlistment are similar in 1980 and 1981. Other related behavioral intentions have increased in 1981, with a higher percentage of 1981 NPS women saying they are likely to look for a job or to change jobs, look for a way to make extra money and look for a change in routine.

routile.					NPS F	EMALES				
		·····				P		t Each L		ith
	1978		tal Samp 1979-2		1981	1978	Positi 1979-1	ve Prope 1979-2		1001
	1976	19/9-1	19/9-2	1900	1901	1976	19/9-1	13/3-2	1900	1301
BASE	1495	659	338	1200	1096	(194)	(58)	(34)	(104)	(99)
Behavioral intentions related to enlistmen	_	30)								
Very or somewhat li	kely t	:0:				1				
Send for literatur about the militar forces (a)		10.2	8.3	10.3	10.0	43	39	#	39	43
Talk to a recruite for one of the	r	10.2	0.3	10.3	10.0	13	33	"	3 3	43
military services (b) Take a physical or	14.3	10.4	8.0	9.0	10.0	47	42	#	44	42
written test for military service (d)	11.8	8.3	8.9	8.8	8.2	55	51	60	42	47
Talk to family or friends about joining military										
service (h) Find out more abou bonus programs or educational incen	-	N/A	N/A	N/A ·	13.3	N/A	N/A	N/A	N/A	35
tives for joining the military (i)		N/A	N/A	N/A	16.2	N/A	N/A	N/A	N/A	31
Other related behavio	ral									
intentions (Q. 30)										
Very or somewhat li	kely t	<u>:o</u> :								
Look for a job, or	•									
look to change jobs (c) Look for a way to	54.8	55.4	54.8	52.8	60.4	17	12	13	12	11
make some extra money in your spa time (f)	re N/A	73.1	72.2	70.3	76.0	N/A	10	13	11	11
Look for a way to						·				
change the routing in your life (e)	N/A	68.2	65.0	62.9	72.2	N/A	11	13	10	11
Train for a new or higher level job										
(g)	N/A	N/A	N/A	N/A	72.6	N/A	N/A	N/A	N/A	11

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CHANGING COMMITMENT AND INCENTIVES

I-2-12	Evening Drills	Q. 22c
N-2-13	Cash Bonus Incentives	Q. 27 or 38a
N-2-14	Educational Benefit Incentive	Q. 27 or 38a
N-2-15	Perceived Closeness of Guard/Reserve Unit	Q. 52a, b
N-2-16	Perceived Ability to Transfer or Go Inactive in National Guard/Reserve	Q. 53, 54

EVENING DRILLS -- NPS FEMALES

- The percentage of NPS women who would definitely or probably enlist in the Guard/Reserve if they could complete their required drills one evening a week declined in the 1981 RCAS to 19 percent, from 27 percent in 1980 RCAS.
- In 1981, the percentage of NPS women who say they would probably enlist in the Guard/ Reserve if they could complete the required drills one evening per week (19 percent) is over twice the percent with positive standard enlistment propensity (9 percent).

Currently members of the Guard/Reserve drill one full weekend each month. How likely would you be to enlist in the Guard/Reserve if you could complete the required drills one evening a week, instead of on weekends? Would you definitely enlist, probably enlist, probably not enlist, or definitely not enlist? (Q. 22c)

			NPS	FEMALES	
	Total 1980	Sample 1981		Percent at Eac Positive Pr 1980	
BASE	1200	1096		(104)	(99)
Definitely enlist	1.8	0.8		#) } 22	#) 30
Probably enlist	24.9	18.2		20)	29 5 30
Probably not enlist	39.9	37.1		5	6
Definitely not enlist	33.4	43.9		3	3
Total	100%	100%		(8.7%)	(9.0%)

[#] Base too small.

CASH BONUS INCENTIVES -- NPS FEMALES

 In 1981, the percentage of NPS women who have positive enlistment propensity more than doubles under a \$2,000 bonus program (19 percent) and more than triples with a \$4,000 bonus program (28 percent).

How likely would you be to enlist in the Guard/Reserve if you were to receive (NAME ITEM) -- would you definitely enlist, probably enlist, probably not enlist, or definitely not enlist? (Q. 27 or 38a)1)

	NPS FEMALES							
		Total S	ample			nt at Eac sitive Pr		
	1979-1	1979-2	1980	<u>1981</u>	<u>1979-1</u>	1979-2	1980	<u>1981</u>
BASE	659	338	1200	1096	(58)	(34)	(104)	(99)
A \$2,000 bonus:2)								
Definitely enlist Probably enlist Probably not enlist Definitely not enlist Total	6.1 24.4 33.6 35.9	7.9 19.4 40.3 32.4 100%	2.3 22.5 42.0 33.1 100%	1.0 17.9 38.0 43.1 100%	46) 17) 2 4 2 (8.8%)	$ \begin{array}{ccc} 2 & {*} \\ 20 & 20 \\ \hline 6 & 1 \\ (10.17) & & \\ \end{array} $		24 [#] ₂₇ 27 6 4 (9.0%)
A \$3,000 bonus:	2.5					, = , , , ,	,	(0000)
Definitely enlist Probably enlist Probably not enlist Definitely not enlist	N/A N/A N/A N/A	N/A N/A N/A N/A	4.9 27.8 36.7 30.6	2.5 21.2 36.3 40.0	N/A N/A N/A <u>N/A</u>	N/A N/A N/A N/A	3 2	22 26) 26 4 3
Total	N/A	N/A	100%	100%	(N/A)	(N/A)	(8./%)	(9.0%)
A \$4,000 bonus:								
Definitely enlist Probably enlist Probably not enlist Definitely not enlist	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	5.6 22.1 35.3 37.1	N/A N/A N/A N/A	N/A N/A N/A <u>N/A</u>	N/A N/A N/A N/A	28 22 4 3
Total	N/A	N/A	N/A	100%	(N/A)	(N/A)	(N/A)	(9.0%)

[#] Base too small.

11

¹⁾ This question appeared before the education benefit question on half the questionnaires (as Q. 27) and after it on the other half (as Q. 38).

²⁾ In 1979 the bonus questions included the amounts of \$1,000, \$1,500 and \$2,000. In 1980 the levels were \$2,000, \$2,500 and \$3,000. Thus, \$2,000 was the highest amount given in 1979, but it was the lowest amount in 1980. In 1981 the order of presenting the levels was reversed for half the sample as well, so that half the sample responded to higher levels before responding to lower levels.

EDUCATIONAL BENEFIT INCENTIVES -- NPS FEMALES

• In 1981, the percentage of NPS women with positive enlistment propensity under a \$2,000 per year tuition assistance program (27 percent) is 50 percent higher than with a \$1,000 per year program (18 percent).

How likely would you be to enlist in the Guard/Reserve if you were to receive (NAME ITEM) -- would you definitely enlist, probably enlist, probably not enlist, or definitely not enlist? (Q. 27 or 38)1)

				NPS F	EMALES			
		Total S	ample			nt at Eac sitive Pr		
	1979-1	1979-2	1980	1981	1979-1	1979-2	1980	1981
BASE	659	338	1200	1096	(58)	(34)	(104)	(99)
Tuition assistance of \$1,000 per year, for up to 4 years:2)								
Definitely enlist Probably enlist Probably not enlist Definitely not enlist	4.0 23.3 34.7 38.0	5.7 23.6 36.9 33.8	3.4 23.3 41.2 32.0	1.6 15.9 39.6 42.9	# 21 6 2	19 7 2	34 20 4 2	#} 28 7 3
Total	100%	100%	100%	100%	(8.8%)	(10.1%)	(8.7%)	(9.0%)
Tuition assistance of \$1,500 per year, for up to 4 years:								
Definitely enlist Probably enlist Probably not enlist Definitely not enlist	N/A N/A N/A N/A	N/A N/A N/A N/A	4.5 25.1 38.9 31.4	2.5 18.3 38.4 40.8	N/A N/A N/A N/A	N/A N/A N/A N/A	30 19 4 2	26 } 28 5 3
Total	N/A	N/A	100%	100%	(N/A)	(N/A)	(8.7%)	(9.0%)
Tuition assistance of \$2,000 per year, for up to 4 years:								
Definitely enlist Probably enlist Probably not enlist Definitely not enlist	N/A N/A N/A N/A	N/A N/A N/A N/A	6.8 27.0 35.4 30.7	3.7 23.2 34.1 39.1	N/A N/A N/A N/A	N/A N/A N/A N/A	31 15 4 2	38 22 5 2
Total	N/A	N/A	100%	100%	(N/A)	(N/A)	(8.7%)	(9.0%)

[#] Base too small.

¹⁾ This question appeared before the cash bonus question on half the questionnaires (as Q. 27) and after it on the other half (as Q. 38).

²⁾ In 1979 the education incentive questions included the figures of \$500, \$750 and \$1,000. Thus, whereas \$1,000 was the highest amount given in 1979, it was the lowest amount in 1981. In 1981 the order of presenting the levels was reversed for half the sample as well, so that half the sample responded to higher levels before responding to lower levels.

PERCEIVED CLOSENESS OF GUARD/RESERVE UNIT -- NPS FEMALES

• In 1981, more than three NPS women in five said that there is a Guard/Reserve unit close enough for them to join.

Is there a National Guard/Reserve unit close enough to you for you to join? (Q. 52a)

If a National Guard/Reserve unit is close enough for you to join, or were close enough, how likely are you to join it in the next year? Would you say you would definitely join, probably join, probably not join, or definitely not join a National Guard/Reserve unit close to you? (Q. 52b)

1981

		NPS FEMALES
	Total Sample	Percent at Each Level With Positive Propensity
BASE:	1096	(99)
Percent saying unit is close enough (Q. 52a)	62.4	10
Propensity to join if unit close (Q. 52b)		
Definitely join Probably join Probably not join	0.7 5.3 28.2	# 53 } 56 14
Definitely not join	65.1	4
Percent saying unit is not close enough (Q. 52a)	6.6	8
Propensity to join if unit close (Q. 52b)		
Definitely join Probably join	1.4 10.0	# # > 50
Probably not join Definitely not join	18.6 70.0	# 3
Percent saying they don't know if unit is close enough (Q 52a)	31.0	8
Propensity to join if unit close (Q. 52b)		
Definitely join	0.0 4.0	# 46
Probably join Probably not join Definitely not join	27.9 68.1	12 6
		

Base too small.

PERCEIVED ABILITY TO TRANSFER OR GO INACTIVE IN NATIONAL GUARD/RESERVE -- NPS FEMALES

- More than half of the 1981 NPS women believed that they would be allowed to transfer or go inactive if they joined the Guard/Reserve.
- The 1981 NPS women who believe that they would be allowed to transfer or go inactive if they joined the Guard/Reserve are more likely than others to have positive enment propensity.

If you were to join a National Guard/Reserve unit, would you be allowed to transfer to another unit, or to go "inactive," if you moved to another geographic area? (Q. 53)

If it were possible to transfer or to go inactive if you moved to another geographic area, would that increase your interest in joining the National Guard/Reserve very much, somewhat, only slightly, or not at all? (Q. 54)

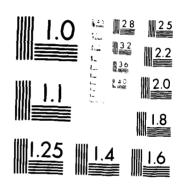
1981

		NPS FEMALES
	Total Sample	Percent at Each Level With Positive Propensity
BASE:	1096	(99)
Perceive ability to transfer or go inactive	51.1	11
Increase in interest in Guard/ Reserve if permitted to transfer or go inactive		
Very much	5.7	41
Somewhat	13.3	20
Only slightly	18.4	16
Not at all	62.5	5
Do not perceived ability to transfer or go inactive	18.8	7
Increase in interest in Guard/ Reserve if permitted to transfer or go inactive		
Very much	2.9	#)
Somewhat	10.3	#} 18
Only slightly	11.3	13
Not at all	75.4	5
Did not know if permitted to		
transfer or go inactive	28.0	6
Increase in interest in Guard/ Reserve if permitted to transfer or go inactive		
Very much	2.7	#)
Somewhat	11.6	29 } 24
Only slightly	14.7	9
Not at all	70.9	3

[#] Base too small.

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DEMOGRAPHICS

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N-2-18	Ethnic Composition	Q. 55
N-2-19	Parental Characteristics	Q. 44a-b, 45a-b
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N-2-27	Dependents	Q. 47a-b
		· · · · · · · · · · · · · · · · · · ·

ETHNIC COMPOSITION -- NPS FEMALES

- In all RCAS waves, ethnic and racial minority NPS women are more likely than white NPS women to have positive enlistment propensity.
- The percentage of ethnic and minority NPS women with positive propensity decreased from 25 percent in 1980 to 19 percent in 1981.

					NPS F	EMALES				
		То	tal Samp	1e		P		at Each I ive Prope		ith _
	1978	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
Ethnic Composition (Q. 55)										
BASE	1495	659	338	1200	1096	(194)	(58)	(34)	(104)	(99)
White, not of hispani origin	c 82.9	81.5	81.0	82.6	81.4	10	6	8	5	7
Non-White	17.0	18.5	19.0	17.4	18.6	29	20	22	25	19
Black (not of hispanic origin)	9.3	11.2	9.7	10.1	11.9	39	22	31	27	22
American Indian or Alaskan Native	3.2	4.9	3.3	2.4	1.7	12	13	#	#	#
Hispanic	3.9	2.1	5.1	3.6	4.0	19	#	#	28	16
Asian or Pacific Islander	0.6	0.3	0.9	0.8	0.9	_#_	#	#	#	#_
Total	100%	100%	100%	100%	100%	(12.9%)	(8.8%)	(10.13)	(8.7%)	(9.0%,

[#] Base too small.

- In 1981, NPS women whose parents did not complete high school are more likely to have positive enlistment propensity than are other NPS women.
- More than one-third of the 1981 NPS women surveyed had fathers with at least some college education.

NPS FEMALES Percent at Each Level With Total Sample Positive Propensity 1980 1981 1979-1 1979-2 1978 1979-1 1979-2 1980 1981 1978 1200 1096 BASE 1495 659 338 (194)(58) (34)(104)(99)Lived with father during first ten years of life (Q. 44a) N/A N/A 86.0 N/A N/A N/A N/A 8 Yes N/A N/A No N/A N/A N/A N/A 14.0 N/A N/A N/A N/A 18 Father's Education: $(0.446)^{1}$ Less than high 26.5 21.5 21.9 23.5 21.8 12 12 11 10 10 school graduate High school graduate 35.3 33.5 38.8 37.7 34.9 12 8 8 9 8 or vo-tech At least some 9 8 college 25.2 30.2 25.5 27.8 36.4 13 5 6 Don't know 6.9 18 6 17 14 12.5 14.7 13.9 11.0 100% 100% 100% 100% 100% (12.9%) (8.8%) (10.1%) (8.7%) (9.0%)Total Lived with mother during first ten years of life (Q. 45a) Yes N/A N/A N/A N/A 96.5 N/A N/A N/A N/A 9 N/A N/A N/A N/A 3.5 N/A N/A N/A N/A 11 No Mother's Education: $(0.45b)^{1}$ Less than high 20.1 school graduate 25.8 22.0 21.3 23.7 14 11 12 12 10 High school graduate 47.2 48.8 49.7 49.1 47.6 12 9 9 6 8 or vo-tech At least some 7 college 20.7 22.0 22.8 21.6 28.2 12 9 10 9 7.1 4.1 6 13 Don't know 6.3 6.2 5.7 16 100% 100% (12.9%) (8.8%) (10.1%) (8.7%) (9.0%) 100% 100% 100% Total

T

C

[#] Base too small.

¹⁾ In 1981 these questions were asked only of those who had lived with specified parent during the first ten years of their lives. In 1978, 1979 and 1980 these questions were asked of all respondents. The 1981 Base for father's education is 1046. The 1981 Base for mother's education is 1058.

CHILDHOOD FAMILY FACTORS -- NPS FEMALES

- In each RCAS, more than one-third of the NPS women have four or more siblings.
 These NPS women are more likely than others to have positive enlistment propensity.
- More than three NPS women in ten in each RCAS wave lived in a city during the first ten years of their lives. In 1980 and 1981 these NPS women are slightly more likely to have positive enlistment propensity than are other NPS women.

					NPS F	FEMALES				
		To	tal Samp	1e	P		at Each		ith	
	1978	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
BASE	1495	659	338	1200	1096	(194)	(58)	(34)	(104)	(9
Number of siblings (Q. 49)										
None or one Two Three Four or more	22.0 22.6 20.1 35.3	20.8 25.2 19.1 34.8	24.5 22.2 18.3 34.9	24.5 24.0 17.9 33.6	22.2 26.8 16.8 34.1		9 7 9 10	8 16 3 11	6 8 7 12	8 8 9 11
Total	100%	100%	100%	100%	100%	(12.9%)	(8.8%)	(10.1%)	(8.7%)	(9.0%)
During most of first ten years of life, lived: (Q. 43)										
On a farm In a town In a suburb In a city	N/A N/A N/A N/A	15.6 24.8 28.0 31.6	13.9 29.0 26.9 30.2	14.6 23.0 26.5 35.6	12.1 24.6 29.6 31.8	N/A N/A N/A <u>N/A</u>	7 10 7 10	11 12 9 10	6 8 8 10	8 8 8 10
Total	N/A	100%	100%	100%	100%	N/A	(8.8%)	(10.1%)	(8.7%)	(9.0%)

AGE COMPOSITION -- NPS FEMALES

 In each RCAS, younger NPS women (under 19 years old) are more likely to have positive enlistment propensity than are older NPS women (19 to 26 years old).

	NPS FEMALES										
	4	То	tal Samp	ole .	P		at Each		ith		
	1978	<u>1979-1</u>	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981	
BASE	1495	659	338	1200	1096	(194)	(58)	(34)	(104)	(99)	
Age (Q. 1k)											
17 to 17.5	N/A	N/A	N/A	N/A	5.3	N/A	N/A	N/A	N/A	17	
17.5 to 18	11.4	11.4	10.9	9.2	5.5	27	17	24	17	17	
18	13.8	13.5	14.8	13.2	10.6	15	14	12	17	10	
19	11.0	9.6	9.5	8.2	7.9	18	11	16	8	12	
20	10.3	8.8	9.8	9.3	10.5	12	5	9	7	13	
21	11.4	8.6	9.2	7.3	11.5	9	11	10	7	6	
22	10.3	10.5	11.5	9.6	8.4	7	7	13	10	8	
23	7.6	7.4	7.1	8.9	9.0	11	6	#	8	11	
24	8.4	10.2	9.2	12.2	10.2	4	6	7	8	5	
25	9.4	11.1	10.4	11.3	11.2	11	4	#	4	6	
26	6.4	9.0	7.7	10.7	9.8	12	3	#		4	
Total	100%	100%	100%	100%	100%	(12.9%)	(8.8%)	(10.1%)	(8.7%)((9.0%)	

[#] Base too small.

SCHOOLING -- NPS FEMALES

 In each RCAS, NPS women who are high school students are over twice as likely as high school graduates to have positive enlistment propensity.

					NPS	FEMALES				
		. To	tal_Samp	1e		Р		at Each ive Prop		ith
	1978	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
BASE (Q. 2 to 5)	1495	659	338	1200	1096	(194)	(58)	(34)	(104)	(99)
Less than high school graduate	22.1	21.1	20.1	16.9	22.2	20	14	24	17	17
Currently attending school ¹) (Planning vocationa training or colleg after high school) ²)		13.1	12.1	7.8	14.2		15 (12)	34	21	19 (16)
Planning to return to school Dropouts	2.5 6.0	1.8	1.2 6.5	2.9 6.4	0.8	26	# 2	##	# 15	# 13
High school graduate	77.9	68.3	69.2	71.0	64.4	11	7	7	7	7
Currently attending:										
 Vocational or technical school Two-year college Four-year college 	2.9 7.6 12.0	2.1 5.9 10.9	2.7 5.0 13.0	2.0 6.8 10.8	2.2 6.3 11.6		# 10 10	# # 14	# 9 10	# 10 3
Planning to attend:						 				
 Vocational or technical school Two-year college Four-year college 	5.2 7.0 5.9	3.6 4.6 4.9	3.3 6.2 5.0	3.7 5.8 5.3	2.4 5.5 5.5	17 15 17	5	10	11 14 5	11 11 18
Not planning school	37.1	35.7	32.8	35.5	29.4	8	5	3	5	2
College graduate3)	N/A	9.0	9.2	9.1	11.7	N/A	8	3	5	6
Currently attending graduate or professional school Planning to attend graduate or profes-	N/A	1.1	0.0	1.6	1.4		#	#	#	#
sional school Not planning school	N/A N/A	2.1 3.8	2.7 5.3	3.0 4.5	2.6 5.4	N/A N/A	#	#	#	# 3
Graduate or profes- sional work	N/A	1.7	1.5	2.9	1.6	N/A	#	#	" #	
Total	100%	100%	100%	100%				(10.1%)	(8.7%)	9.0%)

See next page for footnotes.

TYPE OF HIGH SCHOOL DIPLOMA -- NPS FEMALES

 Among the MPS women who are high school graduates, 6 percent hold high school equivalency (GED) degrees.

NPS FEMALES					
Total Sample	Percent at Each Level With Positive Propensity				
77.7	7				
852	(57)				
94.4	7				
5.6	4				
100%	(6.7%)				
	77.7 852 94.4 5.6				

1981

FOOTNOTES FOR N-2-22:

Base too small.

1

- 1) Respondents who say they don't know their education status/plans or whose status/plans do not fit the categories presented above (e.g., college graduates attending vocational school) are not tabled. Therefore, the percentages within each section may not add to the total percent for that section.
- 2) Percent of total sample.
- 3) College graduates were not included in the 1978 sample.

¹⁾ Percent of total; includes college graduates. All other percents refer to high school graduates.

FINANCIAL AID -- NPS FEMALES

- About one-third of the NPS women surveyed in 1981 are planning to attend school.
 These women are more likely than other women to have positive Guard/Reserve enlistment propensity.
- Of those 1981 MPS women planning to use financial assistance, three-fourths say they plan to use a federal grant or loan.

1981

		NPS FEMALES
	Total Sample	Percent at Each Level With Positive Propensity
BASE:	1096	(99)
Currently attending school (not high school)	39.3	10
BASE:	431	(45)
Using financial aid (Q. 6a)	48.2	11
Type of aid^{1} (Q. 6b)		
Family assistance A federal grant or loan (Q. 6c) BEOG Federal guaranteed student loan National direct student loan GI bill or VEAP Other scholarship or loan program Planning to attend school	22.1 66.9 66.4 38.3 11.2 0.9 36.0	8 10 7 2 17 #
(not high school)	32.5	14
BASE:	356	(58)
Planning to use financial aid (Q. 6a)	42.2	13
Type of aid ¹⁾ (Q. 6b)		
Family assistance A federal grant or loan (Q. 6c) BEOG Federal guaranteed student loan National direct student loan GI bill or VEAP Other scholarship or loan program	10.6 76.5 70.2 26.3 12.3 5.3	11 14 20 6 0 #

[#] Base too small.

¹⁾ Does to add to 100% because multiple responses are permitted.

SCHOOL SUCCESS -- NPS FEMALES

• In all RCAS waves except the 1979 crisis sample, NPS women who were "A" students in high school are least likely to have positive enlistment propensity and those who were "C" students are most likely to have positive propensity.

						NPS F	EMALES				
			To	tal Samp		Percent at Each Level Wit Positive Propensity					
		1978	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
BASE		1495	659	338	1200	1096	(194)	(58)	(34)	(104)	(99)
Grades in high sc (Q. 48)	hool	-									
A	· ·	18.6	21.6	21.3	21.7	23.3	10	6	8	5	4
В		54.3	51.4	55.9	54.0	53.5	14	8	11	9	9
C		25.7	,24.2	19.8	22.6	21.3	14	12)10	(12	12
D or F		1.5	2.7	3.0	1.7	2.0	1 1	<u>, </u>	<u> </u>	<u> </u>	5
Total		100%	100%	100%	100%	100%	(12.9%	(8.8%)	(10.1%)	(8.7%)	(9.0%)

FAMILY STATUS -- NPS FEMALES

In 1981, there was a ten point increase in the percentage of NPS women who were single compared to that of the previous RCAS. Single NPS women in all RCAS are more likely than married women to have positive propensity to enlist in the Guard/Reserve.

					NPS F	EMALES				
		To	otal Sam	ple		₽6		t Each L ve Prope		ith ·
	1978	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
BASE	1495	659	338	1200	1096	(194)	(58)	(34)	(104)	(99)
Marital Status (Q. 41	a)									
Married:	38.1	35.9	35.5	40.6	30.1	8	1	3	4	6
 Living with spouse (Spouse working)¹ 	35.8	34.4	33.4	38.6	28.6	8	2	2	3	•
(Q. 41b) (. Separated	96.4) 2.3	(95.6) 1.5	(95.6) 2.1	(92.9) 2.0	(96.3) 1.5	(7) 14	(2) #	(2) #	(3) #	(5) #
Not married:	61.8	64.0	64.5	59.4	68.2	16	13	14	12	10
. Single . Widowed, divorced	57.8 4.0	60.5 3.5	58.9 5.6	55.8 3.6	65.6 2.6	16 12	13 #	14 #	13 14	10 #
(Planning marriag (Q. 41c)	e)2) (15.6)	(14.4)	(13.2)	(8.5)	(12.6)	(13)	(7)	(#)	(10)	(10)
Total	100%	100%	100%	100%	100%	(12.9%)	(8.8%)	(10.1%)	(8.72)	(9.0%)
Own home (and not living with parents) (Q. 42a)	N/A	21.5	23.7	24.6	17.2	N/A	2	2	3	4
Planning to buy a home in the next year (Q. 42b)	N/A	N/A	N/A	N/A	13.1	N/A	N/A	N/A	N/A	11
Living with parents (Q. 40)	N/A	46.0	43.8	41.5	47.3	N/A	11	16	13	12

[#] Base too small.

¹⁾ Q. 41b. Percent of those living with spouse.

²⁾ Q. 41c. Percent of those who are not married.

DEPENDENTS -- NPS FEMALES

 About two-thirds of the NPS women surveyed in 1981 had no dependents. These women are not significantly more likely than those with dependents to have positive propensity to enlist in the Guard/Reserve.

					NPS F	EMALES				
		То	tal Samp	1e		Р		at Each ive Prop		ith
	1978	1979-1	1979-2	1980	1981	<u>1978</u>	1979-1	1979-2	1980	1981
BASE	1495	659	338	1200	1096	(194)	(58)	(34)	(104)	(99)
Number of dependents (Q. 47a)						!				
None One Two Three Four Five or more	65.9 15.6 11.5 4.7 1.7 0.7	63.7 16.7 12.9 5.6 0.5 0.6	65.7 19.5 8.9 4.7 1.2 0.0	62.7 16.9 12.7 5.3 1.8 0.0	66.0 17. 8.7 5.3 1.7 0.9	13 13	12 6	12 6	9 8 6	9 8 10
Total	100%	100%	100%	100%	100%	(12.9%)	(8.8%)	(10.1%)	(8.7%)	(9.0%)
Have children below the age of six ¹) (Q. 47b)	N/A	N/A	N/A	N/A	78.5	N/A	N/A	N/A	N/A	10

[#] Base too small.

¹⁾ Percent of those who have at least one dependent.

EMPLOYMENT FACTORS

N-2-30	Employment Factors, 1	Q. 7a, 7c, 9a,
N-2-31	Incidence of Working on Weekends	Q. 8b
N-2-32	Use of Skills at Job	Q. 10
N-2-33	Difficulty Finding a Job	Q. 7a, 14
N-2-34	Employment and Type of Employment Projected	Q. 15a-c
N-2-35	Perceived Employer Attitudes Toward Guard/Reserve Service	Q. 26a-c
N-2-36	Guard/Reserve Service and Civilian Jobs	Q. 23, 24, 25

EMPLOYMENT FACTORS, 1 -- NPS FEMALES

- Over twice the percentage of NPS women reported being self-employed in the 1981 RCAS (6 percent) than did so in 1980 (3 percent).
- Employed NPS women in 1981 were more likely to say that they work part-time (30 or less hours per week) than were employed NPS women surveyed in 1979 and 1980.

					NPS F	EMALES					
		Total Sample Percent at Each Level With Positive Propensity									
	1978	1979-1	1979-2	1980	1981	<u>1978</u>	1979-1	1979-2	1980	1981	
BASE	1495	659	338	1200	1096	(194)	(58)	(34)	(104)	(99)	
Currently employed1) (Q. 7a)	61.5	63.0	66.0	60.8	59.3	14	8	10	6	8	
(Self-employed)2) (Q. 8a)	(N/A)	(N/A)	(N/A)	(2.9)	(6.3)	(N/A)	(N/A)	(N/A)	(#)	(7)	
Employed outside											
of home (Q. 7c)	N/A	N/A	N/A	N/A	97.2	N/A	N/A	N/A	N/A	8	
BASE	919	415	223	730	650	(133)	(34)	(22)	(46)	(49)	
Hours per week (Q.	9a)				,						
20 or less 21 to 30 31 to 45 46 to 48	21.0 12.5 62.0 1.2	18.8 12.3 64.1 0.5	18.4 9.9 66.4 1.8	16.0 9.7 68.9 1.5	23.7 11.2 56.6 1.2	14 14 }14	} 8 }8	}17 } 7	5 10 6 #	11 6 7 # 6	
49 or more	3.3	4.3	3.6	3.8	7.2	²⁰	* #	, #	4	6	
Looking for a seco	nd										
job ³) (Q. 9b)	(N/A)	(27.0)	(33.5)	(25.9)	(27.5)	(N/A)	(15)	(18)	(13)	(11)	
						l					

[#] Base too small.

¹⁾ Percent of total; all other percentages in this table refer to base indicated.

²⁾ Percent of those currently employed (Q. 8).

³⁾ Percent of those working 48 hours or less.

INCIDENCE OF WORKING ON WEEKENDS -- NPS FEMALES

In 1981, about one-third of the employed NPS women say they work every weekend. These women are twice as likely as the employed women who say they hardly ever work on the weekend to have positive enlistment propensity although current Guard/Reserve drill requirements would require weekend drills.

1981 NPS FEMALES Percent at Each Level With Total Sample Positive Propensity Currently employed 59.3 8 BASE: 650 (49) Working on weekends $(0.8b)^{1}$ Every week 34.0 10 Two or three times a month 18.9 8 Once a month 5.1 10 Hardly ever 42.1 5 Total 100% (7.5%)

¹⁾ Asked only of those who are currently employed.

USE OF SKILLS AT JOB -- NPS FEMALES

- Among employed 1981 NPS women, about three in ten said that their job uses their skills and interest very much.
- Less than one NPS woman in ten said that her job does not at all use her skills or interests.

How much would you say that your job uses <u>your</u> skills and <u>your</u> interests? Would you say your job uses those skills and interests very much, a good deal, only somewhat, or not at all? (Q. 10)

		1981 NPS FEMALES
	Total Sample	Percent at Each Level With Positive Propensity
BASE:1)	650	(49)
Very much	30.1	8
A good deal	31.7	8
Only somewhat	28.9	7
Not at all	9.3	7
Total	100%	(7.5%)
		Į

¹⁾ Asked only of those currently employed.

DIFFICULTY FINDING A JOB -- NPS FEMALES

- In the 1980 and 1981 RCAS, two NPS women in five were unemployed. Of those unemployed, 43 percent were looking for work.
- In 1981, unemployed NPS women who say that it is difficult to find an appropriate
 job are twice as likely as other NPS women to have positive enlistment propensity.

	NPS FEMALES									
		To	tal Samp	1e		P		t Each L ve Prope		i th
	1978	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
BASE	1495	659	338	1200	1096	(194)	(58)	(34)	(104)	(99)
Those employed at thi time last year	s N/A	N/A	N/A	64.8	61.3	N/A	N/A	N/A	8	8
Currently employed ¹) (Q. 7a)	61.5	63.0	66.0	60.8	59.3	14	8	10	6	8
BASE	919	415	223	730	650	(133)	(34)	(22)	(46)	(49)
Perceived difficulty finding appropriate job (Q. 14)	of									
Very difficult Somewhat difficult Somewhat easy	16.4 37.3 31.7 14.6	18.3 39.4 31.8 10.5	18.8 43.6 23.9 13.8	21.7 45.0 23.7 9.7	27.8 38.6 21.7 11.9	13 13 14 20	8 7 9	12 8 6 17	6 6 6 11	8 7 7 8
Very easy	_	10.5	13.0	9.7	11.9	20	9	1/	11	0
Currently unemployed ¹ (Q. 7a)	38.5	37.0	34.0	39.2	40.7	11	10	10	12	11
BASE	576	244	115	470	446	(61)	(24)	(12)	(58)	(50)
Looking for work (Q. 7b)	32.6	36.9	41.7	43.0	43.3	20	16	17	22	17
Perceived difficulty finding appropriate (Q. 14)										•
Very difficult Somewhat difficult Somewhat easy Very easy	27.0 39.9 22.9 10.2	23.2 46.1 22.4 8.3	31.8 41.1 20.6 6.5	29.6 42.1 22.2 6.0	32.2 44.0 16.9 6.8	18 8 8	15 9 }10	18 11 }#	17 11 11 11	19 14 2 4

[#] Base too small.

¹⁾ Percent of total; all other percentages in this table refer to bases indicated.

EMPLOYMENT AND TYPE OF EMPLOYMENT PROJECTED -- NPS FEMALES

- In each RCAS, NPS women, both employed and unemployed, have a greater propensity to work in an office or in sales than in a factory.
- However, NPS women with a propensity to work in a factory are more likely than other NPS women to have positive enlistment propensity.

		NPS FEMALES									
		To	otal Sam	, ple		Po		t Each L ve Prope		ith	
	1978	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981 -	
Currently Employed1)	61.5	63.0	66.0	60.8	59.3	14	8	10	6	8	
BASE	919	415	223	730	650	(133)	(34)	(22)	(46)	(49)	
Those who have a positive propensity for working: (Q. 15										-	
<pre>In a factory2) (factory only)3)</pre>	16.3 (6.9)	15.7 (7.0)	14.9 (5.8)	11.7 (6.3)	9.1 (5.5)	28 (14)	12 (#)	24 (#)	8 (2)	15 (11)	
At a desk in a business office ²) (office only) ³)		59.6 (34.2)	57.2 (32.7)	56.8 (34.2)		16 (10)	8 (6)	7 (3)	8 (6)	6 (4)	
As a salesperson ²⁾ (sales only) ³⁾	36.4 (9.6)	34.2 (9.2)	35.7 (10.8)	33.3 (12.0)		19 (12)	12 (18)	15 (#)	10 (8)	11 (10)	
Currently Unemployed1)	38.5	37.0	34.0	39.2	40.7	11	10	10	12	11	
BASE	576	244	115	470	446	(61)	(24)	(12)	(58)	(50)	
Those who have a positive propensity for working: (Q. 15	a-c)									•	
<pre>In a factory2) (factory only)3)</pre>	19.8 (5.2)	15.6 (6.6)	18.3 (7.0)	20.0 (5.7)	15.6 (3.8)	20 (20)	13 (#)	# (#)	28 (11)	25 (#)	
At a desk in a business office ²⁾ (office only) ³⁾	(23.3)	50.0 (21.3)	53.2 (20.9)	51.3 (22.3)		12 (10)	14 (6)	14 (#)	17 (12)	16 (11)	
As a salesperson ²⁾ (sales only) ³⁾	40.3 (11.5)	38.3 (10.2)	42.9 (11.3)	39.9 (12.3)		12 (9)	16 (#)	8 (#)	17 (10)	16 (4)	

[#] Base too small.

¹⁾ Percent of total.

²⁾ Those who have a positive propensity for a work area regardless of propensity for other work areas. Percent based on total employed or unemployed.

³⁾ Those who have a positive propensity for working in one area only (e.g. those who have a positive propensity for factory work and a negative propensity for both office and sales work). Percent based on total employed or unemployed.

EMPLOYMENT FACTORS, 2 -- NPS FEMALES

 A smaller percentage of employed NPS women in 1981 (28 percent) said they thought their company would be positive toward Guard/Reserve participation than did so in 1980 (32 percent).

	NPS FEMALES									
		Total S	ample		1	ent at Eac ositive Pr		-		
	1979-1	1979-2	1980	1981	1979-1	1979-2	1980	1981		
Employed	63.0	66.0	60.8	59.3	8	10	6	8		
BASE Does company have a specific policy about Guard/Reserve participation (Q. 26a)1)	415	223	730	609	(34)	(22)	(46)	(46)		
Yes No	13.3 54.2	16.6 54.7	17.3 57.5	14.3 57.1	6 10	3 14	5 8	10 7		
Don't know	32.5	28.7	25.1	28.6	6	6	4	_ 6		
Total	100%	100%	100%	100%	(8.8%)	(10.1%)	(6.3%)	(7.5%)		
With regard to Guard/ Reserve participa- tion, company perceived as (Q. 26b)1)										
Positive Neutral Negative	22.9 57.8 7.0	26.9 55.6 7.2	32.3 50.1 7.8	27.9 49.6 9.4	4 10 #	. 20 6 #	6 7 5	8 7 7		
Don't know	12.3	10.3	9.9	13.1	8	#	9_	_ 9		
Total	100%	100%	100%	100%	(8.8%)	(10.1%)	(6.3%)	(7.5%)		
Talked with supervisor or supervisor talked to respondent about company attitude (Q. 26c)1)										
Yes	4.1	2.2	2.7	3.6	#	#	#	18		

[#] Base too small.

¹⁾ Asked only of those who were not self-employed or unemployed in 1981.

GUARD/RESERVE SERVICE AND CIVILIAN JOBS -- NPS FEMALES

- In 1981, NPS women, both employed and unemployed, were more likely to say that Guard/Reserve service would help in a civilian job than they were in the 1980 RCAS.
- However, 1981 MPS women were less likely than 1980 MPS women to say that an employer would hold a job for someone who was away for Guard/Reserve training.

NPS FEMALES									
	Total Sa	ample							
1979-1	1979-2	1980	1981	1979-1	1979-2	1980	1981		
659	338	1200	1096	(58)	(34)	(104)	(99)		
55.8	51.2	48.1	55.5	13	13	14	13		
52.0	41.7	41.6	48.3	13	14	10	12		
62.3	69.6	58.1	66.1	14	11	18	15		
	53.6	52.5	44.0	9	12	11	10		
52.8	49.3	51.8	43.9	6	13	8	10		
48.4	61.7	53.6	44.3	13	12	15	10		
25.9	24.0	27.7	28.9	14	18	8	11		
25.5	24.7	28.1	30.0	14	20	4	10		
26.6	22.6	27.2	27.4	12	#	13	12		
	1979-1 659 55.8 52.0 62.3 r 51.1 52.8 48.4	Total S 1979-1 1979-2 659 338 55.8 51.2 52.0 41.7 62.3 69.6 r 51.1 53.6 52.8 49.3 48.4 61.7 25.9 24.0 25.5 24.7	Total Sample 1979-1 1979-2 1980 659 338 1200 55.8 51.2 48.1 52.0 41.7 41.6 62.3 69.6 58.1 r 51.1 53.6 52.5 52.8 49.3 51.8 48.4 61.7 53.6 25.9 24.0 27.7 25.5 24.7 28.1	Total Sample 1979-1 1979-2 1980 1981 659 338 1200 1096 55.8 51.2 48.1 55.5 52.0 41.7 41.6 48.3 62.3 69.6 58.1 66.1 r 51.1 53.6 52.5 44.0 52.8 49.3 51.8 43.9 48.4 61.7 53.6 44.3 25.9 24.0 27.7 28.9 25.5 24.7 28.1 30.0	Total Sample Percer Post 1979-1 1979-2 1980 1981 1979-1 659 338 1200 1096 (58) 55.8 51.2 48.1 55.5 13 52.0 41.7 41.6 48.3 13 62.3 69.6 58.1 66.1 14 r 51.1 53.6 52.5 44.0 9 52.8 49.3 51.8 43.9 6 48.4 61.7 53.6 44.3 13 25.9 24.0 27.7 28.9 14 25.5 24.7 28.1 30.0 14	Total Sample Percent at Each Positive Propositive	Total Sample Percent at Each Level Positive Propensity 1979-1 1979-2 1980 1981 1979-1 1979-2 1980 659 338 1200 1096 (58) (34) (104) 55.8 51.2 48.1 55.5 13 13 14 52.0 41.7 41.6 48.3 13 14 10 62.3 69.6 58.1 66.1 14 11 18 r 51.1 53.6 52.5 44.0 9 12 11 52.8 49.3 51.8 43.9 6 13 8 48.4 61.7 53.6 44.3 13 12 15 25.9 24.0 27.7 28.9 14 18 8 25.5 24.7 28.1 30.0 14 20 4		

[#] Base too small.

¹⁾ Base = 415, 1979 pre-hostage taking; Base = 223, 1979 post-hostage taking; Base = 730, 1980; Base = 650, 1981.

²⁾ Base = 244, 1979 pre-hostage taking; Base = 115, 1979 post-hostage taking; Base = 470, 1980; Base = 446, 1981.

SOURCES OF SOCIAL SUPPORT

N-2-38	Contacts with Military Personnel	Q. 46b
N-2-39	Contacts with Career Military Personnel	Q. 46d
N-2-40	Incidence of Best Friends Joining the Service	Q. 50
N-2-41	Sources of Social Support for Enlistment	Q. 18a-c, 17f-g
N-2-42	Perceived Social Support for Enlistment	Q. 51a
N-2-43	Social Support from Opposite Sex Partner for Guard/ Reserve Participation	Q. 51b

CONTACTS WITH MILITARY PERSONNEL -- NPS FEMALES

 NPS women in the 1981 RCAS were less likely than the 1980 NPS women to mention having relatives who served in the military.

			NPS FEMALES	
	Total 1980	Sample 1981	Percent at Eac Positive Pr 1980	
BASE	1200	1096	(104)	(99)
Father served in the military (Q. 46b)	46.3	41.4	5	7
Uncle served in the military	41.3	35.9	9	9
Those mentioning more than one relative ¹	45.3	38.2	8	10

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¹⁾ Percent of total.

CONTACTS WITH CAREER MILITARY PERSONNEL -- NPS FEMALES

- In each RCAS, about half of the NPS women who said they had a relative with a military career (other than their father) mentioned their uncle or aunt.
- In 1981, NPS women who have relatives with military careers are more likely to have positive enlistment propensity.

NPS FEMALES									
	Total Sample				P				ith
1978	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
1495	659	338	1200	1096	(194)	(58)	(34)	(104)	(99)
22.4	14.3	15.5	6.2	5.7	17	14	17	9	13
N/A	41.6	44.4	21.2	21.1	N/A	9	15	13	12
N/A	6.4	3.3	2.8	1.9	N/A	10	#	#	#
11									
N/A N/A N/A	23.7 6.8 7.9	23.4 7.1 7.1	11.1 4.1 4.6	10.9 4.1 5.4	N/A N/A N/A	8 7 17	16 # #	11 20 9	8 13 19
N/A N/A	2.7 1.2	2.4	1.8 0.8	1.6 0.7	N/A N/A	# #	# #	# #	#
	1495 22.4 N/A N/A N/A N/A N/A	1978 1979-1 1495 659 22.4 14.3 N/A 41.6 N/A 6.4 N/A 6.4 N/A 7.9 N/A 2.7	1978 1979-1 1979-2 1495 659 338 22.4 14.3 15.5 N/A 41.6 44.4 N/A 6.4 3.3 N/A 6.8 7.1 N/A 7.9 7.1 N/A 2.7 2.4	1978 1979-1 1979-2 1980 1495 659 338 1200 22.4 14.3 15.5 6.2 N/A 41.6 44.4 21.2 N/A 6.4 3.3 2.8 N/A 6.8 7.1 4.1 N/A 7.9 7.1 4.6 N/A 2.7 2.4 1.8	Total Sample 1978 1979-1 1979-2 1980 1981 1495 659 338 1200 1096 22.4 14.3 15.5 6.2 5.7 N/A 41.6 44.4 21.2 21.1 N/A 6.4 3.3 2.8 1.9 N/A 6.8 7.1 4.1 4.1 N/A 7.9 7.1 4.6 5.4 N/A 2.7 2.4 1.8 1.6	Total Sample 1978 1979-1 1979-2 1980 1981 1978 1495 659 338 1200 1096 (194) 22.4 14.3 15.5 6.2 5.7 17 N/A 41.6 44.4 21.2 21.1 N/A N/A 6.4 3.3 2.8 1.9 N/A N/A 6.8 7.1 4.1 4.1 N/A N/A 7.9 7.1 4.6 5.4 N/A N/A 2.7 2.4 1.8 1.6 N/A	Total Sample 1978 1979-1 1979-2 1980 1981 1978 1979-1 1495 659 338 1200 1096 (194) (58)	Total Sample 1978 1979-1 1979-2 1980 1981 1978 1979-1 1979-2 1495 659 338 1200 1096 (194) (58) (34) 22.4 14.3 15.5 6.2 5.7 17 14 17 N/A 41.6 44.4 21.2 21.1 N/A 9 15 N/A 6.4 3.3 2.8 1.9 N/A 10 # N/A 23.7 23.4 11.1 10.9 N/A 10 # N/A 6.8 7.1 4.1 4.1 N/A 7 # N/A 7.9 7.1 4.6 5.4 N/A 17 # N/A 2.7 2.4 1.8 1.6 N/A # #	Total Sample 1978 1979-1 1979-2 1980 1981 1978 1979-1 1979-2 1980 1981 1978 1979-1 1979-2 1980 1981 1978 1979-1 1979-2 1980 1981 1978 1979-1 1979-2 1980 1981 1978 1979-1 1979-2 1980 1981 1979-1 1979-2 1980 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981 1981

[#] Base too small.

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¹⁾ In 1978 and 1979 respondents were asked if their fathers' had been career military men, but in 1980 and 1981 they were asked to list any relatives who had military careers.

²⁾ Percent of total.

INCIDENCE OF BEST FRIENDS JOINING THE SERVICE -- NPS FEMALES

- Of those surveyed in 1981, one NPS woman in four said that her best friends had either joined or talked of joining the military.
- NPS women sampled in each RCAS whose best friends have joined or talked of joining the military are twice as likely as others to have positive enlistment propensity.

I'd like you to think of your two best male friends and your two best female friends. Have any of them joined the military or talked recently about going into the Active Military or the National Guard or Reserves? (Q. 50)

NPS FEMALES Percent at Each Level With Total Sample Positive Propensity 1978 1979-1 1979-2 1980 1981 1978 1979-1 1979-2 1980 1981 BASE 1495 659 338 1200 1096 (194)(58) (34)(104)(99)Yes 35.9 27.6 28.1 27.7 25.9 17 13 13 15 15 72.3 74.1 No 64.1 72.4 11 7 9 6 7 71.9 100% 100% (12.9%) (8.8%) (10.1%) (8.7%)(9.0%) Total 100% 100% 100%

SOURCES OF SOCIAL SUPPORT FOR ENLISTMENT -- NPS FEMALES

- Of those surveyed in 1981, one NPS woman in five said she had talked with relatives, friends or her employer about joining the military. These women were three times as likely as other NPS women to have positive enlistment propensity.
- One-third of the NPS women who had talked with friends, relatives or employers about joining the military had also talked with a recruiter.

1981 NPS FEMALES

	Total Sample	Percent at Each Level With Positive Propensity
BASE:	1096	(99)
Talked with relatives, friends or employer about joining the military (Q. 18a)	20.6	26
Percent saying they spoke with: 1) (Q. 18c)		
Mother Father Spouse, fiance or steady	47.1 38.5	22 28
friend	37.3	30
Other friends	48.2	33
Brothers or sisters	41.4	25
Talked with a recruiter and with a friend or relative in the past year about joining a military component		
(Q. 17f, 17g, 18a)	7.0	23
BASE	77	(18)
Was that before or after		

talked to recruiter?

Both before and after

(Q. 18b)²)
Before

After

37.7

40.2

22.1

[#] Base too small.

¹⁾ Percentage of those who spoke with a friend or relative.

²⁾ Percentage of those who spoke with a recruiter and with a friend or relative.

PERCEIVED SOCIAL SUPPORT FOR ENLISTMENT -- NPS FEMALES

There has been a gradual increase since 1979 in the percentage of NPS women who think that the persons closest to them would be pleased if they joined the Guard/Reserve. The 1981 RCAS level of perceived social support (25 percent) is almost as high as the 1978 RCAS level (27 percent).

Now I'd like you to think about what those people who are closest to you might think if you were to join the National Guard or the Reserves. Some people think about their father, their mother, sisters or brothers, a husband or wife, best friends, or about employers or coworkers. When you think about those who matter most to you, do you think most would be very pleased, somewhat pleased, neither pleased nor displeased, somewhat displeased, or very displeased if you were to enlist in the National Guard or the Reserves? (Q. 51a)

		NPS FEMALES								
		Total Sample				P.		at Each ive Prop		ith
	<u>1978</u>	<u>1979-1</u>	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
BASE	1495	659	338	1200	1096	(194)	(58)	(34)	(104)	(99)
Very pleased	6.1	4.0	3.9	3.6	4.8	45	#	#	33	36
Somewhat pleased	20.4	17.9	17.1	19.9	19.2	21	18	18	17	17
Neither pleased nor displeased	30.6	29.0	36.2	28.8	30.5	10	3	6	7	7
Somewhat displeased	22.3	24.8	19.5	24.3	22.5	11	10	6	5	4
Very displeased	20.5	24.2	23.4	23.3	22.9	4_	2	6	3	4
Total	100%	100%	100%	100%	100%	(12.9%)	(8.8%)	(10.1%)	(8.7%)	9.0%

[#] Base too small.

• In both the 1980 and 1981 RCAS, just over one NPS woman in ten said that her enlistment in the Guard/Reserve would please her husband, fiance or steady friend. In 1981, these women are four times as likely as other NPS women to have positive enlistment propensity.

Do you think that if you were to enlist in the National Guard or Reserves your spouse, fiance(e), or steady friend would be very pleased, somewhat pleased, neither pleased nor displeased, somewhat displeased, or very displeased? (Q. 51b)

	NPS FEMALES					
	Total Sar 1980	nple 1981	Percent at Each Positive Pro 1980			
BASE	1200	1096	(104)	(99)		
Very pleased	1.8)	3.3	#) 22	34)		
Somewhat pleased	8.6)	9.1	19 🗪	27)		
Neither pleased nor displeased	13.8	16.7	11	7		
Somewhat displeased	23.0	24.9	8	7		
Very displeased	52.8	<u>46.1</u>	5	6		
Total	100%	100%	(8.7%)	(9.0%)		

[#] Base too small.

POLITICAL CONSIDERATION

N-2-46	Draft Registration for Men	Q. 35a
N-2-47	Draft Registration for Men and Women	Q. 35b
N-2-48	Perceived Likelihood of Draft	Q. 39b
N-2-49	Perceived Military Danger	Q. 39a
N-2-50	National Service Requirement	Q. 36a
N-2-51	Draft for Reserve Components	Q. 36b

DRAFT REGISTRATION FOR MEN -- NPS FEMALES

• The 1980 increase in favorability ("strongly" and "somewhat" favor) toward draft registration of men among NPS women was maintained in the 1981 RCAS, with 58 percent of the NPS women favoring draft registration of men.

There is now a law requiring all men to register for the draft when they are 18 years old. How would you personally feel about such a requirement, which means only that young men have to register, but there will be no draft unless there is a national emergency. Are you strongly in favor, somewhat in favor, neither in favor nor opposed, somewhat opposed, or strongly opposed? $(Q. 35a)^{1}$

	NPS FEMALES							
	Total Sample				Percent at Each Level With Positive Propensity			
	1979-1	1979-2	1980	1981	1979-1	1979-2	1980	1981
BASE	659	338	1200	1096	(58)	(34)	(104)	(99)
Response								
Strongly in favor	19.4	18.8	23.9	23.7	9	13	8	11
Somewhat in favor	34.1	39.0	32.5	34.5	9	10	8	9
Neither in favor nor opposed	14.8	12.5	12.9	13.3	6	14	12	5
Somewhat opposed	16.6	16.4	16.7	15.5	9	6	12	10
Strongly opposed	<u>15.1</u>	13.4	14.0	13.0	10	9_		8
Total	100%	100%	100%	100%	(8.8%)	(10.1%)	(8.7%)	(9.0%

^{1) 1979} version of Q. 35a: A number of people have been discussing a law requiring all men to register for the draft, when they are 18 years old. How would you personally feel about such a requirement, if it meant only that the young men would have to register, but there would be no draft unless there were a national emergency? Would you be strongly in favor, somewhat in favor, neither in favor nor opposed, somewhat opposed, or strongly opposed? (Q. 35a)

DRAFT REGISTRATION FOR MEN AND WOMEN -- NPS FEMALES

 Among NPS women surveyed in 1981, favorability ("strongly" and "somewhat" favor) toward a program of draft registration for both women and men has remained at the 1980 level (40 percent favorable in both 1980 and 1981).

How would you feel if the requirement applied not only to men at age 18, but also to women? If the requirement were that all young people are required to register but there would be no draft unless there were a national emergency, would you be strongly in favor, somewhat in favor, neither in favor nor opposed, somewhat opposed, or strongly opposed? (Q. 35b)

	NPS FEMALES							
		Total S	ample			nt at Eac sitive Pr		
	1979-1	1979-2	1980	1981	1979-1	1979-2	1980	1981
BASE	659	338	1200	1096	(58)	(34)	(104)	(99)
Response								
Strongly in favor	9.3	11.6	14.4	14.5	10	23	10	11
Somewhat in favor	21.8	25.0	25.4	25.3	11	12	10	13
Neither in favor nor opposed	14.5	11.6	12.0	12.0	10	15	13	7
Somewhat opposed	21.5	17.3	15.7	18.1	11	3	8	5
Strongly opposed	32.9	34.5	32.5	30.1	6	6	6_	8_
Total	100%	100%	100%	100%	(8.8%)	(10.1%)	(8.7%)	(9.0%)

PERCEIVED LIKELIHOOD OF DRAFT -- NPS FEMALES

Perceived likelihood of an actual draft of young men is lower among NPS women than
it was among NPS women in 1980. NPS women in 1981 who say that the probability of a
draft is very high are almost twice as likely as other NPS women to have positive
enlistment propensity.

Would you say that the likelihood of a draft of men between the ages of 18 and 20 within the next year is very high, somewhat high, somewhat low, or very low? (Q. 39b)

			NPS FEMALES	FEMALES			
	Total 1980	Sample 1981	Percent at Ea Positive P 1980	ch Level With ropensity 1981			
BASE	1200	1096	(104)	(99)			
Very high	19.7	11.9	9	16			
Somewhat high	58.7	51.3	10	9			
Somewhat low	18.9	29.7	4	6			
Very low	2.7	7.1	#	8			
Total	100%	100%	(8.7%)	(9.0%)			
			j.				

[#] Base too small.

PERCEIVED MILITARY DANGER -- NPS FEMALES

 The percentage of NPS women who say that danger from other countries is very high has decreased from 23 percent in 1980 to 18 percent in 1981 (similar to the 1979 levels).

Would you say that military danger from other countries to the United States right now is very high, somewhat high, somewhat low, or very low? (Q. 39a)

NDS FEMALES

		NPS FEMALES						
		Total Sample				nt at Eac sitive Pr		
	1979-1	1979-2	1980	1981	1979-1	1979-2	1980	1981
BASE	659	338	1200	1096	(58)	(34)	(104)	(99)
Response					}			
Very high	16.9	18.0	23.0	17.9	13	15	8	10
Somewhat high	54.9	59.0	61.0	60.5	8	11	8	9
Somewhat low	24.5	19.0	13.4	18.5	}8	(_	l	1.
Very low	3.7	4.0	2.6	3.1	\ _\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\cap\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\caps_{\ca		<u>}11</u>	
Total	100%	100%	100%	100%	(8.8%)	(10.1%)	(8.7%)	(9.0%)

NATIONAL SERVICE REQUIREMENT -- NPS FEMALES

• The percentage of NPS women who favor ("strongly" and "somewhat" favor) a national service requirement decreased from 56 percent in 1980 to 45 percent in 1981.

How would you feel if draft registration were put together with a requirement that all young people would have to participate in some sort of national service? If people could choose to join some community service organization, such as Vista or the Peace Corps, and those who wanted could choose the military forces, how would you react to the requirement? Would you be strongly in favor, somewhat in favor, neither in favor nor opposed, somewhat opposed, or strongly opposed? (Q. 36a)

		NPS FEMALES						
		Total S	ample			nt at Eac sitive Pr		
	1979-1	1979-2	1980	1981	<u> 1979-1</u>	1979-2	1980	1981
BASE	659	338	1200	1096	(58)	(34)	(104)	(99)
Strongly in favor	10.5	13.4	23.9	14.7	12	24	10	17
Somewhat in favor	31.5	24.9	32.5	28.3	12	11	9	10
Neither in favor nor opposed	18.5	18.4	12.9	17.1	8	8	6	6
Somewhat opposed	19.5	22.8	16.7	17.3	6	5	10	6
Strongly opposed	20.0	20.5	14.0	22.7	6_			
Total	100%	100%	100%	100%	(8.8%)	(10.1%)	(8.7%)	(9.0%

DRAFT FOR RESERVE COMPONENTS -- NPS FEMALES

- Forty-three percent (43%) of the 1981 NPS women said they favor a draft to fill the Reserve Components which would involve an eight-year commitment.
- NPS women surveyed in 1981 who strongly favor a draft to fill the Reserve Components are more likely than others to have positive Guard/Reserve enlistment propensity.

How would you feel if there were a draft of men to fill the Reserve Components of the military? Under such a plan, some men would be drafted to go through six months of basic training and then return to civilian life. They would not have to serve or drill any further unless there were an emergency during the time they were Reservists -- probably seven and a half years. Would you be strongly in favor, somewhat in favor, neither in favor nor opposed, somewhat opposed, or strongly opposed? (Q. 36b)

1981

		NPS FEMALES
	Total Sample	Percent at Each Level With Positive Propensity
BASE:	1096	(99)
Strongly in favor	9.9	18
Somewhat in favor	33.2	10
Neither in favor nor oppposed	22.6	6
Somewhat opposed	18.6	9
Strongly opposed	<u>15.7</u>	
Total	100%	(9.0%)

PSYCHOGRAPHICS AND ATTITUDES

N-2-54	Psychographics: Preferred Activities	Q. 29
N-2-55	Military-Related Attitudes, 1	Q. 28a, 28e, 28f, 37a, 37b, 37e, 37h
N-2-56	Military-Related Attitudes, 2	Q. 28b, 28c, 28d, 28g, 37f
N-2-57	Other Attitudes	Q. 37c, 37d, 37g, 37i
N-2-58	Perceptions of the Future	Q. 12

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PSYCHOGRAPHICS: PREFERRED ACTIVITIES -- NPS FEMALES

In each RCAS, MPS women who say they prefer to spend their time studying the stock market, fixing up a car or motorcycle, or working for a political or social cause are more likely than others to have positive Guard/Reserve enlistment propensity.

When you do have a chance to do what you want, what sorts of activities do you like? As I read each of these activities, tell me if it is something you like very much, something you like a little bit, something you don't particularly care about one way or the other, or something you dislike altogether. (Q. 29)

NDC CEMALEC

				NPS F	EMALES				
	Total Sample				Percent at Each Level With Positive Propensity				
	1979-1	1979-2	1980	1981	1979-1	1979-2	1980	1981	
BASE	659	338	1200	1096	(58)	(34)	(104)	(99)	
Percent who like activity "very much"									
Fishing	25.7	22.4	20.2	27.4	12	15	9	10	
Dining out	69.9	71.3	70.6	76.0	l 8	11	8	8	
Studying the stock	0303	, 110	,	, , , ,	ľ		•	•	
market	2.9	2.8	6.3	7.4	#	#	21	19	
Reading about					"	,,			
foreign countries	18.9	21.1	24.0	25.2	10	10	12	12	
Hunting	7.3	5.7	8.2	6.6	9	#	14	11	
Going to a movie	64.9	69.5	58.0	62.3	9	9	8	10	
Visiting friends	85.0	82.5	81.4	87.5	9	10	8	9	
Fixing up a car or					1			-	
motorcycle	14.5	12.1	9.7	10.9	21	23	16	14	
Working for a									
political or social									
cause	15.1	16.1	15.1	17.2	11	16	14	15	
Talking with friends ¹⁾	76.4	72.1	66.6	89.5	9	10	8	9	
Participating in					1				
religious activities	N/A	N/A	N/A	28.0	N/A	N/A	N/A	10	
Working for a					J				
community group	N/A	N/A	N/A	28.6	N/A	N/A	N/A	12	
Reading about science	N/A	N/A	N/A	26.6	N/A	N/A	N/A	13	
Working for a charity or									
religious organization	N/A	N/A	N/A	33.7	N/A	N/A	N/A	10	
					Į				

[#] Base too small.

¹⁾ This item read "Shooting the breeze with friends" in 1978 through 1980.

MILITARY-RELATED ATTITUDES,1 -- NPS FEMALES

• NPS women in 1981 were more likely than NPS women in 1980 to agree that the Guard/Reserve and the Active Forces have good, up-to-date equipment. They were also more likely to agree that the Active Forces are well trained.

				•	NPS F	EMALES				
	Total Sample				Percent at Each Level With Positive Propensity					
	1978	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
BASE	1495	659	338	1200	1096	(194)	(58)	(34)	(104)	(99)
Attitudes Toward the Military										
Percent agreeing1) wi statement:	<u>th</u>									
The National Guard and the Reserves are highly respected					:					
in my community (Q. 28e) I would be proud to be a member of the National Guard or	76.7	70.1	69.6	67.2	65.1	14	9	11	9	10
the Reserves (Q. 28f) People look up to a person in a Guard/	62.2	50.0	49.5	54.3	57.3	18	12	16	13	13
Reserve uniform (Q. 28a) The Guard/Reserve	N/A	72.0	63.9	71.7	70.5	N/A	10	12	9	10
are well trained (Q. 37b) The Guard/Reserve have good, up-to-	N/A	N/A	N/A	81.4	79.9	N/A	N/A	N/A	9	10
date equipment (Q. 37h) The Active Forces	N/A	N/A	N/A	53.3	71.4	N/A	N/A	N/A	9	10
are well trained (Q. 37e) The Active Forces	N/A	N/A	N/A	71.8	77.7	N/A	N/A	N/A	9	10
have good, up-to- date equipment (Q. 37a)	N/A	N/A	N/A	61.0	71.0	N/A	N/A	N/A	10	9

^{1) &}quot;Strongly" or "somewhat" agree.

CE D

MILITARY-RELATED ATTITUDES, 2 -- NPS FEMALES

• In the 1981 RCAS, the percentage of NPS women who agreed with the statement "our country is too militaristic" increased to its pre-1980 levels, with about one-third of the NPS women agreeing with the statement.

NPS FEMALES Percent at Each Level With Total Sample Positive Propensity 1978 1979-1 1981 1979-2 1980 1981 1978 1979-1 1979-2 1980 BASE 1495 659 338 1200 1096 (194) (58)(34)(104)(99)Percent agreeingl) with statement Need for the Military A nation should always be ready to fight 80.9 83.1 87.4 86.2 13 10 (0.28c)82.4 8 It's important for our country to use force in its relations with other 77.5 77.7 73.5 N/A 78.6 countries (Q. 28b) N/A Our country is too militaristic 10 10 (Q. 28d)33.0 35.5 31.8 24.3 32.7 14 It is unnecessary for us to spend billions and billions of dollars each year for military prepara-33.9 30.6 31.4 33.9 12 8 34.7 6 tion (Q. 28g) Need for the Reserves The Reserves are needed to serve in combat roles during a military conflict 73.4 77.9 13 N/A N/A N/A N/A (Q. 37f)92.6

li

^{1) &}quot;Strongly" or "somewhat" agree.

OTHER ATTITUDES -- NPS FEMALES

- In the 1981 RCAS, a smaller percentage of NPS women said they prefer to belong to organizations in order to find more interesting things to do than in any of the previous RCAS.
- There was a decrease in the percentage of NPS women who said they prefer doing things with others rather than being alone from 80 percent in 1980 to 73 percent in 1981.

	NPS FEMALES									
	Total Sample					Percent at Each Level With Positive Propensity				
	1978	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
BASE	1495	659	338	1200	1096	(194)	(58)	(34)	(104)	(99)
Percent agreeing1) wi statement:										
Need To Be With Other	<u>'S</u>									
In my spare time I prefer doing things with others rather than being by myself (Q. 37i) I like to belong to organizations or groups which help me find more interestin things to do than being on my own	79.3	75.2	73.1	80.2	72.7	14	10	10	9	9
(Q. 37d) I like to become	78.8	73.0	71.5	75.3	65.8	14	10	13	10	11
<pre>involved in projects in my community (Q. 37c)</pre>	77.6	77.4	78.3	73.0	71.4	14	9	12	10	9
Feelings of Control/ Stability										
There are too many choices a young person has to make in today's world (Q. 37g)	48.7*	52.5	48.5	57.1	61.0	16	10	12	10	11

^{*} Base = 750 for 1978.

^{1) &}quot;Strongly" or "somewhat" agree.

PERCEPTIONS OF THE FUTURE -- NPS FEMALES

 Among those surveyed in 1981, over nine NPS women in ten say they expect to be better off in the next six months or a year.

How do things look for the next six months or a year? Do you think that, compared to now, you'll be much better off in the next six months or a year, somewhat better off, somewhat worse off, or much worse off in the next six months or a year? (Q. 12)

		1981 NPS FEMALES
BASE: Much better off in the next six months or a year Somewhat better off Somewhat worse off Much worse off in the next six months or a year	Total Sample	Percent at Each Level W Positive Propensity
BASE:	1096	(99)
	27.1	7
Somewhat better off	62.3	9
Somewhat worse off	8.6	11
	1.8	#
Total	100%	(9.0%)

[#] Base too small.

GUARD/RESERVE PERCEPTIONS

t a

-2-60	Perceived Total Number of Drill Days Per Year for the National Guard and Reserves	Q. 22a
1-2-61	Perceived Hourly Drill Pay for Beginning Guard/Reserve Personnel	Q. 22b
-2-62	Perception of Current Benefits	Q. 19a-b
-2-63	Likelihood of Situations	Q. 34
1-2-64	Perceived Likelihood of Achieving Life Goals While in the Guard/Reserve	Q. 31
N-2-65	Life Goal Achievability and Importance	Q. 32, 33

PERCEIVED TOTAL NUMBER OF DRILL DAYS PER YEAR FOR THE NATIONAL GUARD AND RESERVES NPS FEMALES

• In the 1981 RCAS, one-third of the NPS women said they did not know how many days per year were spent participating in Guard/Reserve drills.

C

How many total days of participating in drills and training do you think members of the National Guard and Reserves have now, each year, once their <u>basic</u> training is completed? (Q. 22a)

	NPS FEMALES							
	Total Sample		Positive P					
	1980	1981	1980	1981				
BASE	1200	1096	(104)	(99)				
Days			1					
0 to 14	14.8	12.1	10	8				
15 to 29	13.6	14.7	13	8				
30 to 44	14.2	11.3	8	10				
45 to 59	5.8	5.6	4	10				
60 or more	21.6	21.5	8	12				
Don't know	30.1	34.8	10	8				
Total	100%	100%	(8.7%)	(9.0%)				

PERCEIVED HOURLY DRILL PAY FOR BEGINNING GUARD/RESERVE PERSONNEL -- NPS FEMALES

• Among those surveyed in 1981, two NPS women in five said they did not know how much someone beginning service in the Guard/Reserve is paid for each hour of drill.

How much money do you think someone beginning service in the Guard/Reserve makes, for each hour of drill? (Q. 22b)

NPS FEMALES							
Total Sample		Positive P					
<u>1980</u>	1981	1980	1981				
1200	1096	(104)	(99)				
3.5	2.2	10	13				
5.8	2.4	7	4				
10.3	0.1	11	#				
2.0	5.5	#	7				
3.5	5.4	10	10				
14.6	11.7	2	11				
2.2	3.2	#	11				
14.2	15.1	7	8				
12.8	14.5	6	11				
31.0	40.1	12	8				
100%	100%	(8.7%)	(9.0%)				
	1980 1200 3.5 5.8 10.3 2.0 3.5 14.6 2.2 14.2 12.8 31.0	Total Sample 1980 1981 1200 1096 3.5 2.2 5.8 2.4 10.3 0.1 2.0 5.5 3.5 5.4 14.6 11.7 2.2 3.2 14.2 15.1 12.8 14.5 31.0 40.1	Total Sample Percent at Ea Positive P 1980 1981 1200 1096 3.5 2.2 5.8 2.4 10.3 0.1 2.0 5.5 3.5 5.4 10 14.6 11.7 2 2.2 3.2 14.2 15.1 12.8 14.5 6 31.0 40.1 12				

[#] Base too small.

PERCEPTION OF CURRENT BENEFITS -- NPS FEMALES

• Among 1981 MPS women, perceived availability of benefits in the Guard/Reserve and Active Forces are very similar. The biggest difference is that a higher percentage say the Active Forces provide free travel to Europe or Japan than say the Guard/ Reserve provide free travel to these places.

		1981 NPS FEMALES
	Total Sample	Percent at Each Level With Positive Propensity
BASE:	1096	(99)
Perceived current availability of benefits in Guard/Reserve (Q. 19a)		
Bonuses for joining	79.7	8
Free travel to Europe or Japan	73.6	9
Skill training programs	94.9	9
Tuition assistance for civilian education	91.6	9
Perceived current availability of benefits in the Active Forces (Q.	19b)	
Bonuses for joining	80.0	9
Free travel to Europe or Japan	80.7	9
Skill training programs	95.4	9
Tuition assistance for civilian education	90.6	9

LIKELIHOOD OF SITUATIONS -- NPS FEMALES

NPS women were less likely in 1981 than in 1980 to say Guard/Reserve service would involve certain negative situations. There were decreases in the percentage of NPS women who said that if they joined the Guard/Reserve they would be likely to: lose a chance to progress in a job, lose a chance for educational progress, and be in combat during a disturbance or war.

	NPS FEMALES									
	Total Sample				Percent at Each Level With Positive Propensity					
	1978	1979-1	1979-2	1980	1981	1978	1979-1	1979-2	1980	1981
BASE	1495	659	338	1200	1096	(194)	(58)	(34)	(104)	(99)
Percent saying that situation is somewha likely or very likel to occur in National Guard or Reserve: (
Losing a chance to progress toward a solid job and job security Taking too much time away from your	38.3	35.9	36.9	44.7	38.9	15	11	10	10	8
family during drills Taking too much time away from your	60.9	73.2	70.9	72.0	71.8	11	8	8	7	7
personal and social activities Having military supervisors who would hassle or	59.0	69.5	67.3	75.3	72.5	12	7	9	5	8
harass you	44.2	50.9	53.4	55.5	53.9	14	8	12	9	10
Having a chance to show your abilities	N/A	80.3	76.6	87.3	80.2	N/A	10	12	9	9
Learning self- discipline	N/A	86.6	83.2	87.0	88.2	N/A	9	10	8	9
Getting a chance to travel Losing a chance for educational	N/A	88.4	83.4	89.0	84.6	N/A	9	12	9	9
progress Being called to active duty in case of civil disturbance	24.0	21.0	19.9	33.9	26.9	16	9	8	9	10
or riots Being called to active duty in	79.0	N/A	N/A	73.7	72.9	14	N/A	N/A	8	10
case of war Being in combat during a distur-	73.3	N/A	N/A	77.9	73.8	14	N/A	N/A	8	9
bance or a war	N/A	N/A	N/A	65.3	56.9	N/A	N/A	N/A	8	10

PERCEIVED LIKELIHOOD OF ACHIEVING LIFE GOALS WHILE IN THE GUARD/RESERVE -- NPS FEMALES

In both the 1980 and 1981 RCAS, about one NPS woman in four said that Guard/Reserve service is more likely than some other job or activity to help her reach her life goals. In 1981, these women are four times more likely than others to have positive Guard/Reserve enlistment propensity.

Please tell me if you would be more likely to achieve your life goals if you enlisted in the National Guard or Reserves -- or, by some other job or activity. (Q. 31)

	NPS FEMALES											
	Total	Sample	Percent at Ea Positive P									
	1980	1981	1980	1981								
BASE	1200	1096	(104)	(99)								
The National Guard or Reserves would be:												
Much more likely to enable you to achieve your life goals	6.3	5.2	20	22								
Somewhat more likely to enable you to do this	20.0	21.2	17	23								
Somewhat less likely to enable you to do this	27.9	26.9	7	6								
Much less likely to enable you to do this	45.9	46.6	3	3								
Total	100%	100%	(8.7%)	(9.0%)								

LIFE GOAL ACHIEVABILITY AND IMPORTANCE -- NPS FEMALES

In the 1981 RCAS, three NPS women in four said that Guard/Reserve service would help them to be liked by other people and have a bit more money, while less than three in five said it would help them to have a good time and only one in three NPS women said it would enable them to use their time as they please.

People give various reasons for wanting to do things. As I read each of the following, please tell me how important that reason would be to you personally for deciding to do something -- would it be very important, somewhat important, neither important nor unimportant, somewhat unimportant, or very unimportant to you personally? (Q. 32)

	NPS FEMALES									
	Total 1980	Sample 1981	Percent at Each Level With Positive Propensity 1980 1981							
BASE	1200	1096	(104) (99)							
Percent saying that reason is "very" or "somewhat" important to them personally										
Being able to use my time as I please Being liked by other people	96.7 90.2	94.9 87.3	8 8 8 9							
Having a bit more money than I have now Having a good time	90.5 96.0	90.1 94.5	9 9 9							
3 . 3										

Now, as I read these one more time, please tell me how likely you would be to accomplish each if you enlisted in the National Guard or Reserves. Would you be very likely to accomplish it, somewhat likely to accomplish it, somewhat unlikely to accomplish it? (Q. 33)

	NPS FEMALES								
	Total 1980	Sample 1981	Percent at Each Level With Positive Propensity 1980 1981						
BASE	1200	1096	(104) (99)						
Percent saying that accomplish- ment is "very" or "somewhat" likely in the Guard/Reserve									
Being able to use my time as I please Being liked by other people Having a bit more money than	38.6 80.2	34.4 78.6	15 14 10 10						
I have now Having a good time	78.4 61.9	73.9 56.8	10 11 11 12						

NPS QUESTIONNAIRE

e to

3401	ciates for Research in Behavior, Inc. Market Street adelphia, Pennsylvania 19104	November, 1981 Job #9450 OMB#0704-0107								
TIME	STARTED : (CIRCLE: AM PM)									
	PHONE # (FILLED IN BY INTERVIEWER) ONDENTS SEX (CIRCLE): M F (EDITORS USE ONLY)	() First screener HH() Additional screener HH								
	ENLISTMENT STUDY NPS SAMPLE SC	REENER								
Phila	o, I'm from Associates for Research in Behavadelphia. We're doing a study among young men and wom	ior, a research company in men, age 17 to 26, for the								
Fede	ral Government. () Initial Hangu	() Initial Hangup (END INTERVIEW CODE 8)								
la.	Are there any young men or women between the ages of household right now?	17 and 26 living in this								
	 1() Yes 2() No (END INTERVIEW CODE 9) 3() Respondent does not answer question, but hangs 	up (END INTERVIEW CODE 8)								
1b.	Is one of them at home?									
	<pre>1() Yes 2() No (GET AN INDIVIDUAL'S NAME AND ARRANGE</pre>									
1c.	I'd like to speak with him or her.									
	IF SAME PERSON, GO TO Q. 1e.									
	IF PERSON REFUSES TO GET A YOUNG PERSON ON PHONE, REEveryone has the right to refuse to be in this survey that the person to be surveyed has the opportunity themselves. I'd like to speak to him or her.	y, but it is very important								
	IF PERSON STILL REFUSES OR HANGS UP, END INTERVIEW -	- CODE 5								
1d.	WHEN YOUNG PERSON IS ON PHONE: Hello, I'm from Associates for Research in Philadelphia. We're doing a study among young men a Federal Government.									
		S UP (END INTERVIEW CODE 6)								
le.	How many men age 17 to 26 are there living in your h	nousehold?								
	O() None (#1g NEXT) 3() Three 1() One 4() Four 2() Two 5() Five	() Six or more WRITE IN NUMBER								

6 (4

What are the names and ages of each man in your household age 17 to 26? Please

1f.

	NAME	AGE	IF NUMBER IN HH IS:	MALE SELECTION BOX INTERVIEW PERSON #:
3 4 5			1 2 3 4 5 6 7	
1g.	How many women age 17 to 26	are there	living in your hou	sehold?
	O() None (#1i NEXT) 1() One 2() Two	3(4(5() Three ()) Four) Five	Six or more WRITE IN NUMBER
1h.	What are the names and ages give me the youngest first, BELOW, STARTING WITH THE YO	then the n	ext youngest, etc.	old age 17 to 26? Please RECORD NAME AND AGE
	NAME	AGE	IF NUMBER IN HH IS:	FEMALE SELECTION BOX INTERVIEW PERSON #:
2. 3. – 4. – 5. –			1 2 3 4 5 6 7	
li.	IF ONLY MEN OR ONLY WOMEN I PERSON TO INTERVIEW. ASK T	O SPEAK TO	THAT PERSON.	
	IF BOTH MEN AND WOMEN IN HO INTERVIEW. ASK TO SPEAK WI	USEHOLD, CH TH THAT PER	SON. BOX T	O SEE WHICH PERSON TO
	IF PERSON YOU ASK TO SPEAK	TO IS NOT A	IT HOME, SET UP CAL	LBACK APPOINTMENT
lj.	IF PERSON YOU ASK FOR IS PE We would like to include yo chance. Participation in t consequences for failure to you give us is held complet	ur opinions his survey respond to	in this survey. is voluntary and t any particular qu	You have been chosen by here will be no estions. Any information
	IF PERSON YOU ASK FOR IS NO IS ON PHONE, READ: Hello, I'm from Asso Philadelphia. We're doing Federal Government and would have been chosen by chance. Will be no consequences for information you give us is	- ciates for a study and d like to i Participa failure to	Research in Behavi ng young men and w nclude your opinio tion in this surve respond to any pa	or, a research company in omen, age 17 to 26, for the ns in this survey. You y is voluntary and there rticular questions. Any

	1k.	First.	how old	were you (on vour	last!	-3- pirthday?					ID#	1
7		15- 1(2(3(4() 17) 18)) 19)) 20)) PER	→(#1m NEX)	Γ) JP (END	5(6(7(8(INTER) 21) 22) 23) 24) 24 VIEW COD YEARS OLD	E 6)		·	→(#1m NEXT	No.	6-
			HOU STA AGE	SEHOLD MEME RTING WITH GROUP, AS	BER OF SA Q. 1j. C TO SPEA	NHE S IF N NK TO	EX LISTED A O OTHER HOU PERSON OF OF OPPOSIT	BOVE. US SEHOLD ME OPPOSITE	SE NE Ember Sex.	W SCRE OF SA CHEC	EENER, WE SEX IN CK BOX TO		9- 10- 11- 12-
7=			ĬF	NO OTHER EI	LIGIBLE	RESPO	NDENT IN HO	USEHOLD,	END	INTERV	VIEW COD	E 9)	13- 14-
		In what 6-		1k, ASK: was your b	irthday?		WRITE IN	_				ı	
	1m.						the Active ! drill statu		serv	ice, c	or the		
		1() Y	USE O F	NEW SCREET SAME SEX IT	NER, STA N AGE GR	RTING DUP,	HOUSEHOLD (WITH Q. 1j ASK TO SPEA SEHOLD MEMB	. IF NO K to pers	OTHE SON O	R HOUS	SEHOLD MEMB SITE SEX.	ER	
•			IF	NO OTHER EI	IGIBLE	RESPO	NDENT IN HO	USEHOLD,	END	INTERV	IEWCODE	10)	
		2() N	0				PERSON HAN	GS UP (EN	ND IN	TE RVIE	W CODE	6)	
Ç	ln.						Military se asic traini		the	Nation	ial Guard o	r	
		1() Y	USE OF	NEW SCREET SAME SEX IN	NER, STAI N AGE GRI	RTING DUP,	T HOUSEHOLD WITH Q. 1j ASK TO SPEA SEHOLD MEMB	. IF NO	OTHE SON O	R HOUS	SEHOLD MEMB SITE SEX.	ER	
			IF	NO OTHER EL	IGIBLE	RESPO	NDENT IN HO	USEHOLD,	END	INTERV	IEWCODE	11)	
		2() No	0				PERSON HAI:	GS UP (EN	ND IN	TERVIE	W CODE	6)	
	10.	CHECK:						_					
►.		18- 1/	•		א מטע אי	. TED	21) F RINATIONS C		NC OS	פו בדב	TUTEDVIEUC		
	GE410***												
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•	IN	TERVIEWER	R ID#:			D.	ATE					\neg	
							۲						
	1												

November, 1981 Job #9450 3401 Market Street Philadelphia, Pennsylvania 19104 ENLISTMENT STUDY -- NPS SAMPLE OMB #0704-0107 19-25- (0) 26- (1) 1a. Do you have a high school diploma? 1() Yes (#2a NEXT) 2() No 1b. Are you currently attending high school? 28-1() Yes (#1d NEXT) 2() No O() NA 1c. Do you plan to attend high school in the next year or so? 2() No (#7a NEXT) 1() Yes (#7a NEXT) O() NA 1d. IF HIGH SCHOOL IN #1b: Do you plan to go on to further schooling after high school? 9() Don't know (#7a NEXT) 1() Yes 2() No (#7a NEXT) O() NA le. IF YES IN #1d: Will that be: 9() Don't know 1() Vocational training, 2() A two-year college, or -(#6a NEXT) →(#7a NEXT) O() NA 3() A four-year college? 2a. IF YES IN #1a: Is that: 1() A regular diploma, or O() NA 2() A high school equivalency -- GED -- diploma? 2b. Have you completed any additional formal schooling? **3**3-1() Yes 2() No (#4a NEXT) O() NA 2c. IF YES IN #2b: What is the last year of school or college you completed after high school? O() NA 34-1() Vocational school/training 2() One year of college 3() Two years of college 4() Three years of college 5() Four years of college 6() Post graduate work 3a. Are you currently attending any type of school or college? 35-1() Yes (#5 NEXT) 2() No O() NA 3b. IF NO IN #3a: Are you planning to attend any type of school or college in the next year or so?

2() No (#6a NEXT)

O() NA

Associates for Research in Behavior, Inc.

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36-

1() Yes (#5 NEXT)

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44.	37- 1() Yes (#5 NEXT)	2() No	O() NA
4 b.	IF NO IN #4a: Are you planning to attend any type of so	hool or college in the next y	ear or so?
	38- 1() Yes	2() No (#7a NEXT)	O() NA
5.	IF ATTENDING/PLANNING TO ATTEND SCHOOL: What type of school are you attending/pla	nning to attend?	
	39- 1() Vocational training school aft 2() Two-year college 3() Four-year college 4() Graduate or professional school 9() Don't know (#7a NEXT) 0() Not applicable	•	
6a.	Are you/will you be using/did you use any	kind of financial assistance	?
	40- 1() Yes 2() No (#7a NEXT)	9() Don't know (#7a N O() Not applicable	EXT)
6b.	<pre>IF YES IN #6a: Which of the following does that financia THAT APPLY)</pre>	l assistance involve: (READ	LIST; CHECK ALL
	41- 1() Family assistance 2() A federal grant or loan progra 3() Some other scholarship or loan		t know
	IF "FEDERAL GRANT OR LOAN PROGRAM" NOT ME	NTIONED IN #6b, ASK #7a NEXT.	
6c.	IF "FEDERAL GRANT OR LOAN PROGRAM" MENTION Which federal program would that be is		IAT APPLY)
	42- 1() Basic Equal Opportunity Grant 2() Federal Guaranteed Student Loa 3() National Direct Student Loan, 4() GI Bill or Veterans Educationa	or O() NA	now
7a.	Are you currently employed?		
	44- 1() Yes (#7c NEXT)	2() No	
7b.	IF NO IN #7a: Are you looking for work?		
	45- 1() Yes \rightarrow (#11 NEXT)	O() Not applicable	
7c.	IF YES IN #7a: 'Is that:		
	46- 1() Outside your home, or 2() At home?	O() NA	

8a.	Do you w	ork for yourself, or are you employed by	y someone else?
) Work for yourself (#9a NEXT)) Employed by someone else	O() Not applicable
8b.	How ofte	n do you work on the weekend? Would yo	u say it is:
	2(3(Every week.Two or three times a month.Once a month, orHardly ever?	9() Don't know O() NA
9a.	How many	hours a week do you regularly work?	
	4 9- 5 0-	00() NA	IF 49 OR MORE, Q. 10 NEXT
96.		FEWER HOURS IN #9a: been looking for a second job or anoth	er way to increase your income?
) Yes) No	O() Not applicable
10.		would you say that your job uses your job uses those skills and interests:	skills and <u>your</u> interests? Would you
	52- 1() Very much.	4() Not at all?
) A good deal,) Only somewhat, or	9() Don't know O() NA
	3() only somewhat, or	V() NA
11.	Were you	employed at this time last year?	
	53- 1() Yes	2() No
12.	How do to	hings look for the next six months or a 'll be:	year? Do you think that, compared to
	2(3(4() Much better off in the next six mont) Somewhat better off,) Somewhat worse off, or) Much worse off in the next six month) Don't know 	
13a.	What do	you think you might be doing in the nex	t year or two?
	55- 1(2(3(4(5() Military) Going to school) Working) Going to school and working) Military and going to school) Military and working 	7() Nothing 9() Don't know) (#14 NEXT) 8() Other WRITE IN
13b.	Anything	else?	
	56- 1(2(3(4(5(Military Going to school Working Going to school and working Military and going to school Military and working 	7() Nothing 9() Don't know 8() Other WRITE IN 0() NA
	IF "MILI	TARY" NOT MENTIONED IN EITHER Q. 13a OR	Q. 13b, Q. 14 NEXT.

7

13c.	<pre>IF "MILITARY" IN Q. 13a OR 13b: Would that be with the:</pre>	
	57- 1() Active Forces, 2() National Guard, or 3() Reserves?	9() Don't know O() NA
13d.	And what branch of service would that be?	
	58- 1() Army 2() Navy 3() Marine Corps 4() Air Force 5() Coast Guard	9() Don't know O() NA
14.	How difficult do you think it is for someone in job where you live? Is it:	your type of work to find a full-time
	59- 1() Very difficult, 2() Somewhat difficult, 3() Somewhat easy, or 4() Very easy?	9() Don't know
15.	Now I'm going to read you a list of several this do in the next few years. For each one I read, you will be doing that. For instance, how like STATEMENT)? Would you say definitely, probably (REPEAT FOR OTHER ITEMS)	please tell me how likely it is that ly is it that you would be (READ
	Definitely	DK/ Probably Definitely Not Probably Not Not Sure
b. W	orking in a factory	2() 3() 4() 9()-60 2() 3() 4() 9()-61 2() 3() 4() 9()-62
	STATEMENTS d THROUGH 1, START WITH RRED ITEM FIRST; ROTATE THRU REMAINDER.	
e. f. g. h.	Serving in the Army National Guard 1() Serving in the Air National Guard 1() Serving in the Army Reserve 1() Serving in the Air Force Reserve 1() Serving in the Marine Corps Reserve 1() Serving in the Navy Reserve 1()	2() 3() 4() 9()-63 2() 3() 4() 9()-64 2() 3() 4() 9()-65 2() 3() 4() 9()-66 2() 3() 4() 9()-67 2() 3() 4() 9()-68
	TEMENT J IS ALWAYS ASKED LAST. erving in the Active Military	2() 3() 4() 9()-69
16.	IF DEFINITELY OR PROBABLY IN ANY BOXED ITEM OF How likely would it be that you would serve as officer be:	
	70- 1() Very likely. 2() Somewhat likely. 3() Only slightly likely. 4() Not at all likely?	9() Don't know O() NA

(

17.	Within the past year, have you: (READ LIST.)				-
a.	Sent for recruiting literature from the National Guard/Reserves?	1() Yes	2()	No -71	
b.	Sent for recruiting literature from the Active Forces?	·	2()	No -72	
с.	Attended an open house for a National Guard/ Reserve unit in your area?			No -73	
d.	Gone to a recruiting center to talk about				•
e.	joining the Active Forces?			No -74	
f.	joining the National Guard/Reserves? Talked to or been called by a recruiter from	1() Yes	2()	No -75	
g.	the National Guard/Reserves	··· Yes	2()	No -76	
3.	the Active Forces	1() Yes	2()	No -77	
18a.	In the past year, have you talked with your partire friends about joining any military component - Forces?				
	78- 1() Yes	2() No 3() Don't re	call	(#19a NEXT)	
18b.	IF YES IN Q. 18a AND YES IN Q. 17 f OR g (BOXE) Was that before or after you talked to the rec				
	<pre>79- 1() Before 2() After 3() Both before and after</pre>	9() Don't kno 0() NA)W		
	80- (1) 1-4- (DUP)				
18c.	Was that with your: (READ LIST.)	Yes	No	N/A	
	MotherFatherSpouse, fiance or steady friendOther friendsBrothers or sisters	1() 1() 1()	2() 2() 2() 2() 2()	0() -5 0() -6 0() -7 0() -8 0() -9	
19a.	Which of the following benefits do you think a Reserve? As I read each one, please tell me w available: (READ LIST.) Now Availab	hether it is nov	<u>√</u> availa	National Guble, or <u>not</u> Don't Know	now
	 a. Bonuses for joining	2() 2() 2()		9() -1 9() -1 9() -1	12

Ti.

196.	And whic each one LIST.)	h of these do , please tell	you think is me whether it	now available is <u>now</u> availa	in the Activable, or <u>not</u>	e Forces? now availa	As I read able: (READ	
				Now Available	Not Now Av	ailable	Don't Know	
	b. Freec. Skil	travel to Eu 1 training pr	ng	1()	2() 2() 2()		9() -14 9() -15 9() -16	
					2()		9() -17	
20.	Do you t Guard/Re	hink that, co serve would o	onsidering <u>your</u> offer you perso	skills and <u>yo</u> nally:	<u>our</u> interests	, the Nati	onal	
	2() Some choi) Little or	noice of jobs a ce of jobs and no choice of ow	training, or	•	?		
21.		ere to consid looking for:	der joining the	National Guar	rd or the Res	erves, do	you think	
	2() Just to s	c job or train ee what jobs a ng in particul	re offered, o) Don't k	now	
20- 21-		onal Guard ar	of participatin ad Reserves hav	e now, each ye	ear, once the			-
2 2-				1	RITE IN			
22b. 23-		money do your of drill?	think someone	beginning ser	rvice in the	Guard/Rese	erve makes, fo	١٢
24- 25- 26-		-		W R.	ITE IN			•
22c.	likely w	ould you be t	the Guard/Res co enlist in th cch week, inste	e Guard/Reserv	ve if you cou	ld complet	e the require	<u>:</u> C
	27- 1(2(3() Probably			4() Definit 9() Don't k		nlist?	
23.		hink it would Guard or the	help you in a Reserves?	civilian job	if you were	to be a me	ember of the	
	28- 1() Yes	2() No	9() Don't k	now	
24.	months o	f full-time 1 away in activ	raining for mos training. Do y ve duty trainin	ou think an e	mployer would	hold a jo	ob for someone	•
	29- 1() Yes	2() No	9() Don't k	cnow	

C

25.	from	a cor	npany d		a positi e traini	ng pe	riod				onal	Gu	ard	or th	ne Re	serve		ity
	3 C-	1() Yes			2() No					9() D	on't	know			
	IF RE SKIP			NOT EMP	LOYED (Q	. 7a,	PAGE	2) (OR IS	SE	LF-E	MPL(OYED	(Q.	8, P	AGE 2).	
26a.	Does parti			y have a	specifi	c pol	icy a	bout	Nati	ona	1 Gu	ard	or	Resei	rves			
	31-	1(2() Yes) No						9(0(Don' Not			ble				
2 6b.	With	resp	ect to	Guard/Re	serve pa	rtici	patio	n, wo	oul d	you	say	th	e co	mpany	/ is:			
	32-	1(2(3() Posi) Neut) Nega	ral, or					9(0(•	Don' Not			b1e				
26c.				lked wit alked wi	h any su th you?	pervi	sor a	bout	сотр	any	pol	icy	on	this,	or i	has a	ny	
	33-) Yes) No						9(0(Don' Not		-	ble				
27.	ITEM)	1	would y	ou defin	to enlis itely en (REPEAT	list,	prob	ably	enli	rve st,	if pro	you bab	wer ly n	e to ot e	rece n list	ive (, or	NAM	Ε
						Defi	ENL nitel	IST y Pro	babl	<u>y</u>			ENL y De		tely	Don' Know		
b. A	\$3,00	0 bor	nus for	joining	• • • • • • • •	1()	2	}		3(3(3()	4	()		9() 9() 9()	-3	5
28.	if yo	u sti	rongly	agree wi	u a l ist th t he s rongl y d	tatem	ent,	some	hat	agr	ee,	nei	ther	agre	e no			
							Stro		REE Some	wha	t N	eitl	her	Some	DISA(what		ngl	<u>y</u>
a. P	unifo	rm of	f the N		Guard or		• •	•	•			•		• •				
b. I	t's im	porta	ant for	our cou	ntry to force in		1()	2(١.		3()	4()	5(} -:	3/
	its r	elati	ions wi	th other	countri		1()	2()		3()	4()	5() -	38
C. A				-	ready to	• • • • •	1()	2()		3(4()	5() -:	39
					istic Reserve		.1()		2()		3()	4()	5() -	40
£ 1					my commu		1()	2()		3()	4()	5() -	41
	the N	a tior	nal Gua		ember of serves o spend		1()	2()		3()	4()	5() -	42
	billi	ons a	and bil	lions of	dollars ations)	2()		3()	4()	5() -	43

29. When you have a chance to do whatever you want, what sorts of activities do you like? As I read each of these activities, tell me if it is something you like very much, something you like a little bit, something you don't particularly care about one way or the other, or something you dislike altogether. (READ LIST.)

		Vone	LIKE	Don't		DK /
		Very Much	A Little	Particularly e Care About	Dislike	Never Tried
b. Going to a mc. Dining outd. Fixing up ae. Working for	g in religious activitiesoviecar or motorcyclea community groupt foreign countries	.1() .1() .1()	2() 2() 2() 2() 2()	3() 3() 3() 3() 3()	4() 4() 4() 4() 4()	9()-44 9()-45 9()-46 9()-47 9()-48 9()-49
organizatio h. Visiting fri i. Reading arti j. Fishing k. Hunting 1. Studying the	a charity or a religious n ends cles on science stock market friends a political or	.1() .1() .1() .1()	2() 2() 2() 2() 2() 2()	3() 3() 3() 3() 3() 3()	4() 4() 4() 4() 4() 4()	9()-50 9()-51 9()-52 9()-53 9()-54 9()-55 9()-56
	e	.1()	2()	3()	4()	9()-57

30. Now I want you to think of the various things you might try or look into during the next six months. As I read each of the following, please tell me whether it is something you feel you are very likely to do in the next six months, somewhat likely to do, might or might not do, are somewhat unlikely to do, or are very unlikely do do. (READ LIST.)

		Ve		KELY Sonev		Might Might					_	Don Kno	
a.	Send for literature about the												
	military forces	.1()	2()	3()	4 ()	5()	9()-58
ь.	Talk to a recruiter for one of												
	the military services	.1()	2(}	3()	4 ()	5()	9()-59
С.	Look for a job, or look to change	.,		•						-,		.,	
	jobs	.1(}	2()	3()	4()	5()	9()-60
a.	Take a physical or written test	1/	,	2(`	2/	,	A /	,	F /	`	٥/	١
_	for military service	. 1 (1	21	1	. 3(,	4(,) د	,	91)-61
٠.	Look for a way to change the routine in your life	1/	١	2(1	3(١	A ()	51	١	01)-62
f	Look for a way to make some extra	• • (,	21	,	31	,	71	'	5(,	3 (1-02
• •	money in your spare time	.1(1	2(1	3()	41	1	51	1	91	1-63
α.	Train for a new or higher level job			Ž(í	3(3(j	4(í	5(í	9ì)-63)-64
	Talk to family or friends about	•	•	-,	•	- •	•	•	•	-,	•	•	, .
	joining military service	.1()	2()	3()	4()	5()	9()-65
i.	Find out more about bonus programs or		•								•	·	•
	educational incentives for joining	.,		• •		21		.,		-,		.,	٠
	the military	. 1 ()	2()	3()	4())-66 7-70

- 31. Please tell me if you would be more likely to achieve your life goals if you enlisted in the National Guard or Reserves -- or, by some other part-time job or activity. Would the National Guard or Reserves be:
 - 71- 1() Much more likely to enable you to achieve your life goals.
 - 2() Somewhat more likely to enable you to do this,
 - 3() Somewhat less likely to enable you to do this, or
 - 4() Much less likely to enable you to achieve your life goals than some other part-time job or activity?
 - 9() Don't know
- 32. People give various reasons for wanting to do things. As I read each of the following, please tell me how important or unimportant that reason would be to you personally for deciding to do something -- would it be very important, somewhat important, only slightly important, or not at all important to you personally? (READ LIST.)

	<u>Very</u>	Somewhat	Only Slightly		
a. Being able to use my time as I pleaseb. Being liked by other peoplec. Having a bit more money than I have nowd. Having a good time	1()	2() 2() 2() 2()	3()	4()	9()-72 9()-73 9()-74 9()-75

33. Now, as I read these four items one more time, please tell me how likely you would be to accomplish each if you enlisted in the National Guard or Reserves. Would you be very likely to accomplish it, somewhat likely to accomplish it, somewhat unlikely to accomplish it, or very unlikely to accomplish it? (READ LIST.)

	LIKELY	UNLIKELY	Don't
	Very Somewhat	Somewhat Very	Know
a. Being able to use my time as I pleaseb. Being liked by other peoplec. Having a bit more money than I have nowd. Having a good time	.1() 2()	3() 4() 3() 4() 3() 4() 3() 4()	9()-77 9()-78

(2) -80 (DUP) -1-4 l Ki

34.	If you were to join the National Guard or the Reserves, would the following things be
	likely or unlikely to occur? As I read each statement, please tell me if it would be
	very likely to exist or occur, somewhat likely, neither likely nor unlikely, somewhat
	unlikely, or very unlikely to exist or occur: (READ LIST.)

		L	KELY				U	NL IK	ELY	Don't
	Ve	ry	Some	vhat	Nei	ther	Some	vhat	Very	Know
a. Getting a chance to travel	.1()	2()	3()	4(1	5()	9() -5
b. Having a chance to show your abilities			2(3(j	5()	9()-6
c. Having military supervisors who would				Ť	•	•	•	·	•	
hassle or harrass you	.1()	2()	3()	4 ()	5()	9()-7
d. Taking too much time away from your										
personal and social activities	.1()	2(3(4()	5()	9()-8 9()-9
e. Learning self-discipline	.1()	2()	3()	4 ()	5()	9()-9
f. Being called to active duty in case										
of war	.1()	2()	3()	4 ()	5()	9()-10
g. Taking too much time away from your	_	_		_			_	_		
family during drills	.1()	2()	3()	4()	5()	9()-11
h. Being called to active duty in case of				_			_			
civil disturbances or riots	.1()	2(-	3()	5()	9()-12
 Losing a chance for educational progress. 	.1()	2()	3()	4 ()	5()	9()-13
j. Being in combat during a disturbance			- 4	_						
or a war	.1()	2()	3()	4 ()	5()	9()-14
k. Losing a chance to progress toward a										
solid job and job security	.1()	2()	3()	4 ()	5()	9()-15

There																		
old.																		
young	men	have	e to i	regist	er,	but	there	wil	1 be	no	draf	t ur	iless	there	is a	nat	iona	1
emerge	ency:	? A:	re voi	1:														

16-	1() Strongly in favor,	4() Somewhat opposed,	or
) Somewhat in favor,	<pre>5() Strongly opposed?</pre>	
	31) Neither in favor nor opposed	9() Don't know	

35b. How would you feel if the requirement applied not only to men at age 18, but also to women? If the requirement were that all young people are required to register but there will be no draft unless there is a national emergency, would you be:

```
17- 1( ) Strongly in favor. 4( ) Somewhat opposed, or 2( ) Somewhat in favor. 5( ) Strongly opposed? 3( ) Neither in favor nor opposed, 9( ) Don't know
```

36a. How would you feel if there were a requirement that all young people would have to participate in some sort of national service? If some people could choose to join some community service organization, such as Vista or the Peace Corps, and those who wanted could choose the military forces, how would you react to the requirement? Would you be:

18-	1() Strongly in favor,	4() Somewhat opposed, or	•
) Somewhat in favor.	<pre>5() Strongly opposed?</pre>	
	3() Neither in favor nor opposed,	9() Don't know	

•

36b. And how would you feel if there were a draft of men to fill the Reserve Components of the military? Under such a plan, some men would be drafted to go through six months of basic training and then return to civilian life. They would not have to serve or drill any further unless there were an emergency during the time they were Reservists — probably seven and a half years. Would you be:

19- 1() Strongly in favor, 2() Somewhat in favor, 5() Strongly opposed? 3() Neither in favor nor opposed, 9() Don't know

37. Now I'm going to read you one last list of statements. As I read each one, please tell me if you strongly agree with the statement, somewhat agree, neither agree nor disagree, somewhat disagree, or strongly disagree with the statement. (READ LIST.)

		REE Somewhat	Neither	DISAGREE Somewhat Strongly	Don't Know
a. The Active Forces have good,		-4.			
<pre>up-to-date equipment b. The Guard/Reserve are well-</pre>	1()	2()	3()	4() 5()	9()-20
trained	1()	2()	3()	4() 5()	9()-21
c. I like to become involved in		-4 >	-4 >	-4.	
<pre>projects in my community d. I like to belong to organization</pre>		2()	3()	4() 5()	9()-22
or groups which help me find me interesting things to do than					
being on my own	1()	2()	3()	4() 5()	9()-23
e. The Active Forces are well- trained	1()	2()	3()	4() 5()	9()-24
f. The Reserves are needed to serve in combat roles during a milit					
conflict		2()	3()	4() 5()	9()-25
g. There are too many choices a young person has to make in					
today's world		2()	3()	4() 5()	9()-26
h. The Guard/Reserve have good, up to-date equipment		2()	3()	4() 5()	9()-27
i. In my spare time I prefer doing things with others rather than	1				
being by myself		2()	3()	4() 5()	9()-28

38. How likely would you be to enlist in the Guard/Reserve if you were to receive (NAME ITEM) -- would you definitely enlist, probably enlist, probably not enlist, or detely not enlist? (READ LIST.)

not enlist? (KEAD LISI.)	ENLI Definitely			NLIST Definitely	Don't Know
a. Tuition assistance of \$1,000 per year, for up to 4 years	1()	2()	3()	4()	9()-2'
b. Tuition assistance of \$1,500 per year, for up to 4 years	1()	2()	3()	4()	9()-30
c. Tuition assistance of \$2,000 per year, for up to 4 years	1()	2()	3()	4()	9()-31

39a.	Would now i		say that mil	itary dangei	r from othe	r coun	trie	es to the United States right
	32-) Very high,			3(omewhat low, or
		2() Somewhat h	igh.		4 (9 (/ery low? Don't know
39b.			say that the		of a draft	of me	n be	etween the ages of 18 and 20
	3 3-	2(Very high,Somewhat hSomewhat 1	igh,		4 (9(/ery low? Oon't know
40.	And n		few question	s for class	ification p	urpose	es.	Are you living with your
	34-	1() Yes			2() N	lo
41a.	Are y	ou:						
	35-) Married,) Single, (#	41c NEXT)				Vidowed, divorced, or (#41c NEXT) Separated? (#42a NEXT)
41b.			D IN #41a: pouse working	?				
	36-	1() Yes (#42a	NEXT)	2() No (#42a N	EXT)) O() NA
41c.	IF SI Are y	NGLE	, WIDOWED, OR planning to ge	DIVORCED II	N #41a: n the next	12 mon	ths:	?
	37-) Yes) No			9(0() [} }	Oon't know NA
42a.	Do yo	ou ow	yn your own ho	ome?				
	3 8-	1() Yes		2() No			3() Parents own home
42b.	Are y	ou p	lanning to bu	y a home in	the next y	ear?		
	39-	1() Yes		2() No			9() Don't know
43.	Durin	ng mo	st of your fi	rst ten yea	rs of life,	did y	ou .	live:
	40-	1(2(3(4() On a farm,) In a town,) In a subur) In a city?	b, or		9(No one place
44a.	Didy	ou 1	live with your	· father dur	ing most of	that	ten	years?
	41-	1() Yes			2(8() No	o efused} → (#45a NEXT)

44b.	IF YES IN #44a: What was the last grade of school or college	your father completed?
	42- 1() Less than high school graduate 2() High school graduate 3() Vocational/training school high 4() Some college 5() College graduate or more 9() Don't know	O() NA school (PROBE)
45a.	Did you live with your mother during most of	your first ten years?
	43- 1() Yes	2() No 8() Refused }→(#46a NEXT)
45b.	IF YES IN #45a: What was the last grade of school or college	your mother completed?
	44- 1() Less than high school graduate 2() High school graduate	O() NA
	3() Vocational/training school after 4() Some college 5() College graduate or more 9() Don't know	high school (PROBE)
46a.	Have any close relatives served in the milit	ary?
	45- 1() Yes	2() No 9() Don't know }→(#46e NEXT)
46b.	IF YES IN #46a: Who was that? CHECK ALL MENTIONED	
	46- 1() Father 47- 2() Mother 48- 3() Uncle or aunt 4() Brother () Other	5() Sister 6() Spouse 7() Cousin
	O() Not applicable	RRITE IN
46c.	Have any of these been career military person	onnel?
	49- 1() Yes 2() No (#46e NEXT)	9() Don't know (#46e NEXT) O() Not applicable
46d.	IF YES IN #46c: Who was that? CHECK ALL MENTIONED.	
	50- 1() Father	5() Sister 6() Spouse
	51- 2() Mother 52- 3() Uncle or aunt 4() Brother () Other	7() Cousin
	O() Not applicable	WRITE IN
4.5	•	sion DOTC program?
46e.	Have you ever participated in an ROTC or Jun	
	53- 1() Yes	2() No

T

	Not 1	nc i L	ווטו	ng yourself, how many	dependents do	you	há	ave?
	54-	1(2(3()	None (#48 NEXT) One Two		4(5(6()	Three Four Five or more
4 7b.	IF AN			47a: any children below th	ne age of six?			;
	5 5-	1(}	Yes	Ū	2(0(No Not applicable
48.	Durin	ng yo	ur	high school years, wo	ould you say yo	ש עכ	ere	e an:
	56-	1(2(3()	A student, B student, C student,		4(5(8(9()	D student, or F student? Refused Don't know
4 9.	How n	nany	bro	others and sisters do	you have?			
	57-	1(2(3(4()	One Two Three Four		5(6(0()	Five Six or more None
50.	(PAUS	E)	Ha		the military o	or ta	alk	and your two best female friends ked recently about going into th
	58-	1()	Yes		2()	No
51a.	were fathe emplo	to j er, t eyers	oi he o	n the National Guard o ir mother, sisters or r coworkers. When you	or the Reserves brothers, a hu I think about 1	s. S usbai	Sor nd e v	closest to you might think if you me people think about their or wife, best friends, or about who matter most to you, do you
		vhat	di	spleased, or very disp		sed,		neither pleased nor displeased, to enlist in the National Guard
	some	vhat ne Re 1(2(di: se:)	spleased, or very disp	leased if you	were 4(5(e 1))	
51b.	someworth 59- I'd a stead	what le Re 1(2(3(iTso	disersers)) liter	spleased, or very disp rves? Very pleased Somewhat pleased Neither pleased nor d ke to ask specifically	pleased if you displeased about the rea	werd 4(5(9(e 1	Somewhat displeased Very displeased
51b.	someworth 59- I'd a stead	that ie Re 1(2(3(ilso ly fr ves, 1(2(distant	spleased, or very disprves? Very pleased Somewhat pleased Neither pleased nor deased ke to ask specifically nd. Do you think that	displeased about the real if you were	4(5(9(4(5(e 1)) onsen: -)	Somewhat displeased Very displeased Don't know s of your spouse, fiance(e), or
	someworth 59- I'd a stead Reser 60-	1(2(3(13so ly fr ves. 1(2(3(diseser)) life ier))	spleased, or very disprves? Very pleased Somewhat pleased Neither pleased nor do ke to ask specifically nd. Do you think that e/she would be: Very pleased, Somewhat pleased nor d	displeased about the real, if you were	4(5(9(to (5(9(onsen:	Somewhat displeased Very displeased Don't know s of your spouse, fiance(e), or list in the National Guard or the Somewhat displeased, or Very displeased?

SECTION TWO
VETERANS SAMPLES

MALE VETERANS SAMPLES

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MALE VETERANS

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ENLISTMENT PROPENSITY CHANGING COMMITMENT AND INCENTIVES

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	Enlistment-Related and Job-Related Behavioral Intentions Cash Bonus Incentives Educational Benefit Incentives New Skills Training Incentive Perceived Ability to Transfer or Go Inactive in

ENLISTMENT PROPENSITY -- MALE VETERANS

A greater percentage of veteran men have positive propensity to enlist in the Guard/ Reserve in 1981 (24 percent) than in any previous RCAS.

	WEIGHTED RESPONSES FOR MALE VETERANS Total Sample					
	1978	1979	1980	1981		
BASE	1498	1536	1712	1812		
Overall Propensity (Q. 15d-i)						
Definitely enlist Probably enlist Probably not enlist Definitely not enlist	2.2 19.9 23.2 54.7	1.8 18.6 27.0 52.6	1.6 19.7 29.2 49.4	2.6 21.8 25.4 50.2		
Mean ¹) Standard deviation Standard error	3.30 .86 .022	3.30 .83 .021	3.27 .83 .020	3.23 .88 .021		

In the 1981 survey, the biggest increase in propensity to enlist in a specific Guard/Reserve component was in Air National Guard propensity which increased from 6 percent in 1980 to 9 percent in 1981.

	WEIGHTED RESPONSES FOR MALE VETERANS Total Sample			
	1978	1979	1980	1981
BASE	1498	1536	1712	1812
Percent of those who "definitely" or "probably" would enlist Branch/Component Propensity (Q. 15d-j)				
Army National Guard Army Reserve Air National Guard Air Force Reserve Navy Reserve Marine Corps Reserve	10.9 11.4 7.6 6.9 5.9 5.0	8.2 8.5 6.5 6.8 5.3 4.3	9.1 9.1 6.1 6.5 5.7 4.2	10.2 9.7 9.0 8.9 7.1 5.7
Active Military	7.1	8.4	9.4	9.3

^{1) 1 =} definitely enlist 2 = probably enlist

^{3 =} probably not enlist

^{4 =} definitely not enlist

ENLISTMENT PROPENSITY -- MALES BY BRANCH

• Among 1981 veteran men surveyed, Navy veterans are less likely than other veteran men to have positive propensity to enlist in the National Guard or Reserves.

1981 MALE VETERANS Branch of Previous Military Service Air Force Army Marine Corps **BASE** 506 509 297 500 Overall Propensity (Q. 15d-i) Definitely enlist 2.4 3.1 2.7 1.8 Probably enlist 22.1 24.2 23.6 15.8 Probably not enlist 28.5 25.1 23.6 24.4 Definitely not enlist 47.0 47.5 50.2 58.0 Mean1) 3.20 3.17 3.21 3.39 Standard deviation .90 .87 .91 .82 Standard error .039 .040 .052 .036

• Veteran men surveyed in 1981 are most likely to have positive enlistment propensity for the Guard/Reserve component(s) associated with their branch of previous military service.

1981

		MALE	VETERANS	
			us Military Ser	
	Air Force	Army	Marine Corps	Navy
BASE	506	509	297	500
Percent of those who would "definitely"				
or "probably" enlist				
Branch/Component Propensity				
Army National Guard (Q. 15d)	5.2	17.8	5.8	3.4
Army Reserve (Q. 15f)	4.0	18.3	3.4	3.0
Air National Guard (Q. 15e)	17.3	8.5	5.4	5.2
Air Force Reserve (Q. 15g)	19.9	8.4	4.8	3.4
Navy Reserve (Q. 15i)	3.8	5.7	4.7	14.3
Marine Corps Reserve (Q. 15h)	1.6	4.6	20.8	1.4
Active Military (Q. 15j)	10.8	11.5	10.6	6.7

¹⁾ 1 = definitely enlist

(3

^{2 =} probably enlist

^{3 =} probably not enlist

^{4 =} definitely not enlist

ENLISTMENT-RELATED AND JOB-RELATED BEHAVIORAL INTENTIONS -- MALE VETERANS

- More veteran men surveyed in 1981 say they are likely to talk to a recruiter for one of the military services (18 percent) than did so in any of the previous three years (12 to 13 percent).
- Of those surveyed, over half of the veteran men who have behavioral intentions related to military enlistment have positive enlistment propensity.
- Veteran men surveyed in 1981 are also more likely than veteran men in previous years to have behavioral intentions related to changing their employment and financial positions.

	WEIGHTED RESPONSES FOR MALE VETERANS							
	Total Sample				Percent at Each Level With Positive Propensity			
	1978	1979	1980	1981	1978	1979	1980	1981
BASE	1498	1536	1712	1812	(332)	(313)	(364)	(442)
Behavioral intentions related to enlistment								
Very or somewhat likely to:					ĺ			
Talk to a recruiter for one of the military services (Q. 31a)	12.7	12.0	13.1	18.4	68	62	64	64
Talk to family or friends about joining military service (Q. 31f)	N/A	N/A	N/A	19.5	N/A	N/A	N/A	51
Find out more about bonus programs or educational incentives for joining the military (Q. 31g)	N/A	N/A	N/A	26.0	N/A	N/A	N/A	54
Other related behavior intentions								
Very or somewhat likely to:								
Look for a job or look to change jobs (Q. 31b)	49.9	50.1	48.3	54.4	24	22	23	28
Look for a way to make some extra money in your spare time (Q. 31d)	N/A	71.9	70.7	74.9	N/A	24	26	28
Look for a way to change the	·		-		}		- •	
routine in your life (Q. 31c)	N/A	58.5	54.9	61.6	N/A	23	26	29
Train for a new or higher level job (Q. 31e)	N/A	N/A	N/A	80.8	N/A	N/A	N/A	26
					1			

ENLISTMENT-RELATED AND JOB-RELATED BEHAVIORAL INTENTIONS -- MALES BY BRANCH

• Among those surveyed in 1981, male veterans of the Army were most likely, and male veterans of the Navy were least likely, to say they will probably talk to a recruiter for the military service.

K

			981 VETERANS	
	Branch o		us Military Serv	ice
	Air Force	Army	Marine Corps	Navy
BASE	506	509	297	500
Behavioral intentions related to enlistment				
Very or somewhat likely to:				
Talk to a recruiter for one of the military service (Q. 31a)	18.6	22.0	16.8	12.4
Talk to family or friends about joining military service (Q. 31f)	19.6	21.8	20.2	14.6
Find out more about educational incentives for joining the military (Q. 31g)	28.1	27.9	26.0	20.6
Other related behavioral intentions				
Very or somewhat likely to:				
Look for a job, or look to change jobs (Q. 31b)	49.2	56.5	54.1	55.0
Look for a way to make some extra money in your spare time (Q. 31d)	72.2	76.1	77.8	73.0
Look for a way to change the routine in your life (Q. 31c)	59.5	63.3	59.8	61.4
Train for a new or higher level job (Q. 31e)	81.8	79.0	82.5	82.0

CASH BONUS INCENTIVES -- MALE VETERANS

• Among veteran men surveyed in 1981, 42 percent have positive enlistment propensity if offered a \$4,000 cash bonus, compared to 24 percent who have positive enlistment propensity with no bonus.

How likely would you be to enlist in the Guard/Reserve if you were to receive (NAME ITEM) -- would you definitely enlist, probably enlist, probably not enlist, or definitely not enlist? (Q. 28 or 37)1)

	WEIGHTED RESPONSES FOR MALE VETERANS					ANS
	To 1979	tal Sam 1980	ole 1981		at Each itive Pr 1980	Level opensity 1981
BASE	1536	1712	1812	(313)	(364)	(442)
A \$2,000 bonus: ²⁾						
Definitely enlist Probably enlist Probably not enlist Definitely not enlist	10.2 21.7 28.4 39.7	3.4 22.7 39.3 34.6	4.5 18.4 36.2 40.9	51 36 17 6	55 44 16 9	66 48 22 10
Total	100%	100%	100%	(20.4%)	(21.3%)	(24.3%)
A \$3,000 bonus:						
Definitely enlist Probably enlist Probably not enlist Definitely not enlist Total	N/A N/A N/A N/A	7.2 27.8 33.9 31.1 100%	6.9 25.3 32.2 35.6 100%	N/A N/A N/A <u>N/A</u> N/A	58 33 17 <u>7</u> (21.3%)	61 43 18 9 (24.3%)
A \$4,000 bonus:						
Definitely enlist Probably enlist Probably not enlist Definitely not enlist Total	N/A N/A N/A N/A	N/A N/A N/A N/A	11.2 30.3 27.4 31.1 100%	N/A N/A N/A N/A	N/A N/A N/A N/A	54 39 14 8 (24.3%)

¹⁾ This question appeared before the education benefit question on half the questionnaires (as Q. 28) and after it on the other half (as Q. 37).

²⁾ In 1979 the bonus questions included the amounts of \$1,000, \$1,500 and \$2,000. In 1980 the amounts were \$2,000, \$2,500 and \$3,000. Thus, \$2,000 was the highest amount given in 1979 but the lowest amount in 1980 and 1981. In 1981 the order of presenting the levels was reversed for half the sample as well, so that they responded to higher levels before responding to lower levels.

CASH BONUS INCENTIVES -- MALES BY BRANCH

• Among those surveyed in 1981, men veterans of the Navy were less likely than other veteran men to say they would probably enlist at all three bonus levels.

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• Almost half of the Air Force veteran men had positive enlistment propensity (definitely or probably enlist) under a \$4,000 bonus. This compares to less than one-third of the Navy veteran men with positive propensity at this bonus level.

How likely would you be to enlist in the Guard/Reserve if you were to receive (NAME ITEM) -- would you definitely enlist, probably enlist, probably not enlist, or definitely not enlist? (Q. 28 or 37)1)

1981 MALE VETERANS Branch of Previous Military Service Marine Corps Air Force Army Navy 500 506 509 297 BASE A \$2,000 bonus: 2.5 5.6 5.9 2.2 Definitely enlist 19.1 20.6 13.2 21.3 Probably enlist 37.4 35.5 35.9 36.3 Probably not enlist 47.2 40.6 Definitely not enlist 37.6 39.1 100% 100% 100% 100% Total A \$3,000 bonus: 8.7 3.3 Definitely enlist 9.1 4.6 29.4 26.2 27.2 19.1 Probably enlist 32.2 35.0 31.3 31.1 Probably not enlist 30.2 34.0 36.0 42.7 Definitely not enlist 100% 100% 100% 100% Total A \$4,000 bonus: 14.1 12.5 11.0 6.3 Definitely enlist 34.5 29.1 24.7 32.0 Probably enlist 25.8 25.8 28.7 30.7 Probably not enlist 29.7 31.2 38.2 Definitely not enlist 25.6 100% 100% 100% 100% Total

¹⁾ This question appeared before the education benefit question on half the questionnaires (as Q. 28) and after it on the other half (as Q. 37). In 1981 the order of presenting the levels was reversed for half the sample as well, so that they responded to higher levels before responding to lower levels.

EDUCATIONAL BENEFIT INCENTIVES -- MALE VETERANS

• Of those surveyed in 1981, three veteran men in ten had positive enlistment propensity under a tuition assistance program in which they could receive \$2,000 per year, for up to four years.

How likely would you be to enlist in the Guard/Reserve if you were to receive (NAME ITEM) -- would you definitely enlist, probably enlist, probably not enlist, or definitely not enlist? (Q. $28 \text{ or } 37)^{1}$)

WEIGHTED RESPONSES FOR MALE VETERANS Percent at Each Level Total Sample With Positive Propensity 1979 1980 1981 1979 1980 1981 1712 1812 (313)(364)(442)BASE 1536 Tuition assistance of \$1,000 per year, for up to 4 years:2) 2.8 4.9 4.6 52 59 70 Definitely enlist 55 Probably enlist 20.3 28.0 15.4 41 40 24 Probably not enlist 34.4 35.4 36.9 18 15 9 10 Definitely not enlist 40.4 32.1 44.8 6 100% (20.4%) (21.3%) (24.3%)100% 100% Total Tuition assistance of \$1,500 per year, for up to 4 years: 4.2 N/A 58 73 Definitely enlist N/A 6.0 48 28.2 19.9 N/A 39 Probably enlist N/A N/A 21 Probably not enlist N/A 34.5 35.6 14 Definitely not enlist 31.3 40.3 N/A 5 10 N/A 100% (21.3%) (24.3%)N/A 100% N/A Total Tuition assistance of \$2,000 per year, for up to 4 years: 9.5 7.0 N/A 55 58 Definitely enlist N/A 36 43 30.1 N/A N/A 24.6 Probably enlist 32.0 N/A 30.0 N/A 12 19 Probably not enlist 9 Definitely not enlist N/A 30.4 36.4 N/A 6 100% N/A (21.3%) (24.3%)N/A 100% Total

¹⁾ This question appeared before the cash bonus question on half the questionnaires (as Q. 28) and after it on the other half (as Q. 37). In 1981 the order of presenting the levels was reversed for half the sample as well, so that they responded to higher levels before responding to the lower levels.

²⁾ In 1979 the education incentive questions included the figures of \$500, \$750 and \$1,000. Thus, \$1,000 was the highest amount given in 1979 but the lowest amount in 1980 and 1981.

EDUCATIONAL BENEFIT INCENTIVES -- MALES BY BRANCH

 Among veteran men surveyed, those of the Navy are least likely to have positive enlistment propensity at all three levels of tuition assistance -- \$1,000, \$1,500 and \$2,000 per year for up to four years.

How likely would you be to enlist in the Guard/Reserve if you were to receive (NAME ITEM) -- would you definitely enlist, probably enlist, probably not enlist, or definitely not enlist? (Q. 28 or 37)1)

1981 MALE VETERANS Branch of Previous Military Service Marine Corps Air Force Army 500 506 297 BASE 509 Tuition assistance of \$1,000 per year, for up to 4 years: 3.8 2.1 2.6 1.7 Definitely enlist 16.5 15.6 12.0 17.0 Probably enlist 37.4 38.2 36.7 34.2 Probably not enlist 52.1 Definitely not enlist 42.9 41.6 45.7 100% 100% 100% 100% Total Tuition assistance of \$1,500 per year, for up to 4 years: 3.0 6.0 2.8 2.7 Definitely enlist 22.9 20.8 20.3 15.1 Probably enlist Probably not enlist 36.8 35.9 34.5 34.9 37.2 37.3 42.4 47.3 Definitely not enlist 100% 100% 100% 100% Total Tuition assistance of \$2,000 per year, for up to 4 years: Definitely enlist 6.5 9.4 5.8 3.7 28.9 24.1 24.7 21.7 Probably enlist 32.7 29.6 31.1 33.1 Probably not enlist 33.7 39.9 Definitely not enlist 33.5 41.5 100% 100% 100% 100% Total

¹⁾ This question appeared before the cash bonus question on half the questionnaires (as Q. 28) and after it on the other half (as Q. 37). In 1981 the order of presenting the levels was reversed for half the sample as well, so that they responded to higher levels before responding to lower levels.

NEW SKILLS TRAINING INCENTIVES -- MALE VETERANS

- Of those surveyed in 1981, two veteran men in five say that being sent to a full-time school to learn a new skill would increase their interest in joining the Guard/Reserve.
- Over one-third of the 1981 RCAS veteran men say that being sent to a part-time school to learn a new skill would increase their interest in joining the Guard/Reserve.

1981
WEIGHTED RESPONSES FOR MALE VETERANS

	WEIGHTED RESPONSES FOR MALE VETERANS		
	Total Sample	Percent at Each Level With Positive Propensity	
BASE	1812	(442)	
Full-time school to learn new skill (Q. 56a)1)			
Increase interest in joining Guard/Reserve	40.0	39	
Not affect interest	52.5	15	
Decrease interest in joining Guard/Reserve	7.5	_18_	
Total	100%	(24.3%)	
Part-time school to learn new skill (Q. 56b)1)			
<pre>Increase interest in joining Guard/Reseve</pre>	35.0	39	
Not affect interest	56.8	16	
Decrease interest in joining Guard/Reserve	8.1	20	
Total	100%	(24.3%)	

 $^{^{1)}}$ Questions did not specify whether skills training was civilian or military.

NEW SKILLS TRAINING INCENTIVES -- MALES BY BRANCH

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• Among veteran men surveyed in 1981, Air Force veterans are more likely than Navy or Marine Corps veterans to say that further skills training on a full-time or part-time basis could increase their interest in Guard/Reserve service.

1981 MALE VETERANS Branch of Previous Military Service Air Force Marine Corps Navy Army 506 509 297 500 BASE Full-time school to learn new skill (Q. 56a)1) Increase interest in joining Guard/Reserve 44.4 41.9 35.5 35.8 Not affect interest 50.0 50.7 56.0 55.7 Decrease interest in joining Guard/Reserve 7.4 5.6 8.5 8.5 100% 100% 100% 100% Total Part-time school to learn new skill (Q. 56b)1) Increase interest in joining Guard/Reserve 39.9 37.4 31.2 29.0 55.5 61.9 53.9 56.9 Not affect interest Decrease interest in joining 9.1 Guard/Reserve 6.2 7.2 11.9 100% 100% 100% 100% Total

¹⁾ Questions did not specify whether skills training was civilian or military.

PROPENSITY TO JOIN GUARD/RESERVE UNDER TRANSFER INACTIVE OPTION PERCEPTION OF ABILITY TO TRANSFER OR GO INACTIVE -- MALE VETERANS

 Almost half of the 1981 RCAS veteran men said that if they belonged to the Guard/Reserve and moved to another geographic area they would be allowed to transfer or go inactive. These men are much more likely than others to have positive enlistment propensity.

If you were to join a National Guard/Reserve unit, would you be allowed to transfer to another unit, or to go "inactive," if you moved to another geographic area? (Q. 55a)

If it were possible to transfer or to go inactive if you moved to another geographic area, would that increase your interest in joining the National Guard/Reserve very much, somewhat, only slightly, or not at all? (Q. 55b)

1981 WEIGHTED RESPONSES FOR MALE VETERANS Percent at Each Level With Total Sample Positive Propensity **BASE** 1812 (442)Perceive ability to transfer or qo inactive 46.9 30 Increase in interest in Guard/ Reserve if permitted to transfer or go inactive 5.8 Very much 52 52 17.7 Somewhat Only slightly 16.2 37 Not at all 60.3 18 Do not perceive ability to transfer or go inactive 13.4 20 Increase in interest in Guard/ Reserve if permitted to transfer or go inactive Very much 5.0 111 11.3 Somewhat Only slightly 10.9 17 Not at all 72.4 Did not know if permitted to transfer or go inactive 39.7 20 Increase in interest in Guard/ Reserve if permitted to transfer or go inactive 4.6 Very much 47 Somewhat 10.4 Only slightly 12.8 Not at all 72.2

[#] Base too small.

PERCEIVED ABILITY TO TRANSFER OR GO INACTIVE IN GUARD/RESERVE -- MALES BY BRANCH

- Among veteran men surveyed in 1981, Navy veterans are less likely than others to say that if they joined the Guard/Reserve they would be able to transfer or go inactive if they moved to another part of the country.
- Veteran men of the Navy are least likely to say that being able to transfer or go inactive if they were to move would increase their interest in Guard/Reserve service.

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If you were to join a National Guard/Reserve unit, would you be allowed to transfer to another unit, or to go "inactive," if you moved to another geographic area? (Q. 55a)

If it were possible to transfer or to go inactive if you moved to another geographic area, would that increase your interest in joining the National Guard/Reserve very much, somewhat, only slightly, or not at all? (Q. 55b)

	1981							
	MALE VETERANS Branch of Previous Military Serv							
	Air Force	Army	Marine Corps	Navy				
BASE	506	509	297	500				
Perceive ability to transfer or go inactive	46.4	48.3	49.5	43.0				
Increase in interest in Guard/ Reserve if permitted to transfer or go inactive								
Very much	7.9	7.1	4.1	2.9				
Somewhat	17.6	18.7	21.1	13.2				
Only slightly	15.2	17.9	14.3	14.9				
Not at all	57.9	57.5	6 0.5	68.4				
Do not perceive ability to								
transfer or go inactive	14.4	11.8	15.5	13.8				
Increase in interest in Guard/ Reserve if permitted to transfer or go inactive								
Very much	2.7	8.3	4.6	3.6				
Somewhat	12.3	11.7	13.9	9.1				
Only slightly	8.2	13.3	11.6	9.1				
Not at all	76.7	66.7	69.8	80.0				
Did not know if permitted to transfer or go inactive	39.1	39.9	35.0	43.2				
Increase in interest in Guard/ Reserve if permitted to transfer or go inactive								
Very much	5.9	4.7	5.3	3.4				
Somewhat	17.0	8.1	12.8	8.0				
Only slightly	14.8	9.8	13.8	16.5				
Not at all	62.9	77.7	68.1	72.1				

DEMOGRAPHICS

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ETHNIC COMPOSITION -- MALE VETERANS

- o In 1981, the percentage of ethnic and racial minority male veterans sampled (16 percent) increased from the previous RCAS wave levels (13 percent).
- o Ethnic and racial minority veteran men in the 1981 RCAS were almost twice as likely as white veteran men to have positive Guard/Reserve enlistment propensity (41 percent as compared to 21 percent, respectively).

	WEIGHTED RESPONSES FOR MALE VETERANS							
	Total Sample				Percent at Each Level With Positive Propensity			
	1978	1979	1980	1981	1978	1979	1980	1981
BASE	1498	1536	1712	1812	(332)	(313)	(364)	(442)
Ethnic Composition: (Q. 59)								
white, not of hispanic origin	87.3	87.2	87.2	83.5	20	19	18	21
Non-white	12.6	12.8	12.8	16.5	37	3 0	44	41
Black (not of hispanic origin)	6.6	6.4	7.1	8.9	4 7	30	44	48
American Indian or Alaskan Native	3.0	1.9	1.3	1.1	23	#	#	#
Hispanic	2.4	3.2	3.1	4.8	28	38	44	36
Asian or Pacific Islander	0.6	1.3	1.1	1.3		#	_#_	#
Total	100%	100%	100%	100%	(22.13)	(20.4%)	(21.3%)	(24.39

[#] Base too small.

ETHNIC COMPOSITION -- MALES BY BRANCH

• Among those surveyed in 1981, there were more ethnic and racial minority men in the Army veteran and Marine Corps veteran subsamples than in the Air Force or Navy veteran subsamples. There were more black male Army veterans (14 percent) and more hispanic male veterans of the Marine Corps (10 percent).

	1981 MALE VETERANS							
	Branch of Previous Military Servi							
	Air Force	Army	Marine Corps	Navy				
BASE	506	509	297	500				
Ethnic Composition: (Q. 59)								
White, not of hispanic origin	89.9	78.9	81.9	87.4				
Non-White	10.1	21.1	18.1	12.6				
Black (not of hispanic origin)	4.6	13.7	6.5	5.5				
American Indian or Alaskan Native	0.4	1.2	1.0	1.4				
Hispanic	3.6	3.8	10.2	4.0				
Asian or Pacific Islander	1.2	1.6	0.3	1.4				
Total	100%	100%	100%	100%				

6 14

[#] Base too small.

PARENTAL CHARACTERISTICS -- MALE VETERANS

Of those surveyed in 1981, veteran men who did not live with their fathers during their first ten years of life are more likely to have positive enlistment propensity than other veteran men. Veteran men who did not live with their mothers are also more likely to have positive enlistment propensity.

WEIGHTED RESPONSES FOR MALE VETERANS							
Total Sample 1978 1979 1980 1981			Percent at Each Level With Positive Propensity 1978 1979 1980 1981				
1498	1536	1712	1812	(332)	(313)	(364)	(442)
N/A N/A	N/A N/A	N/A N/A	90.7 9.3	N/A N/A	N/A N/A	N/A N/A	24 31
25.4	24.8	24.3	24.5	26	22	24	25
37.3 24.2	39.6 20.4	41.5 22.9	40.4 26.8	18 17	19 15	21 16	25 20
13.2	15.2	11.3	8.1	35	27	25_	_24
100%	100%	100%	100%	(22.1%)	(20.4%)	(21.3%)	(23.7%
N/A N/A	N/A N/A	N/A N/A	96.8 3.2	N/A N/A	N/A N/A	N/A N/A	24 38
21.6	20.1	18.7	17.2	30	26	31	22
50.0 18.5	53.6 15.8	57.6 15.5	56.4 19.4	18 18	18 21	19 19	25 26
9.9	10.4	8.2	6.8	_31_	19	_20_	16_
100%	100%	100%	100%	(22.1%)	(20.4%)	(21.3%)	(23.9%)
	1498 N/A N/A 25.4 37.3 24.2 13.2 100% N/A N/A 21.6 50.0 18.5 9.9	Total 1978 1979 1498 1536 N/A N/A N/A N/A 25.4 24.8 37.3 39.6 24.2 20.4 13.2 15.2 100% 100% N/A N/A N/A 21.6 20.1 50.0 53.6 18.5 15.8 9.9 10.4	Total Sample 1978 1979 1980 1498 1536 1712 N/A N/A N/A N/A N/A 25.4 24.8 24.3 37.3 39.6 41.5 24.2 20.4 22.9 13.2 15.2 11.3 100% 100% N/A N/A N/A N/A N/A N/A N/A 21.6 20.1 18.7 50.0 53.6 57.6 18.5 15.8 15.5 9.9 10.4 8.2	Total Sample 1978	Total Sample 1978	Total Sample 1978	Total Sample 1978

¹⁾ In 1981 this question was asked only of those who had lived with the specified parent during the first ten years of their lives. In 1978, 1979 and 1980 this question was asked of all respondents. The 1981 Bases for this question are 1642 (weighted cases) for father's education and 1754 (weighted cases) for mother's education.

PARENTAL CHARACTERISTICS -- MALES BY BRANCH

• Among those surveyed in 1981, veteran men of the Army are less likely to know the level of their parents' education than are other veteran men.

1981

MALE VETERANS Branch of Previous Military Service Air Force Marine Corps Navy Army 500 506 509 297 BASE Lived with father during first ten years of life (Q. 44a) 92.5 89.4 90.6 91.6 Yes 10.6 9.4 8.4 7.5 No Father's Education: (Q. 44b)1) 25.3 25.3 27.5 Less than high school graduate 19.0 46.8 36.5 42.4 40.8 High school graduate or vo-tech 27.2 26.7 24.0 At least some college 29.2 Don't know 4.9 11.0 5.6 7.6 100% 100% 100% 100% Total Lived with mother during first ten years of life (Q. 45a) 98.2 96.3 96.6 96.8 Yes No 1.8 3.7 3.4 3.2 Mother's Education: $(Q. 45a)^{1}$ 17.8 18.5 18.2 Less than high school graduate 13.9 58.6 High school graduate or vo-tech 61.0 53.3 56.9 At least some college 21.7 19.4 18.5 18.7 9.6 3.4 4.5 Don't know 6.2 100% 100% 100% 100% Total

¹⁾ Question asked only of those who lived with particular parent during first ten years of life. The 1981 Bases for father's education are: Air Force, 468; Army, 455; Marine Corps, 269; Navy, 458. The 1981 Bases for mother's education are: Air Force, 497; Army, 487; Marine Corps, 287; Navy, 483.

AGE COMPOSITION -- MALE VETERANS

:AS, veteran men who are 22 years old are more likely to have positive opensity than are other veteran men.

381 one-half of the veteran men are under 24 years old. Over one-third old.

more siblings. In stment propensity than

1	WEIGHTI	ED RESPO	1978 NSES FOR MA	LE VETER	ANS		f v eter		
Total San	mple			at Each tive Pro	Level With pensity	i t	he 1981	sample	• .
1498		į		(332)	MAI	LE VETER	RANS	
0.2 70.3				;# 24	} 24		cent at Positive 1979		
28.8 0.5 0.3				18 # #	18	2)	(313)	(364)	(442)
100%		ED RESPON	ISES FOR MA	(22.1			19 20 24 20	19 23 20 22	23 22 23 27
Tota 1979	al Samp 1980	ole 1981	Percent With Pos 1979	at Each itive Pro		12)	(20.4%)	(21.3%)	(24.3%)
1536	1712	1812	(313)	(364)	(442)				
0.2 2.3 15.2 30.2 25.4 12.3 6.5 3.7 2.0 1.2 1.0	0.1 2.3 10.9 37.2 22.2 12.9 6.1 3.3 2.2 1.3 1.6	0.2 2.3 14.4 34.3 21.2 11.9 6.0 4.1 2.2 1.5 1.9	# 34 18 21 19 20 30 13 14 # (20.4%)	# # 21 22 22 17 23 18 # # (21.3%)	# # 32 22 23 22 24 22 # # (24.3%)	. %) (24 21 17 21 (20.4%) (31 22 18 20 (21.3%)	26 24 20 26

CHILDHOOD FAMILY FACTORS -- MALES BY BRANCH

 Among those surveyed, veteran men of the Air Force are least likely to have four or more siblings (32 percent) and male veterans of the Marine Corps are most likely to have four or more siblings (45 percent).

1981

			VETERANS		
		of Previo	us Military Serv	vice	
	Air Force	Army	Marine Corps	Navy	
BASE	506	509	297	500	
Number of siblings: (Q. 49)					
None or one	18.4	14.0	16.5	17.6	
Two	23.8	23.5	19.2	24.4	
Three	25.3	22.1	18.9	20.4	
Four or more	32.5	40.5	45.4	<u>37.6</u>	
Total	100%	100%	100%	100%	
During most of first ten years of life, lived: (Q. 43)					
On a farm	10.2	10.8	10.9	11.4	
In a town	31.6	25.3	27.6	27.3	
In a suburb	34.6	36.3	30.4	33.8	
In a city	23.6	27.3	30.7	27.5	
Total	100%	100%	100%	100%	
10 Cui	100%	1000	100%	TOOP	

1 1

SCHOOLING -- MALE VETERANS

• In 1981, veteran men who are less than high school graduates (5 percent) are more likely to have positive Guard/Reserve enlistment propensity than are other veteran men.

		WEIG	HTED RE	SPONSES	FOR MAL	E VETER	RANS	
			Sample		Percent at Each Level With Positive Propensity			
	1978	1979	1980	1981	1978	1979	1980	1981
BASE (Q. 2, 3, 4, 5)	1498	1536	1712	1812	(332)	(313)	(364)	(442)
Less than high school graduate	6.1	5.0	4.7	4.7	29	23	26	36
(Dropouts)	(2.7)	(2.3)	(1.9)	(4.3)	(28)	(13)	(#)	(36)
High school graduate	88.4	92.5	91.7	91.7	22	21	20	23
Currently attending:								
Vocational or technical schoolTwo-year collegeFour-year college	7.1 11.4 13.7	7.5 13.7 11.0	8.8 15.7 13.3	6.7 15.1 12.7	25 18 16	16 22 19	23 19 16	32 20 19
Planning to attend:								
 Vocational or technical school Two-year college Four-year college Don't know 	10.6 10.1 7.9 1.0	10.4 12.1 7.6 3.0	10.0 11.2 8.3 2.4	10.8 11.2 9.2 2.2	28 25 27 #	25 22 26 29	25 27 25 #	35 29 26 #
Not planning school	26.5	27.2	21.6	27.6	21	18	15	20
College graduate	4.5	2.1	3.5	2.9	15	6	19	#
Graduate or professional work	1.0	0.4	0.8	0.7	#			#
Total	100%	100%	100%	100%	(22.1%)	(20.4%)	(21.3%)	(24.3%)

[#] Base too small.

."

AGE COMPOSITION -- MALES BY BRANCH

Among veteran men in 1981, those of the Marine Corps are likely to be younger than others. Three Marine Corps veteran men in five are 23 years old or younger.

		1981 MALE VETERANS						
		of Previo	us Military Ser Marine Corps	vice Navy				
	Air Force	Army						
BASE	506	509	297	500				
Age (Q. 1)								
20 or under	0.0	0.6	0.0	0.0				
21	0.2	4.5	1.7	0.4				
22	6.3	21.4	14.8	8.2				
23	32.6	29.7	44.1	37.5				
24	27.7	15.7	20.9	25.9				
25	13.2	11.6	10.8	12.0				
26	7.1	5.5	3.0	7.8				
27	4.9	3.7	3.4	4.6				
28	4.0	2.2	0.7	1.8				
29	2.2	2.0	0.7	0.8				
30 and older	1.8	3.1	0.0	1.0				
Total	100%	100%	100%	100%				

TYPE OF HIGH SCHOOL DIPLOMA -- MALE VETERANS

- One 1981 RCAS veteran man in ten received a high school equivalency -- GED -degree.
- Veteran men who obtained a GED are more likely than those who obtained a standard high school diploma to have positive Guard/Reserve enlistment propensity.

1981 WEIGHTED RESPONSES FOR MALE VETERANS Percent at Each Level With Positive Propensity Total Sample High school graduate1) (Q. 2a) 95.3 (23)(412)**BASE** 1726 Type of diploma (Q. 2c) 23 88.3 Standard diploma 28 High school equivalency -- GED 11.7 100% (23.9%)Total

¹⁾ Percent of total. All other percents refer to high school graduates.

SCHOOLING -- MALES BY BRANCH

- In 1981 Veteran men of the Air Force are more likely than other veteran men to be attending school.
- Among 1981 veteran men who are currently attending or planning to attend school, veterans of the Air Force are more likely to be currently attending or planning to attend a four-year college.

	MALE VETERANS						
	Branch of Air Force	of Previo Army	us Military Ser Marine Corps	vice Navy			
BASE (Q. 2a, 2e, 3a, 3b, 4a, 4b, 5)	506	509	297	500			
Less than high schoool graduate	0.6	7.5	8.9	4.8			
(Dropouts)	(0.6)	(6.7)	(2.0)	(4.8)			
High school graduate	95.1	87.6	89.1	93.6			
Currently attending:							
Vocational or technical schoolTwo-year collegeFour-year college	6.3 21.3 14.6	5.9 12.2 12.2	4.7 16.5 13.1	10.0 14.0 11.6			
Planning to attend:							
 Vocational or technical school Two-year college Four-year college Don't know 	7.7 11.5 13.4 2.4	12.0 12.0 6.9 2.9	12.8 12.4 7.7 1.0	10.2 8.8 10.6 1.8			
Not planning school	17.0	30.6	29.0	30.0			
College graduate	3.8	3.9	1.7	1.2			
Graduate or professional work	_0.8	1.0	0.3	0.4			
Total	100%	100%	100%	100%			

FINANCIAL AID -- MALE VETERANS

• More than nine out of ten 1981 RCAS veteran men who are currently attending school and using financial aid receive that aid as a result of their military service.

1981
WEIGHTED RESPONSES FOR MALE VETERANS

	WEIGHTED RESPUNSES FOR MALE VETERANS						
	Total Sample	Percent at Each Level With Positive Propensity					
BASE	1812	(442)					
Currently attending school (Q. 3a, 4a)	36.8	22					
BASE	668	(149)					
Using financial aid (Q. 6a)	84.5	21					
Financial aid as a result of military service ¹⁾ (Q. 6b)	94.7	20					
Planning to attend school (Q. 3b, 4b)	33.3	22					
BASE	603	(179)					
Planning to use financial aid (Q. 6a)	82.7	30					
Financial aid as a result of military service ¹⁾ (Q. 6b)	93.1	29					

¹⁾ Asked only of those currently using or planning to use financial aid.

TYPE OF HIGH SCHOOL DIPLOMA -- MALES BY BRANCH

 Among 1981 veteran men, Army veterans are most likely and Air Force veterans are least likely to have obtained a high school equivalency degree (GED).

1981 MALE VETERANS Branch of Previous Military Service Marine Corps Air Force Army Navy High school graduate¹⁾ (Q. 2a) 99.4 92.5 95.2 97.7 **BASE** 503 471 290 476 Type of diploma (Q. 2c) Standard diploma 95.0 83.0 88.6 91.4 High school equivalency -- GED 5.0 17.0 11.4 8.6 Total 100% 100% 100% 100%

¹⁾ Percent of total. All other percents refer to high school graduates.

SCHOOL SUCCESS -- MALE VETERANS

• The reported high school grades of veteran men have remained fairly constant across the four RCAS waves, with almost half reporting that they were "A" or "B" students.

	WEIGHTED RESPONSES FOR MALE VETERANS								
		Percent at Each Level With Positive Propensity							
	1978	1979	1980	1981	1978	1979	1980	1981	
BASE	1498	1536	1712	1812	(332)	(313)	(364)	(442)	
Grades in high school (Q. 48)									
A	6.1	6.3	5.9	5.7	11	24	15	21	
В	42.9	40.8	44.9	43.2	21	23	22	25	
С	46.2	48.6	45.0	47.1	25	17	22	24	
D or F	4.8	4.3	4.2	3.9	17	23	20	24	
Total	100%	100%	100%	100%	(22.1%)	(20.4%)	(21.3%)	(24.3%	

FINANCIAL AID -- MALES BY BRANCH

 Among those 1981 RCAS veteran men planning to attend school, veterans of the Air Force and Navy are more likely to use financial aid than are veterans of the Army or Marine Corps.

1981 MALE VETERANS Branch of Previous Military Service Air Force Marine Corps Arifly Navy BASE 506 509 297 500 Currently attending school (Q. 3a, 4a)46.0 33.0 36.0 36.8 BASE 233 168 107 184 Using financial aid (0. 6a) 85.4 82.1 85.0 87.0 Financial aid as a result of military service¹⁾ (Q. 6b) 96.4 90.6 96.7 98.1 Planning to attend school (Q. 3b, 4b)34.4 33.8 32.6 31.8 BASE 174 172 97 159 Planning to use financial aid (0.6a)87.4 77.9 79.4 89.9 Financial aid as a result of

98.0

87.7

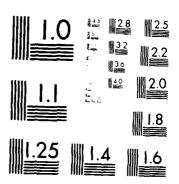
97.4

95.1

military service¹⁾ (Q. 6b)

 $^{^{1)}}$ Asked only of those currently using or planning to use financial aid.

RESERVE COMPONENT ATTITUDE STUDY WAVE IV 1981 TRACKING STUDY VOLUME 2 DAT. (U) ASSOCIATES FOR RESEARCH IN BEHAVIOR INC PHILADELPHIA PA APR 82 DMDC/MRB-TR-81/2-VOL-2 MDA903-81-C-0617 F/G 5/9 AD-A149 300 3/4-UNCLASSIFIED NL



MICROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS $196 \times \Delta$

FAMILY STATUS -- MALE VETERANS

- In all four RCAS, there is very little difference in the percent of married and unmarried veteran men who have positive Guard/Reserve enlistment propensity.
- Close to one 1981 veteran man in four said he plans to buy a home in the next year. These men are more likely than others to have positive enlistment propensity.

WEIGHTED RESPONSES FOR MALE VETERANS Percent at Each Level Total Sample With Positive Propensity 1978 1979 1980 1981 **1978** 1979 1980 1981 (442)**BASE** 1498 1536 1712 1812 (332)(313)(364)Marital Status (Q. 39) 24 22 47.6 39.7 20 22 Married: 53.2 50.7 23 . Living with spouse 52.3 48.6 46.1 38.3 21 21 23 (21)(25)(Spouse working) 1) (Q. 40) (57.6) (59.8) (58.3) (60.0) (21)(20)# . Separated 0.9 2.1 1.5 1.4 5 52.4 24 19 21 24 46.8 49.4 60.3 Not married: 25 . Single 43.7 45.7 48.2 56.9 25 18 21 . Widowed, divorced 3.1 4.1 1.4 15 24 16 3.7 (Planning marriage)2) (22) (Q.41)(14.8) (14.6) (14.6) (14.0)(23) (21)(28)100% 22.1%)(20.4%)(21.3%)(24.3%) Total 100% 100% 100% Own home (Q. 42a) N/A 24.6 18.4 15.2 N/A 21 18 23 Planning to buy a home in the next year (Q. 42b) N/A N/A N/A N/A 29 N/A N/A 23.5

[#] Base too small.

¹⁾ Percent of those living with spouse.

²⁾ Percent of those who are not married.

SCHOOL SUCCESS AND TECHNICAL TRAINING -- MALES BY BRANCH

Among veteran men in 1981, Air Force veterans are most likely to say they were "A" or "B" students in high school (58 percent).

1981 MALE VETERANS Branch of Previous Military Service Air Force Army Marine Corps Navy BASE 506 509 297 500 Grades in high school (Q. 48) A 6.3 6.4 6.7 3.4 В 51.6 39.2 43.8 42.8 C 39.3 50.0 46.5 49.0 D or F 4.8 2.8 3.1 4.4 Total 100% 100% 100% 100%

DEPENDENTS -- MALE VETERANS

• In the 1981 RCAS, veteran men were less likely to have dependents (42 percent) than in previous waves (ranging from 50 to 55 percent).

		WEIG	HTED RES	SPONSES	FOR MAL	E VETER	RANS	
		Total			With P	ositive	Each Le Proper	isity -
	1978	1979	1980	1981	<u>1978</u>	1979	1980	1981
BASE	1498	1536	1712	1812	(332)	(313)	(364)	(442)
Number of dependents: (Q. 46)								
None	45.2	47.2	49.6	57.8	23	18	21	24
0ne	23.9	21.0	21.2	18.3	24	22	18	25
Two	18.1	19.3	18.1	13.8	19	18	24	24
Three Four	11.0 1.5	10.7 1.4	9.4 1.5	7.9 1.7	20 #	28 #	25 #	24 #
Five or more	0.4	0.4	0.1	0.5	#_	#	 #_	# •
Total	100%	100%	100%	100%	(22.1%)	(20.4%)	(21.3%)	(24.3%)
Children below the age								
of six1)	N/A	N/A	N/A	58.1	N/A	N/A	N/A	26

ter

31

[#] Base too small.

¹⁾ Percentage of those with at least one dependent.

FAMILY STATUS -- MALES BY BRANCH

• Among 1981 RCAS veteran men, Air Force veterans are most likely to be married and to own their own homes.

	1981 MALE VETERANS Branch of Previous Military Service			
	Air Force	Army	Marine Corps	Navy
BASE	506	509	297	500
Marital Status (Q. 39)				
Married:	48.6	37.9	39.0	35.6
 Living with spouse (Spouse working)¹) (Q. 40) Separated 	47.0 (64.3) 1.6	36.5 (57.0) 1.4	38.0 (69.9) 1.0	34.0 (53.5) 1.6
Not married:	51.4	62.1	61.0	64.4
 Single Widowed, divorced (Planning marriage)²⁾ (Q. 41) 	48.2 3.2 (11.6)	57.2 4.9 (15.2)	57.6 3.4 (14.9)	60.4 4.0 (12.7)
Total	100%	100%	100%	100%
Own home (Q. 42a)	18.8	16.1	12.8	12.0
Planning to buy a home in the next year (Q. 42b)	22.5	25.2	20.5	23.3

¹⁾ Percent of those living with spouse.

²⁾ Percent of those who are not married.

DEPENDENTS -- MALES BY BRANCH

- Among veteran men in 1981, the Air Force veterans are most likely to have one or more dependents.
- However, among those veterans men with one or more dependents, Army veterans are most likely to have children below the age of six.

1981 MALE VETERANS Branch of Previous Military Service Marine Corps Air Force Army BASE 506 509 297 500 Number of dependents (Q. 46) 50.6 59.3 56.9 61.8 None 15.6 0ne 20.2 21.5 19.6 Two 15.0 13.6 15.5 12.2 Three 12.1 9.1 4.0 5.0 Four 1.4 2.0 1.7 1.4 Five or more 0.8 0.6 0.0 0.3 100% 100% 100% 100% Total Children below the age of six^1 (Q. 47) 58.0 63.7 52.4 51.3

(

¹⁾ Percent of those who have at least one dependent.

EMPLOYMENT FACTORS, 1 -- MALE VETERANS

- o Of those surveyed, the percentage of veteran men who are employed continued to decline in 1981, with a total decline from 84 percent employed in 1978 to 77 percent employed in 1981.
- Among employed veteran men, a greater percentage worked part-time in the 1981 wave (20 hours or less) than did so in 1980, and furthermore, a smaller percentage report working 31 to 45 hours per week.

	WEIGHTED RESPONSES FOR MALE VETERANS							
	Total Sample				ent at			
	1978	1979	1980	1981	1978	1979	1980	1981
Currently employed ¹⁾ (Q. 7a)	83.8	85.2	78.8	76.8	22	20	22	24
(Self-employed) ²⁾ (Q. 8a)	(N/A)	(N/A)	(4.1)	(4.8)	(N/A)	(N/A)	(19)	(29)
Employed outside of home ²) (Q. 7c)	N/A	N/A	N/A	95.9	N/A	N/A	N/A	24
BASE	1256	1310	1349	1392	(279)	(267)	(300)	(329)
Hours per week (Q. 9a)								
20 or less 21 to 30 31 to 45 46 to 48 49 or more	6.1 5.3 62.8 5.8 20.0	6.5 4.9 69.9 3.2 15.5	7.4 6.2 65.5 3.8 17.2	28.5 4.6 48.7 3.5 14.6	9 22 23 25 22	22 8 20 14 26	21 20 21 27 23	26 21 24 24 25
Looking for a second job ³) (Q. 9b)	(N/A)	(30.4)	(34.5)	(30.5)	(N/A)	(23)	(28)	(32)

¹⁾ Percent of total; all percentages in this table refer to base indicated.

²⁾ Percent of those currently employed.

³⁾ Percent of those working 48 hours or less.

EMPLOYMENT FACTORS

V-1-38 V-1-39	Employment Factors, 1	Q. 7a, 9a-b
V-1-40	• • •	
V-1-41	Incidence of Working on Weekend	Q. 8b
V-1-42 V-1-43	Job Skill	
1-1-43	UUD SKIII	Q. 10
V-1-44		
V-1-45	Perceived Difficulty in Finding Job	Q. 7a, 14
V-1-46		
V-1-47	Employment and Type of Employment Projected	Q. 15a-c
V-1-48	Perceived Employer Attitude Toward Guard/Reserve	
V-1-49	Service	Q. 27a-d
V-1-50		
V-1-51	Perceptions of the Future	Q. 12
V-1-52		
V-1-53	Guard/Reserve Service and Civilian Job	Q. 26
V-1-54		
V-1-55	Personal Reaction to the Job and Training Opportunities	Q. 25

T

INCIDENCE OF WORKING ON WEEKENDS -- MALE VETERANS

About three 1981 RCAS employed veteran men in ten work every weekend and would thus be unlikely to be able to participate in weekend Guard/Reserve drills.

Percent at Each Level With Total Sample Positive Propensity 76.8 Currently employed 24 1392 (329)Working on weekends $(Q. 8b)^{1}$ Every week 29.6 23

25.7

10.9

33.8

100%

1981 WEIGHTED RESPONSES FOR MALE VETERANS

24

24

23

(23.4%)

BASE

Once a month

Hardly ever

Total

Two or three times a month

¹⁾ Asked only of those who are currently employed.

EMPLOYMENT FACTORS, 1 -- MALES BY BRANCH

• In the 1981 RCAS, one-third of the Army veteran men who work less than 48 hours per week say they are looking for a second job.

1981

	1901						
	MALE VETERANS						
	Branch	of Previo	us Military Ser	vice			
	Air Force	Army	Marine Corps	Navy			
Currently employed ¹⁾ (Q. 7a)	75.7	76.4	81.5	75.4			
(Self-employed) ²⁾ (Q. 8a)	(6.0)	(4.6)	(4.1)	(4.8)			
Employed outside of $home^{2}$ (Q. 7c)	97.4	94.6	97.1	96.3			
BASE	383	389	242	327			
Hours per week (Q. 9a)							
20 or less	30.2	28.1	25.9	29.7			
21 to 30	6.3	2.9	7.1	4.6			
31 to 45	46.2	50.1	49.5	42.9			
46 to 48	3.2	3.7	3.0	3.8			
49 or more	14.1	15.1	14.5	14.0			
Looking for a second job ³)							
(Q. 9b)	(27.4)	(33.3)	(30.7)	(27.5)			

¹⁾ Percent of total; all other percentages in this table refer to base indicated.

²⁾ Percent of those currently employed.

³⁾ Percent of those working 48 hours or less.

USE OF SKILLS AT JOB -- MALE VETERANS

 Nearly six employed veteran men in ten said their job uses their skills and interest very much or a great deal.

How much would you say that your job uses your skills and interests? Would you say your jobs uses your skills and interests very much, a good deal, only somewhat, or not at all? (Q. 10)

1981

(24.3%)

WEIGHTED RESPONSES FOR MALE VETERANS Percent at Each Level With Total Sample Positive Propensity BASE1) (329)1392 28.7 22 Very much A good deal 27.6 23 Only somewhat 28.2 26 Not at all 23 15.5

100%

Total

¹⁾ Asked only of those currently employed.

INCIDENCE OF WORKING ON WEEKENDS -- MALES BY BRANCH

• In 1981, employed veteran men of the four different branches are similar in their reported frequency of working on weekends.

			981	
	MALE Branch of Prev		" <u>S</u> Millicary Serv	vice
	Air Force	Army	Marine Corps	Navy
Currently employed	75.7	76.4	31.5	75.4
BASE	383	389	242	327
Working on weekends (Q. 8b)1)				
Every week	26.4	32.1	28.8	28.2
Two or three times a month	26.4	24.7	25.8	26.8
Once a month	12.1	9.6	8.3	14.4
Hardly ever	35.1	33.5	<u>37.1</u>	30.7
Total	100%	100%	100%	100%

¹⁾ Asked only of those who are currently employed.

PERCEIVED DIFFICULTY IN FINDING JOB -- MALE VETERANS

- Among those surveyed in 1981, there was an 8 percentage point decrease in veteran men reporting that they had been employed the year before, with 66 percent reporting previous employment in 1981 compared to 74 percent in 1980. This drop corresponds to the 6 percentage point decrease in reported employment between 1979 and 1980.
- In the 1981 RCAS, perceived difficulty of finding an appropriate job increased among both employed and unemployed veteran men.

	WEIGHTED RESPONSES FOR MALE VETERANS					<u> </u>		
		Total :	Sample			ent at		
	1978	1979	1980	1981	1978	1979	1980	1981
BASE	1498	1536	1712	1812	(332)	(313)	(364)	(442)
Those employed at this time last year (Q. 11)	N/A	N/A	74.0	65.8	N/A	N/A	21	25
Currently employed 1) (Q. 7a)	83.8	85.2	78.8	76.8	22	20	22	24
BASE	1256	1310	1349	1392	(279)	(267)	(300)	(329)
Perceived difficulty of finding appropriate job (Q. 14)								
Very difficult	20.0 38.4	21.6 39.0	22.8 46.0	28.3 43.0	24	28 20	23 23	25 24
Somewhat difficult Somewhat easy	25.8	28.3	22.5	17.0	19	20	23 19	23
Very easy	15.9	11.1	8.7	11.7	22	11	24	20
Currently unemployed1)	16.2	14.8	21.2	23.2	22	20	17	27
BASE	242	227	363	420	(53)	(46)	(63)	(113)
Looking for work (Q. 7b)	49.3	49.8	62.0	67.8	29	22	19	30
Perceived difficulty of finding appropriate job (Q. 14)								
Very difficult	25.5	28.3	34.9	42.1	37	23	16	30
Somewhat difficult Somewhat easy	45.7 22.4	36.5 25.8	40.8 15.3	41.1 11.9	19 14	19 20	16 14	23 24
Very easy	6.4	9.4	9.0	5.0	#	#	12	#
.								

[#] Base too small.

¹⁾ Percent of total; all other percentages in this table refer to bases indicated.

USE OF SKILLS AT JOB -- MALES BY BRANCH

• Among those surveyed in 1981, veteran men of the Marine Corps are least likely to say that their jobs do not use their skills and interest at all.

How much would you say that your job uses your skills and interests? Would you say your jobs uses your skills and interests very much, a good deal, only somewhat, or not at all? (Q. 10)

1981

MALE VETERANS Branch of Previous Military Service Air Force Marine Corps Navy Army BASE1) 383 389 242 327 30.2 26.7 Very much 28.1 31.8 A good deal 22.8 31.1 26.4 26.0 31.0 26.2 31.8 26.8 Only somewhat Not at all 16.0 16.1 13.6 15.4 100% 100% 100% 100% Total

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¹⁾ Asked only of those currently employed.

EMPLOYMENT AND TYPE OF EMPLOYMENT PROJECTED -- MALE VETERANS

In all RCAS, both employed and unemployed veteran men are more likely to have a
positive propensity to work at a desk in a business office than in a factory or as a
salesperson.

	WEIGHTED RESPONSES FOR MALE VETERANS							
	Total Sample			Percent at Each Level With Positive Propensity			sity _	
	1978	1979	1980	1981	1978	1979	1980	1981
Currently Employed ¹⁾	83.8	85.2	78.8	76.8	22	20	22	24
BASE	1256	1310	1344	1392	(279)	(267)	(300)	(329)_
Those who have a positive propensity for working: (Q. 15a-	c)							
<pre>In a factory2) (factory only)3)</pre>	23.2 (15.4)	27.7 (18.1)	23.7 (16.6)	22.9 (16.2)	28 21)	23 (19)	28 (24)	26 (22)
At a desk in a business office (office only)	32.8 (17.7)	30.9 (14.5)	27.8 (14.9)	30.3 (16.3)	21 22)	26 (25)	28 (24)	27 (23)
As a salesperson (sales only)	22.6 (7.8)	21.4 (6.3)	17.9 (7.7)	20.3 (7.4)	26 23)	26 (22)	27 (25)	32 (37)
Currently Unemployed 1)	16.2	14.8	21.2	23.2	22	20	17	27
BASE	242	227	363	420	(53)	(46)	(63)	(113)
Those who have a positive propensity for working: (Q. 15a-	c)							
<pre>In a factory (factory only)</pre>	20.8 (11.9)	26.6 (19.2)	23.7 (15.1)	23.6 (14.8)	39 (#)	30 (30)	19 (17)	35 (31)
At a desk in a business office (office only)	40.4 (23.1)	33.5 (20.7)	33.3 (20.4)	33.2 (19.8)	33 (16)	22 (19)	14 (15)	30 (33)
As a salesperson (sales only)	23.4 (7.7)	17.7 (6.2)	17.8 (8.1)	23.7 (10.3)	4 0 (#)	22 (38)	18 (23)	25 (23)

[#] Base too small.

¹⁾ Percent of total.

²⁾ Those who have a positive propensity for a work area regardless of propensity for other work areas. Percent based on total employed or unemployed.

³⁾ Those who have a positive propensity for working in one area only (e.g. those who have a positive propensity for factory work and a negative propensity for both office and sales work). Percent based on total employed or unemployed.

PERCEIVED DIFFICULTY IN FINDING JOB -- MALES BY BRANCH

- Among 1981 veteran men, Marine Corps veterans are most likely to be employed (82 percent). They were also more likely than Navy veterans to be employed the year before.
- Among unemployed veteran men surveyed in 1981, Air Force veterans are least likely to be looking for work (58 percent).

1921

	MALE VETERANS			
	Branch o		us Military Ser	vice
	Air Force	Army	Marine Corps	Navy
BASE	506	509	297	500
Those employed at this time last year (Q. 11)	67.0	67.0	70.7	59.2
Currently employed ¹⁾ (Q. 7a)	75.7	76.4	81.5	75.4
BASE	383	389	242	377
Perceived difficulty of finding appropriate job (Q. 14) Very difficult Somewhat difficult Somewhat easy Very easy	27.2 43.7 20.9 8.2	29.6 41.6 16.4 12.5	29.9 42.7 14.1 13.3	25.8 45.2 16.8 12.2
Currently unemployed ¹⁾ (Q. 7a)	24.3	23.6	18.5	24.6
BASE	123	120	55	123
Looking for work (Q. 7b)	57.9	70.8	72.7	69.1
Perceived difficulty of finding appropriate job (Q. 14)				
Very difficult Somewhat difficult Somewhat easy Very easy	41.4 35.1 18.9 4.5	45.5 40.0 8.2 6.4	32.6 54.3 13.0 0.0	41.0 41.9 12.0 5.1

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¹⁾ Percent of total; all other percentages in this table refer to bases indicated.

PERCEIVED EMPLOYER ATTITUDES TOWARD GUARD/RESERVE SERVICE -- MALE VETERANS

 In the 1981 RCAS, fewer employed veteran men said their company had a specific policy about Guard/Reserve participation than did so in 1979 or 1980. A larger percentage of the 1981 veteran men said they did not know whether their company had a specific policy.

	WEIGHTED RESPONSES FOR MALE VETERANS					ANS
	To	Total Sample			at Each	Level opensity
	1979	1980	1981	1979	1980	1981
Currently employed ¹⁾ (Q. 7a)	85.2	78.8	76.8	20	22	24
BASE	1310	1349	1392	(267)	(300)	(329)
Other persons in company are Guard/Reserve members (Q. 27a)	N/A	N/A	37.1	N/A	N/A	30
Does company have a specific policy about Guard/Reserve participation (Q. 27b)						
Yes No	37.3 39.0	36.8 41.6	31.3 40.0	22 22	23 22	23 25
Don't know	23.7	21.6	29.7	_17_	20	22
Total	100%	100%	100%	(20.4%)	(22.2%)	(24.3%)
With regard to Guard/Reserve participation, company perceived as (Q. 27c)						
Positive Neutral Negative	45.0 38.2 8.0	47.8 39.0 6.4	46.1 41.4 6.5	22 19 22	23 22 17	27 21 33
Don't know	8.7	6.8	5.9	16	15	22_
Total	100%	100%	100%	(20.4%)	(22.2%)	(24.3%)
Talked with supervisor or supervisor talked to respondent about company attitude (Q. 27d)						
Yes	15.8	13.0	13.7	30	28	37
Supervisor's attitude was:						
Positive Neutral	7.6 5.0	7.8 3.5	8.0 4.3	35 19	28 29	34 36
Negative	3.0	1.6	1.4	#	#	31
No and don't know	84.2	82.9	86.3	19	_20_	21
Total	100%	100%	100%	(20.4%)	(22.2%)	(24.3%)

[#] Base too small.

¹⁾ Percent of total.

EMPLOYMENT AND TYPE OF EMPLOYMENT PROJECTED -- MALES BY BRANCH

Among unemployed veteran men surveyed in 1981, Army veterans are most likely to say that they will probably be working at a desk in a business office (40 percent). They are also more likely than other veteran men to have propensity for only office work.

	1981			
	MALE VETERANS			
			Military Ser	
	Air Force	Army	Marine Corps	Navy
Currently Employed1)	75.7	76.4	81.5	75.4
BASE	383	389	242	377
Those who have a positive propensity for working: (Q. 15a-c)				
<pre>In a factory²⁾ (factory only)³⁾</pre>	19.3 (14.9)	26.3 (17.7)	20.6 (16.5)	21.1 (14.3)
<pre>At a desk in a business office (office only)</pre>	27.7 (16.7)	29.9 (15.4)	33.6 (16.9)	30.8 (17.0)
As a salesperson (sales only)	16.8 (6.8)	20.7 (7.2)	22.4 (7.9)	20.9 (8.0)
Currently Unemployed 1)	24.3	23.6	18.5	24.6
BASE	123	120	55	123
Those who have a positive propensity for working: (Q. 15a-c)				
<pre>In a factory²⁾ (factory only)³⁾</pre>	13.2 (8.9)	29.4 (18.3)	24.1 (12.7)	21.5 (14.6)
<pre>At a desk in a business office (office only)</pre>	30.3 (16.3)	39.8 (25.8)	30.9 (14.5)	25.4 (14.6)
As a salesperson (sales only)	24.4 (11.4)	22.5 (7.5)	29.1 (12.7)	22.7 (13.0)

¹⁾ Percent of total.

²⁾ Those who have a positive propensity for a work area regardless of propensity for other work areas. Percent based on total employed or unemployed.

³⁾ Those who have a positive propensity for working in one area only (e.g. those who have a positive propensity for factory work and a negative propensity for both office and sales work). Percent based on total employed or unemployed.

PERCEPTIONS OF THE FUTURE -- MALE VETERANS

• Of those surveyed in 1981, over nine veteran men in ten said that they expected, compared to the time of the survey, to be better off in the next six months to a year.

How do things look for the next six months or a year? Do you think that, compared to now, you'll be much better off in six months or a year, somewhat better off, somewhat worse off, or much worse off in six months or a year? (Q. 12)

1981
WEIGHTED RESPONSES FOR MALE VETERANS

	MEIGHTED	KI STONSES TOK PIALL TETERANS
	Total Sample	Percent at Each Level With Positive Propensity
BASE	1812	(442)
Much better off in six months or a year	32.4	23
Somewhat better off	57.8	23
Somewhat worse off	8.3	27
Much worse off	1.3	#
Total	100%	(24.3%)

[#] Base too small.

PERCEIVED EMPLOYER ATTITUDE TOWARD GUARD/RESERVE SERVICE -- MALES BY BRANCH

- Among employed veteran men in 1981, Air Force veterans are most likely to perceive their company as positive toward Guard/Reserve participation (51 percent).
- Among employed veteran men who have talked with a supervisor about Guard/Reserve service, Air Force veterans were more likely to say that the supervisor's attitude was positive (72 percent).

	MALE VETERANS				
	Branch o		us Military Ser	vice	
	Air Force	Army	Marine Corps	Navy	
Currently Employed1)	75.7	76.4	81.4	75.4	
BASE	383	389	242	377	
Other persons in company are Guard/Reserve members (Q. 27a)	39.4	41.6	33.8	29.6	
Does company have a specific policy about Guard/Reserve participation (Q. 27b)					
Yes No	34.2 35.8	32.1 36.1	31.0 43.5	27.8 43.7	
Don't know	30.0	31.8	25.5	28.4	
Total	100%	100%	100%	100%	
With regard to Guard/Reserve participation, company perceived as (Q. 27c)					
Positive	51.0	41.2	45.7	40.9	
Neutral	33.6 4.2	40.7 7.5	40.9 5.2	40.4 6.1	
Negative Don't know	11.1	10.5	8.2	12.5	
Total	100%	100%	100%	100%	
iotai	100%	100%	100%	100%	
Talked with supervisor or supervisor talked to respondent about company attitude (Q. 27d)					
Yes	13.3	14.3	17.9	10.7	
Supervisor's attitude was (Q. 27e) ²⁾					
Positive	72.3	55.8	58.5	47.4	
Neutral Negative	23.4 4.3	34.6 9.6	29.3 12.2	39.5 13.2	
Negative No and don't know	96.7	85.7	82.1	89.3	
		100%	100%	100%	
Total	100%	100%	100%	100%	

¹⁾ Percent of total.

²⁾ Percent of those who talked with their supervisor.

GUARD/RESERVE SERVICE AND CIVILIAN JOBS -- MALE VETERANS

- In each RCAS wave, almost one male veteran in four said that Guard/Reserve service would help them in a civilian job.
- In the 1981 RCAS among the veteran men who said Guard/Reserve service would help in a civilian job, over one-half have positive Guard/Reserve enlistment propensity.

Total Sample			Percent With Pos	at Each itive Pro	Level
1979	1980	1981	1979	1980	1981
1536	1712	1812	(313)	(364)	(442)

WEIGHTED RESPONSES FOR MALE VETERANS

BASE	1536	1712	1812	(313)	(364)	(442)
Percent of total who perceive that it would help in a civilian job if they were to be a member of the Guard/Reserve (Q. 26)	23.7	22.7	23.4	32	41	52
Percent of those employed1)	21.7	22.5	22.1	31	41	51
Percent of those unemployed ²)	35.2	24.5	28.2	37	41	55

^{1) 1979} base approximately 1310 (weighted cases). 1980 base approximately 1344 (weighted cases). 1981 base approximately 1293 (weighted cases). 1981 base approximately 1392 (weighted cases).

^{2) 1979} base approximately 227 (weighted cases). 1980 base approximately 363 (weighted cases). 1981 base approximately 368 (weighted cases). 1981 base approximately 420 (weighted cases).

PERCEPTIONS OF THE FUTURE -- MALES BY BRANCH

In the 1981 RCAS, veteran men of all the branches tended to be optimistic about the near future. However, Marine Corps veterans were slightly more likely than Air Force or Navy veterans to say they may be worse off in the next six months or a year.

How do things look for the next six months or a year? Do you think that, compared to now, you'll be much better off in the next six months or a year, somewhat better off, somewhat worse off, or much worse off in the next six months or a year? (Q. 12)

1981

MALE VETERANS Branch of Previous Military Service Marine Corps Army Air Force 500 509 297 506 BASE Much better off in the next 39.3 31.2 30.0 29.1 six months or a year 52.6 53.8 57.7 63.2 Somewhat better off 9.3 10.2 6.3 6.9 Somewhat worse off Much worse off in the next 0.6 0.8 1.7 2.1 six months or a year 100% 100% 100% 100% Total

PERSONAL REACTION TO THE JOB AND TRAINING OPPORTUNITIES -- MALE VETERANS

• In the 1980 and 1981 RCAS waves, close to three veteran men in five said that the Guard/Reserve would offer them a choice of job or training programs. These individuals were much more likely than the remaining veteran men to have positive Guard/Reserve enlistment propensity.

Do you think that, considering <u>your</u> skills and <u>your</u> interests, the National Guard/Reserve would offer you personally a good choice of jobs and training programs, some choice of jobs and training, or little or no choice of jobs and training programs? $(Q. 25)^1$

	WEIGHTED RESPONSES FOR MALE VETERANS						
	Total Sample 1979 1980 1981			Percent With Pos 1979	at Each itive Pro 1980		
	19/9	1980	1901	1979	1900	1901	
BASE	1536	1712	1812	(313)	(364)	(442)	
A good choice of jobs and training programs	17.3	23.0	23.5	29	30	32	
Some choice of jobs and training	38.7	36.4	34.8	23	27	34	
Little choice of jobs and training	18.2			22		1	
No choice of jobs and training	25.8	40.5	41.7	_10_	12	13	
Total	100%	100%	100%	(20.4%)	(21.3%)	(24.3%)	

¹⁾ This question replaced question 18 in the 1978 and 1979 questionnaires. It read: How about for a person like yourself -- do you think that, considering your skills and your interests, you would find in the National Guard/Reserve a great variety of jobs and training programs, some variety, but not great variety, only a little variety, or hardly any variety at all?

GUARD/RESERVE SERVICE AND CIVILIAN JOBS -- MALES BY BRANCH

• Of those surveyed in 1981, unemployed Army and Air Force veteran men are more likely than unemployed Marine Cops and Navy veteran men to say that Guard/Reserve service would help them in a civilian job.

Ú

	Branch o Air Force	MALE	981 VETERANS us Military Ser Marine Corps	vice Navy
BASE	506	509	297	500
Percent of total who perceive that it would help in a civilian job if they were to be a member of the Guard/Reserve (Q. 26)	27.4	22.9	24.6	20.1
Percent of those employed	24.9	20.4	25.6	20.2
Percent of those unemployed	35.9	31.5	20.4	19.8

PERSONAL REACTION TO THE JOB AND TRAINING OPPORTUNITIES -- MALES BY BRANCH

T(

 In the 1981 RCAS, Air Force veteran men were more likely than other veteran men to say that Guard/Reserve service would offer them a good choice of jobs and training programs.

Do you think that, considering your skills and your interests, the National Guard/Reserve would offer you personally a good choice of jobs and training programs, some choice of jobs and training programs? (Q. 25)

1981 MALE VETERANS Branch of Previous Military Service Air Force Marine Corps Army Navy 506 BASE 509 500 297 A good choice of jobs and training programs 29.1 22.2 23.2 21.3 Some choice of jobs and training 35.7 35.3 34.8 32.8 Little or no choice of jobs 35.2 42.0 and training 42.4 45.9 100% 100% 100% 100% Total

INCIDENCE OF BEST FRIENDS JOINING THE SERVICE -- MALE VETERANS

• One-third of the veteran men in the 1980 and 1981 RCAS waves said that they had friends who have either joined the military or who have recently talked of joining the military. These men are more likely than others to have positive Guard/Reserve enlistment propensity.

I'd like you to think of your two best male friends and your two best female friends. Have any of them joined the military or talked recently about going into the Active Military or the National Guard or Reserves? (Q. 50)

		WEIGHTED RESPONSES FOR MALE VETERANS						
		Total Sample					Each Le Proper	
	1978	1979	1980	1981	1978	1979	1980	1981
BASE	1498	1536	1712	1812	(332)	(313)	(364)	(442)
Yes	41.8	37.8	33.0	33.3	29	25	27	30
No	58.2	62.2	67.0	66.7		10	18	22
Total	100%	100%	100%	100%	(22.1%)	(20.4%)	(21.3%)	(24.3%

SOURCES OF SOCIAL SUPPORT

V-1-58 V-1-59	Incidence of Best Friends Joining the Service	Q. 50
4-1-33	includence of Best I fends bothing the Service	ų. 30
V-1-60		0 51
V-1-61	Perceived Social Support for Enlistment	Q. 51a
V-1-62	Social Support From Opposite Sex Partner for	
V-1-63	Guard/Reserve Participation	Q. 51b

PERCEIVED SOCIAL SUPPORT FOR ENLISTMENT -- MALE VETERANS

- Among those surveyed, there has been a gradual increase in the percentage of veteran men who perceive that the persons closest to them would be pleased if they were to join the Guard/Reserve (from 23 percent in 1978 to 28 percent in 1981).
- In each RCAS, veteran men who perceive that the persons closest to them would be pleased if they joined the Guard/Reserve are much more likely than other veteran men to have positive enlistment propensity.

Now I'd like you to think about what those people who are closest to you might think if you were to join the National Guard or the Reserves. Some people think about their father, their mother, sisters or brothers, a husband or wife, best friends, or about employers or coworkers. When you think about those who matter most to you, do you think most would be very pleased, somewhat pleased, neither pleased nor displeased, somewhat displeased, or very displeased if you were to enlist in the National Guard or the Reserves? (Q. 51a)

	WEIGHTED RESPONSES FOR MALE VETERANS							
	Total Sample					Each Le Propen		
	1978	1979	1980	1981	1978	1979	1980	1981
BASE	1498	1536	1712	1812	(332)	(313)	(364)	(442)
Very pleased	3.4	2.6	3.9	5.0	53	59	49	59
Somewhat pleased	19.6	20.4	23.6	23.2	40	36	33	40
Neither pleased nor displeased	45.0	46.7	44.6	41.9	21	17	17	20
Somewhat displeased	19.4	18.8	16.9	18.7	13	15	16	13 _
Very displeased	12.6	11.4	10.9	11.2	5	8		13
Total	100%	100%	100%	100%	(22.1%)	(20.4%)	(21.3%)	(24.3%)

INCIDENCE OF BEST FRIENDS JOINING THE SERVICE -- MALES BY BRANCH

In the 1981 RCAS, Marine Corps veteran men were most likely to say that they had friends who had joined or talked about joining the military (38 percent), and Navy veteran men were least likely to say so (30 percent).

I'd like you to think of your two best male friends and your two best female friends. Have any of them joined the military or talked recently about going into the Active Military or the National Guard or Reserves? (Q. 50)

	1981 MALE VETERANS Branch of Previous Military Service							
	Air Force	Army	Marine Corps	Navy				
BASE	506	509	297	500				
Yes	35.2	32.9	37.7	29.6				
No	64.8	<u>67.1</u>	62.3	<u>70.4</u>				
Total	100%	100%	100%	100%				

SOCIAL SUPPORT FROM OPPOSITE SEX PARTNER FOR GUARD/RESERVE PARTICIPATION -- MALE VETERANS

- In the 1981 RCAS, there has been a slight increase in the percentage of veteran men who say that their wives, fiancees, or steady friends would be pleased if they were to enlist in the Guard/Reserve with 17 percent saying so in 1981.
- In both the 1980 and 1981 RCAS waves, veteran men who think that their Guard/Reserve enlistment would please their opposite sex partner are twice as likely as other veteran men to have positive enlistment propensity.

Do you think that if you were to enlist in the National Guard or Reserves your spouse, fiance(e), or steady friend would be very pleased, somewhat pleased, neither pleased nor displeased, somewhat displeased, or very displeased? (Q. 51b)

	WEIGHTED RESPONSES FOR MALE VETERANS						
	Total Sample 1980 1981	Percent at Each Level With Positive Propensity 1980 1981					
BASE	1712 1812	(364) (442)					
Very pleased	2.9 3.4	# 59					
Somewhat pleased	11.9 13.9	44 52					
Neither pleased nor displeased	27.0 24.8	19 24					
Somewhat displeased	27.0 25.5	21 22					
Very displeased	$31.2 \qquad 32.4$	11 11					
Total	100% 100%	(21.3%) (24.3%)					

[#] Base too small.

PERCEIVED SOCIAL SUPPORT FOR ENLISTMENT -- MALES BY BRANCH

In the 1981 RCAS, similar percentages of veteran men from the four branches perceive social support for Guard/Reserve enlistment from the persons closest to them.

Now I'd like you to think about what those people who are closest to you might think if you were to join the National Guard or the Reserves. Some people think about their father, their mother, sisters or brothers, a husband or wife, best friends, or about employers or coworkers. When you think about those who matter most to you, do you think most would be very pleased, somewhat pleased, neither pleased nor displeased, somewhat displeased, or very displeased if you were to enlist in the National Guard or the Reserves? (Q. 51a)

1981

	MALE VETERANS					
	Branch o	Branch of Previous Military S				
	Air Force	Army	Marine Corps	Navy		
BASE	506	509	297	500		
Very pleased	6.8	3.6	7.2	4.5		
Somewhat pleased	22.7	23.3	22.9	23.9		
Neither pleased nor displeased	46.4	41.4	39.6	40.7		
Somewhat displeased	16.3	19.1	18.1	20.2		
Very displeased	7.8	12.7	12.3	10.7		
Total	100%	100%	100%	100%		

SOCIAL SUPPORT TOWARD AND FROM OPPOSITE SEX PARTNERS FOR GUARD/RESERVE PARTICIPATION -- MALES BY BRANCH

71

• Among 1981 RCAS veteran men, Air Force veterans are slightly more likely, and Navy and Marine Corps veterans are slightly less likely, to say that their wives, fiancees or steady friends would be pleased if they joined the National Guard or Reserves.

Do you think that if you were to enlist in the National Guard or Reserves your spouse, fiance(e), or steady friend would be very pleased, somewhat pleased, neither pleased nor displeased, somewhat displeased, or very displeased? (Q. 51b)

1981

MALE VETERANS Branch of Previous Military Service Air Force Army Marine Corps Navy 506 509 297 500 **BASE** 4.1 3.3 4.9 2.1 Very pleased Somewhat pleased 15.9 14.9 11.1 12.1 Neither pleased nor displeased 27.7 25.9 24.0 20.6 25.6 26.4 25.5 24.4 Somewhat displeased Very displeased 25.8 30.4 35.5 39.7 100% 100% 100% Total 100%

PSYCHOGRAPHICS: PREFERRED ACTIVITIES -- MALE VETERANS

- In the 1981 RCAS, a larger percentage of veteran men said they liked very much visiting with friends (78 percent) than did so in 1980 and 1979 (68 percent and 71 percent, respectively).
- Although only 15 to 22 percent of the 1981 RCAS veteran men said they very much liked participating in religious and charity or community group activities, these individuals are slightly more likely than other veteran men to have positive Guard/Reserve enlistment propensity.

When you have a chance to do whatever you want, what sorts of activities do you like? As I read each of these activities, tell me if it is something you like very much, something you like a little bit, something you don't particularly care about one way or the other, or something you dislike altogether. (Q. 30)

	WEIGHTED RESPONSES FOR MALE VETERANS					
	Total Sample					Level opensity
	1979	1980	1981	1979	1980	1981
BASE	1536	1712	1812	(313)	(364)	(442)
Percent who like activity "very much"						
Fishing Dining out Studying the stock market Reading about foreign countries Hunting Going to a movie Visiting friends Fixing up a car or motorcycle Working for a political or social	53.7 47.3 4.6 23.2 53.1 52.5 70.9 51.2	45.8 53.9 7.0 24.4 51.8 41.5 68.2 47.0	55.2 59.4 8.8 26.5 49.6 47.1 78.3 49.7	21 20 17 25 23 22 20 23	23 22 28 25 25 24 22 26	25 25 27 30 23 23 25 25
cause Talking with friends1) Participating in religious activities Working for a community group Working for a charity or religious organization Reading articles about science	9.0 70.2 N/A N/A N/A	8.3 52.4 N/A N/A N/A	10.6 80.7 15.9 21.7 15.3 34.4	22 20 N/A N/A N/A	32 22 N/A N/A N/A	29 25 28 32 29 26

^{1) 1979, 1980} activity was worded "Shooting the breeze with friends."

PSYCHOGRAPHICS AND ATTITUDES

V-1-66 V-1-67	Psychographics: Preferred Activities	Q. 30
V-1-68 V-1-69	Military-Related Attitudes	Q. 29, 36
V-1-70 V-1-71	Other Attitudes	Q. 36c-d, 36g, 36i

Q E

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MIILTARY-RELATED ATTITUDES -- MALE VETERANS

- There was a higher degree of positive attitudes toward the Guard/Reserve in the 1981 RCAS among veteran men than there was in 1980 for each of the four Guard/Reserve items. More veteran men in 1981 agreed that:
 - The Guard/Reserve are respected in their communities,
 - They would be proud to be a member of the Guard/Reserve, The Guard/Reserve are well trained, and

 - The Guard/Reserve have good, up-to-date equipment.
- In the 1981 RCAS, more veteran men agreed with the statement "Our country is too militaristic" (17 percent) than did so in 1980 (9 percent).

	WEIGHTED RESPONSES FOR MALE VETERANS							
	Total Sample			Percent at Each Lev With Positive Propens			nsity	
	1978	1979	1980	1981	1978	1979	1980	1981
BASE	1498	1536	1712	1812	(332)	(313)	(364)	(442)
Percent who "strongly" or "somewhat" agree								
Attitudes Toward the Military (Q. 29 and 36)								
The National Guard and the					•			
Reserves are highly respected in my community I would be proud to be a member	60.0	50.6	38.9	42.7	25	24	29	32
of the National Guard or the Reserves	51.0	38.5	39.5	47.6	34	33	38	38
People look up to a person in a Guard/Reserve uniform	N/A	36.6	37.3	37.5	N/A	25	30	33
The Guard/Reserve are well trained	N/A	N/A	39.6	44.1	N/A	N/A	29	30
The Guard/Reserve have good,								
						•		
The Active Forces are well-trained The Active Forces have good,	N/A	·				•		
up-to-date equipment	N/A	N/A	41.8	43.7	N/A	N/A	26	27
Need for the Military (Q. 29 and 36	5)							
A nation should always be ready								
	93.4	93.3	93.3	94.9	23	21	22	24
	N/A	89.8	80.0	78.9	N/A	20	22	24
					15	13		
It is unnecessary for us to spend billions and billions of		•						
preparations	25.5	21.5	18.7	21.8	17	18	25	23
Need for the Reserves (Q. 37f)					}			
The Reserves are needed to					[
serve in combat roles during a military conflict	N/A	N/A	80.8	82.9	N/A	N/A	22	25
The Guard/Reserve have good, up-to-date equipment The Active Forces are well-trained The Active Forces have good, up-to-date equipment Need for the Military (Q. 29 and 36 A nation should always be ready to fight It's important for our country to use force in its relations with other countries Our country is too militaristic It is unnecessary for us to spend billions and billions of dollars each year for military preparations Need for the Reserves (Q. 37f) The Reserves are needed to serve in combat roles during	N/A N/A N/A) 93.4 N/A 20.8	N/A N/A N/A 93.3 89.8 13.6	24.8 46.2 41.8 93.3 80.0 9.2	34.8 47.3 43.7 94.9 78.9 17.1	N/A N/A N/A 23 N/A 15	N/A N/A N/A 21 20 13	24 27 26 22 22 26	29 28 27 24 24 23

PSYCHOGRAPHICS: PREFERRED ACTIVITIES -- MALES BY BRANCH

• In general, 1981 RCAS veteran men of the four branches of military service have similar activity preferences.

When you do have a chance to do what you want, what sorts of activities do you like? As I read each of these activities, tell me if it is something you like very much, something you like a little bit, something you don't particularly care about one way or the other, or something you dislike a together. (Q. 30)

1981 MALE VETERANS Branch of Previous Military Service Air Force Army Marine Corps Navy 506 509 297 500 **BASE** Percent who like activity "very much" 55.0 58.0 50.9 57.3 Fishing 56.6 58.1 61.4 62.8 Dining out Studying the stock market 9.1 8.6 8.7 8.8 20.8 26.6 28.8 29.5 Reading about foreign countries 45.7 51.3 55.1 46.0 Hunting 48.8 46.4 47.1 46.9 Going to a movie 75.4 81.1 80.6 79.4 Visiting friends 45.1 52.3 49.8 48.8 Fixing up a car or motorcycle Working for a political or social 8.4 13.5 7.0 9.8 c au se Talking with friends 1) 82.5 83.2 78.0 82.4 17.4 16.4 13.0 Participating in religious activities 17.1 20.6 Working for a community group 22.4 23.2 20.6 Working for a charity or religious 14.3 16.4 16.2 13.4 organization 36.5 33.5 34.8 34.2 Reading articles on science

^{1) 1979, 1980} activity was worded "Shooting the breeze with friends."

OTHER ATTITUDES -- MALE VETERANS

 Of those surveyed, fewer veteran men in 1981 said they preferred doing things with others, participating in groups or organizations and becoming involved in community projects than did so in 1980.

	WEIGHTED RESPONSES FOR MALE VETERANS							
		Total :			Percent at Each Level With Positive Propensity			
	1978	1979	1980	1981	1978	1979	1980	1981
BASE	1498	1536	1712	1812	(332)	(313)	(364)	(442)
Percent who "strongly" or "somewhat" agree								
Need to be with others				•				
In my spare time I prefer doing things with others rather than being by myself (Q. 36i)	72.9	72.9	76.6	71.9	25	22	21	26
I like to belong to organizations or groups which help me find more interesting things to do than being on my own (Q. 36d)	68.3	61.7	65.4	53.1	26	22	25	29
			•••					
I like to become involved in projects in my community (Q. 36c)	70.9	73.4	65.5	57.1	24	21	24	31
Feeling of control/stability								
There are too many choices a young person has to make in today's world (Q. 36g)	39.9	43.8	47.8	49.6	22	25	25	27
					1			

MILITARY RELATED ATTITUDES -- MALES BY BRANCH

- Among 1981 RCAS veteran men, Air Force and Marine Corps veterans are most likely to say they would be proud to be a member of the Guard/Reserve (53 percent). Navy veterans are least likely to say so (42 percent).
- In the 1981 RCAS, Air Force veteran men are most likely to say that the Guard/Reserve are well trained (63 percent), and the Army veteran men are least likely to say so (38 percent).

	Branch o	MALE	981 VETERANS us Military Serv	vice
	Air Force	Army	Marine Corps	Navy
BASE	506	509	297	500
Percent who "strongly" or "somewhat" agree				
Attitudes Toward the Military (Q. 29 and 36)				
The National Guard and the Reserves are highly respected in my community I would be proud to be a member of the	46.5	39.9	46.2	42.4
National Guard or the Reserves People look up to a person in a Guard/	52.8	46.2	52.9	42.0
Reserve uniform	36.3	37.0	43.0	36.1
The Guard/Reserve are well trained	53.0	38.1	43.6	48.3
The Guard/Reserve have good, up-to-date				
equipment	36.2	31.1	34.7	41.0
The Active Forces are well-trained	53.5	40.1	54.2	50.9
The Active Forces have good, up-to-date equipment	47.5	41.7	35.1	49.9
Need for the Military (Q. 29 and 36)				
A nation should always be ready to fight It's important for our country to use force in its relations with other	96.4	94.9	94.2	94.4
countries	79.2	80.0	78.8	76.8
Our country is too militaristic It is unnecessary for us to spend billions	13.1	19.9	17.6	15.0
and billions of dollars each year for military preparations	16.2	22.8	24.2	23.2
Need for the Reserves (Q. 37f)				
The Reserves are needed to serve in combat roles during a military conflict	85.8	84.8	80.1	78.4

OTHER ATTITUDES -- MALES BY BRANCH

• In the 1981 RCAS, veteran men of the four branches of military service tend to be similar in their attitudes about their needs to be with others.

	1981 MALE VETERANS Branch of Previous Military Service						
	Air Force	Army	Marine Corps	Navy			
BASE	506	509	297	500			
Percent who "strongly" or "somewhat" agree							
In my spare time I prefer doing things with others rather than being by myself (Q. 36i)	71.2	73.3	70.9	70.8			
I like to belong to organizations or groups which help me find more interesting things to do than being on my own (Q. 36d)	54.3	54.6	53.9	49.3			
I like to become involved in projects in my community (Q. 36c)	60.1	55.9	59.8	55.3			
There are too many choices a young person has to make in today's world (Q. 36g)	46.7	50.3	51.5	49.4			

LIKELIHOOD OF SITUATIONS -- MALE VETERANS

• In the 1981 RCAS, veteran men were more likely than in the 1980 wave to say that Guard/Reserve service would probably involve learning self-discipline and were less likely to say that it would probably result in being in combat during a disturbance or war.

If you were to join the National Guard or the Reserves, would the following things be likely or unlikely to occur? As I read each statement, please tell me whether it would be likely to exist or occur or unlikely to exist or occur? (Q. 35)

	WEIGHTED RESPONSES FOR MALE VETERANS							
	Total Sample			Percent at Each Level With Positive Propensity				
	1978	1979	1980	1981	1978	1979	1980	1981
BASE	1498	1536	1712	1812	(332)	(313)	(364)	(442)
Percent saying that situation is likely to occur in National Guard or Reserve:								
Losing a chance to progress toward a solid job and job security Taking too much time away from your	36.7	34.0	43.1	44.7	19	18	18	23
family during drills	52.4	59.3	64.5	62.7	16	19	18	20
Taking too much time away from your personal and social activities	53.4	59.3	69.7	67.9	18	16	16	21
Having military supervisors who would hassle or harass you Having a chance to show your	53.7	56.4	60.7	60.0	18	16	17	22
abilities Learning self-discipline	N/A N/A	69.1 72.2	73.9 58.4	70.8 63.1	N/A N/A	22 23	25 27	28 29
Getting a chance to travel Losing a chance for educational	N/A	76.8	74.1	76.0	N/A	22	23	27
progress	27.1	27.1	38.9	38.3	16	16	21	22
Being called to active duty in case of civil disturance or riots Being called to active duty in	N/A	N/A	72.8	73.7	N/A	N/A	20	24
case of war	N/A	N/A	78.5	77.7	N/A	N/A	23	26
Being in combat during a disturbance or war	N/A	N/A	71.2	65.3	N/A	N/A	21	25

GUARD/RESERVE PERCEPTIONS

V-1-74 V-1-75	Likelihood of Situations	Q. 35
V-1-76 V-1-77	Life Goal Importance and Achievability	Q. 33, 34
V-1-78 V-1-79	Perceived Likelihood of Achieving Life Goals While in the National Guard/Reserve	Q. 32
V-1-80 V-1-81	Military Danger	Q. 38

LIFE GOAL IMPORTANCE AND ACHIEVABILITY -- MALE VETERANS

• In the 1981 RCAS, fewer veteran men said Guard/Reserve service would enable them to accomplish the goals of using their time as they please (33 percent) and being liked by other people (73 percent) than did so in the 1980 wave (37 percent and 77 percent, respectively).

People give various reasons for wanting to do things. As I read each of the following, please tell me how important or unimportant that reason would be to you personally for deciding to do something -- would it be very important, somewhat important, neither important nor unimportant, somewhat unimportant, or very unimportant to you personally? (Q. 33)

		WEIGHTED R	ESPONSES FOR MALE VETERANS
	Total 1980	Sample 1981	Percent at Each Level With Positive Propensity 1980 1981
BASE	1712	1812	(364) (442)
Percent saying that reason is "very" or "somewhat" important to them personally			
Being able to use my time as I please Being liked by other people	97.8 85.7	95.2 83.6	22 24 21 24
Having a bit more money than I have now Having a good time	90.3 95.0	88.9 92.4	22 24 21 25
5 0			

Now, as I read these four items one more time, please tell me how likely you would be to accomplish each if you enlisted in the National Guard or Reserves. Would you be very likely to accomplish it, somewhat likely to accomplish it, somewhat unlikely to accomplish it, or very unlikely to accomplish it? (Q. 34)

	WEIGHTED RES	SPONSES FOR MALE VETERANS
Total :	Sample 1981	Percent at Each Level With Positive Propensity 1980 1981
1712	1812	(364) (442)
36.8 76.4 66.2	33.1 73.0 65.0 57.5	35 38 24 28 26 30 30 33
	1980 1712 36.8 76.4	Total Sample 1980 1981 1712 1812 36.8 33.1 76.4 73.0 66.2 65.0

LIKELIHOOD OF SITUATIONS -- MALES BY BRANCH

- Among veteran men surveyed in 1981, Air Force veterans were least likely to say that Guard/Reserve service would involve having military supervisors who would hassle them.
- Navy veteran men were most likely (almost three men in four) to say that Guard/ Reserve service would take too much time away from personal and social activities.

If you were to join the National Guard or the Reserves, would the following things be likely or unlikely to occur? As I read each statement, please tell me whether it would be likely to exist or occur or unlikely to exist or occur? (Q. 35)

1981 MALE VETERANS Branch of Previous Military Service Marine Corps Air Force Army 506 509 297 500 BASE Percent saying that situation is likely to occur in National Guard or Reserve: Losing a chance to progress toward a 42.0 47.6 37.9 46.3 solid job and job security Taking too much time away from your 55.5 58.2 65.4 66.4 family during drills Taking too much time away from your 68.7 64.9 74.1 61.2 personal and social activities Having military supervisors who would 59.2 64.9 48.2 63.2 hassle or harrass you 70.6 68.7 71.1 Having a chance to show your abilities 72.5 Learning self-discipline 63.2 63.6 62.2 62.6 40.4 39.1 38.7 Losing a chance for educational progress 33.0 Being called to active duty in case of 70.9 77.0 73.0 70.4 civil disturbance or riots 73.7 78.8 78.8 78.1 Being called to active duty in case or war Being in combat during a disturbance or 63.4 69.6 61.9 60.1 75.6 77.8 75.6 75.7 Getting a chance to travel

PERCEIVED LIKELIHOOD OF ACHIEVING LIFE GOALS WHILE IN THE NATIONAL GUARD/RESERVES -- MALE VETERANS

- In the 1981 RCAS, there was a small increase of the percentage of veteran men who said that Guard/Reserve service would be more likely than other activities to enable them to meet their life goals (25 percent).
- Of those surveyed, veteran men who say that Guard/Reserve service is likely to help them reach their life goals are much more likely than others to have positive enlistment propensity.

Please tell me if you would be more likely to achieve your life goals if you enlisted in the National Guard or Reserve -- or, by some other job or activity. (Q. 32)

		WEIGHTED R	ESPONSES FOR MALE VETERANS
	Total Sample		Percent at Each Level With Positive Propensity
	1980	1981	<u>1980</u> <u>1981</u>
BASE	1712	1812	(364) (442)
The National Guard or Reserves would be:			
Much more likely to enable you to achieve your life goals	3.3	3.5	53 60
Somewhat more likely to enable you to do this	17.8	21.5	50 46
Somewhat less likely to enable you to do this	32.6	29.9	19 24
Much less likely to enable you to do this	46.2	45.2	10 11
Total	100%	100%	(21.3%) (24.3%)

LIFE GOAL IMPORTANCE AND ACHIEVABILITY -- MALES BY BRANCH

 Male veterans of the Air Force were more likely than other veteran men surveyed in 1981 to say that Guard/Reserve service would help them to have a bit more money and have a good time.

People give various reasons for wanting to do things. As I read each of the following, please tell me how important or unimportant that reason would be to you personally for deciding to do something -- would it be very important, somewhat important, neither important nor unimportant, somewhat unimportant, or very unimportant to you personally? (Q. 33)

1

1981 MALE VETERANS Branch of Previous Military Service Navy Marine Corps Air Force Army 500 506 509 297 **BASE** Percent saying that reason is "very" or "somewhat" important to them personally Being able to use my time as 95.8 95.7 92.6 95.6 I please 81.9 82.8 86.2 85.2 Being liked by other people Having a bit more money than 89.2 89.6 85.8 90.0 I have now 93.6 91.7 91.0 93.8 Having a good time

Now, as I read these four items one more time, please tell me how likely you would be to accomplish each if you enlisted in the National Guard or Reserves. Would you be very likely to accomplish it, somewhat likely to accomplish it, somewhat unlikely to accomplish it, or very unlikely to accomplish it? (Q. 34)

1981 MALE VETERANS Branch of Previous Military Service Marine Corps Air Force Army 500 509 297 506 BASE Percent saying that accomplishment is "very" or "somewhat" likely in the Guard/Reserve Being able to use my time as 33.4 31.6 29.1 38.4 I please 67.5 71.5 78.0 73.6 Being liked by other people Having a bit more money than 64.3 61.6 61.2 73.4 I have now 63.6 55.4 57.0 56.2 Having a good time

MILITARY DANGER -- MALE VETERANS

- Of those surveyed, the percentage of veteran men who perceive military danger to the U.S. to be very high in 1981 (17 percent) continued to decline from the 1980 (22 percent) and 1979 (29 percent) levels.
- In all RCAS, the percentage of veteran men with positive enlistment propensity is higher among those who perceie a high level of military danger to the U.S. than it is among veteran men who perceive a low level of military danger.

Would you say that military danger from other countries to the United States right now is very high, somewhat high, somewhat low, or very low? (Q. 38)

	WEIGHTED RESPONSES FOR MALE VETERANS								
	To:	Total Sample 1979 1980 1981			Percent at Each With Positive Pro 1979 1980				
BASE	1536	1712	1812	(313)	(364)	(442)			
Response									
Very high	28.6	22.5	17.1	21	24	28			
Somewhat high	50.2	54.0	52.5	22	22	26			
Somewhat low	16.0	19.0	24.5	19	17	20			
Very low	5.2	4.5	5.7		12	20_			
Total	100%	100%	100%	(20.4%)	(21.3%)	(24.3%)			

PERCEIVED LIKELIHOOD OF ACHIEVING LIFE GOALS WHILE IN THE NATIONAL GUARD/RESERVE -- MALES BY BRANCH

• Among veteran men in the 1981 RCAS, Navy veterans are least likely to think that Guard/Reserve service as compared to some other job or activity is more likely to enable them to meet their life goals.

Please tell me if you would be more likely to achieve your life goals if you enlisted in the National Guard or Reserves -- or, by some other job or activity. (Q. 32)

1981

	MALE VETERANS						
	Branch of Previous Military Serv						
	Air Force	Army	Marine Corps	Navy			
BASE	506	509	297	500			
The National Guard or Reserves would be:							
Much more likely to enable you to achieve your life goals	4.9	4.0	1.4	2.7			
Somewhat more likely to enable you to do this	25.3	21.5	23.7	16.6			
Somewhat less likely to enable you to do this	28.3	30.1	31.4	29.7			
Much less likely to enable you to do this	41.5	44.4	43.6	51.0			
Total	100%	100%	100%	100%			

MILITARY DANGER -- MALES BY BRANCH

• In the 1981 RCAS, Air Force veteran men were more likely to perceive a high (very or somewhat high) degree of military danger to the U.S. (74 percent) than were other veteran men (67 to 69 percent).

Would you say that military danger from other countries to the United States right now is very high, somewhat high, somewhat low, or very low? (Q. 38)

1981

MALE VETERANS Branch of Previous Military Service Marine Corps Air Force Army Navy **BASE** 506 509 297 500 Response Very high 16.8 17.8 16.4 16.4 57.7 50.5 Somewhat high 51.3 51.5 19.2 24.6 Somewhat low 26.9 24.8 Very low 6.4 4.0 8.5 7.3 Cotal 100% 100% 100% 100%

GENERAL SATISFACTION WITH MILITARY SERVICE -- MALE VETERANS

- In each RCAS over two veteran men in three said they were very or somewhat satisfied with the time they spent in the military.
- In the 1981 RCAS, more veteran men said they were very satisfied with their military service (23 percent) than said so in 1980 (19 percent).
- In each RCAS, veteran men who were very satisfied with the time they spent on active duty are much more likely than other veteran men to have positive enlistment propensity.

I'd like to change the topic now. I notice that you were in the (NAME SERVICE FROM SCREENER). Overall, how satisfied were you with the time you spent in the (NAME SERVICE) -- were you very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, or very dissatisfied with the service? (Q. 18)

WEIGHTED RESPONSES FOR MALE VETERANS Percent at Each Level Total Sample With Positive Propensity 1978 1979 1980 1981 1978 1979 1980 1981 BASE 1498 1536 1712 1812 (332)(313) (364)(442)19.2 23.1 33 Very satisfied 27.8 25.5 27 32 32 44.5 Somewhat satisfied 40.3 41.7 44.7 23 24 23 26 Neither satisfied nor dissatisfied 8.1 9.0 8.7 8.9 16 9 10 10 Somewhat dissatisfied 15.3 14.8 14 13 18 14.0 17.1 24 Very dissatisfied 4 8.6 9.8 10.3 8.7 10 12 13 100% (22.1%)(20.4%)(21.3%)(24.3%, Total 100% 100% 100%

PERCEPTION OF SERVICE EXPERIENCE

V-1-84 V-1-85	General Satisfaction With Military Service	Q. 18
V-1-86 V-1-87	Received Desired Training and Satisfaction With Classification	Q. 19a-b, 19
V-1-88 V-1-89	Use of Skills While in Service	Q. 19c
V-1-90 V-1-91	Satisfaction With Pay Grade	Q. 20a
V-1-92 V-1-93	Satisfaction With Promotion Policies	Q. 20b

RECEIVING DESIRED TRAINING, OBTAINING DESIRED JOB CLASSIFICATION AND SATISFACTION WITH CLASSIFICATION -- MALE VETERANS

- Of those surveyed in 1981, a higher percentage of veteran men, both those who received training for their desired skill and those who did not, said that they were very or somewhat satisfied with their specialty.
- Among the 1981 RCAS veteran men who said they got their desired specialty, 85 percent said they were very satisfied with it. Among those who were not assigned to the specialty they wanted, 69 percent said they were satisfied with the specialty they did get.

Were you trained in the skill you wanted when you joined the service? (Q. 19a)

How satisfied were you with your skills -- were you very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, or very dissatisfied with the service? (Q. 19d)

	WEIGHTED RESPONSES FOR MALE VETERANS							
	Total Sample			•	ent at			
	1978	1979	1980	1981	1978	1979	1980	1981
BASE	1498	1536	1712	1812	(332)	(313)	(364)	(442)
Assigned to a job using the skills you were trained in (Q. 19b)								
Yes	N/A	N/A	82.1	84.0	N/A	N/A	22	24
No	N/A	N/A	<u>17.9</u>	16.0	N/A	N/A	_20_	_27_
Total	N/A	N/A	N/A	100%	N/A	N/A	N/A	(24.3%)
Received training for desired skill:								
<u>Yes</u>	73.6	74.6	75.8	71.0	21	21	21	25
Very satisfied (with MOS)	46.5	43.4	33.0	43.7	27	23	24	26
Somewhat satisfied	29.1	33.7	41.1	41.1	18	22	21	27
Neither satisfied nor dissatisfied	5.0	4.4	6.9	4.9	12	24	18	11
Somewhat dissatisfied	11.7	10.6	12.3	8.4	14	8	20	19
Very dissatisfied	7.7	7.9	6.7	1.9	16	17	9	28
No	16.4	25.4	24.1	29.0	24	19	23	23
Very satisfied (with MOS)	18.0	20.4	19.5	26.1	33	21	16	26
Somewhat satisfied	31.9	30.4	34.8	42.6	24	29	26	21
Neither satisfied nor dissatisfied	13.7	8.0	11.2	5.0	32	23	21	3
Somewhat dissatisfied	15.7	13.4	17.6	15.3	23	13	35	27
Very dissatisfied	20.7	27.9	17.0	11.0	12	8	17	26
Total	100%	100%	100%	100%	(22.1%)	(20.4%)	(21.3%	(24.31

GENERAL SATISFACTION WITH MILITARY SERVICE -- MALES BY BRANCH

• In the 1981 RCAS, men who are veterans of the Air Force and Marine Corps were more likely than other veteran men to say that they were satisfied with the time they spent in active duty.

I'd like to change the topic now. I notice that you were in the (NAME SERVICE FROM SCREENER). Overall, how satisfied were you with the time you spent in the (NAME SERVICE) -- were you very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, or very dissatisfied with the service? (Q. 18)

1981

MALE VETERANS Branch of Previous Military Service Air Force Marine Corps Army Navy **BASE** 506 509 297 500 29.3 Very satisfied 20.4 27.3 19.8 43.0 42.6 47.1 47.6 Somewhat satisfied Neither satisfied nor dissatisfied 8.1 9.6 6.7 9.9 13.7 17.5 11.4 13.1 Somewhat dissatisfied Very dissatisfied 5.9 9.8 7.4 9.7 Total 100% 100% 100% 100%

USE OF SKILLS WHILE IN SERVICE -- MALE VETERANS

• In the 1981 RCAS, veteran men were more likely to say their military job used their skills at least half or more of the time (74 percent) than were 1980 RCAS veteran men (68 percent).

Regardless of your assignment, do you feel the work you did used MOS skills all or most of the time, about half the time, only some of the time, very little of the time, or never? $\{Q.\ 19c\}$

	WEIGHTED RESPONSES FOR MALE VETERANS				
	Total Sample 1980 1981			Each Level With Propensity 1981	
BASE	1712	1812	(364)	(442)	
All or most of the time	53.3	56.0	23	27	
About half the time	14.6	18.5	24	22	
Some of the time	12.4	13.0	18	23	
Very little of the time	14.3	10.4	19	16	
Never	5.3	2.2	14	#_	
Total	100%	100%	(21.3%)	(24.3%)	

[#] Base too small.

OBTAINING DESIRED JOB CLASSIFICATION AND SATISFACTION WITH CLASSIFICATION -- MALES BY BRANCH

- Among those surveyed in 1981, about three Air Force and Army veteran men in four said they received the skills they wanted when they entered military service. A smaller percentage of Marine Corps (57 percent) and Navy (69 percent) men said they received the skills they wanted.
- In all branches, veteran men surveyed in 1981 who had received the skills they wanted were more likely to say they were satisfied with their military skills.

Were you trained in the skills you wanted when you joined the service? (Q. 19a)

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Overall, how satisfied were you with your skills -- were you very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, or very dissatisfied with the service? (Q. 19d)

		1981 MALE VETERANS			
		Branch of Previous Military S			
	Air Force	Army	Marine Corps	Navy	
BASE	506	509	297	500	
Assigned to a job using the skills you were trained in (Q. 19b)					
Yes	91.3	79.8	80.1	88.2	
No	8.7	20.2	<u>19.9</u>	11.8	
Total	100%	100%	100%	100%	
Received training for desired skill:					
<u>Yes</u>	74.5	75.4	57.2	68.6	
Very satisfied	45.4	40.6	45.9	47.2	
Somewhat satisfied	41.6	40.6	39.4	42.6	
Neither satisfied nor dissatisfied	3.7	7.0	2.4	3.2	
Somewhat dissatisfied Very dissatisfied	6.6 2.7	9.6 2.1	10.6 1.8	6.1 0.9	
very dissuctstica	2.7	2.1	1.0	0.5	
No	25.5	24.4	42.8	31.4	
Very satisfied	24.0	28.2	19.7	30.6	
Somewhat satisfied	45.7	38.7	45.7	43.3	
Neither satisfied nor dissatisfied	7.8	3.2	6.3	4.5	
Somewhat dissatisfied	13.2	12.9	20.5	15.3	
Very dissatisfied	9.3	16.9	7.9	6.4	
Total	100%	100%	100%	100%	

SATISFACTION WITH PAY GRADE -- MALE VETERANS

• The percentage of veteran men who say they were satisfied (very and somewhat satisfied) with their pay grade or rank at separation from active duty increased from 62 percent in the 1980 wave to 66 percent in the 1981 wave.

How satisfied were you with the pay grade or rank you held when you were separated? Were you very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, or very dissatisfied? (Q. 20a)

	WEIGHTED RESPONSES FOR MALE VETERANS				
	Total Sample 1980 1981	Percent at Each Level With Positive Propensity 1980 1981			
BASE	1712 1812	(364) (442)			
Very satisfied	25.1 26.4	25 29			
Somewhat satisfied	36.5 39.1	21 24			
Neither satisfied nor dissatisfied	7.2 5.7	17 14			
Somewhat dissatisfied	15.5 15.3	17 24			
Very dissatisfied	<u>15.7</u> <u>13.5</u>	22 24			
Total	100% 100%	(21.3%) (24.3%)			

USE OF SKILLS WHILE IN SERVICE -- MALES BY BRANCH

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• Among veteran men surveyed in 1981, Air Force veterans were most likely to say they used their skills all or most of the time (66 percent) and Army veterans were least likely to say so (48 percent).

Regardless of your assignment, do you feel the work you did used your skills all or most of the time, about half the time, only some of the time, very little of the time, or never? (Q. 19c)

1981

MALE VETERANS Branch of Previous Military Service Air Force Army Marine Corps Navy BASE 506 509 297 500 66.0 All or most of the time 47.9 57.8 61.0 About half the time 14.8 21.0 16.6 18.4 Some of the time 15.7 10.3 11.1 11.4 Very little of the time 7.9 12.0 12.2 8.4 Never 1.0 3.3 2.4 8.0 Total 100% 100% 100% 100%

SATISFACTION WITH PROMOTION POLICIES -- MALE VETERANS

• There was a slight increase in the 1981 RCAS wave in the percentage of veteran men who said they were satisfied (very or somewhat) with the promotion policies of their service.

How satisfied were you with the promotion policies of your service? Were you very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, or very dissatisfied with those promotion policies? (Q. 20b)

	WEIGHTED RESPONSES FOR MALE VETERANS				
	Total Sample 1980 1981	Percent at Each Level With Positive Propensity 1980 1981			
BASE	1712 1812	(364) (442)			
Very satisfied	17.7 18.5	31 24			
Somewhat satisfied	29.0 32.4	22 28			
Neither satisfied nor dissatisfied	6.3 6.4	15 17			
Somewhat dissatisfied	23.6 19.6	20 24			
Very dissatisfied	<u>23.5</u> <u>23.1</u>	16 22			
Total	100% 100%	(21.3%) (24.3%)			

SATISFACTION WITH PAY GRADE -- MALES BY BRANCH

• Among male veterans surveyed in 1981, Air Force veterans were least likely to say that they were very satisfied with their rank at separation (21 percent) and Navy veterans were most likely to say so (32 percent).

How satisfied were you with the pay grade or rank you held when you were separated? Were you very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, or very dissatisfied? (Q. 20a)

1981

MALE VETERANS Branch of Previous Military Service Marine Corps Air Force Army Navy 506 509 297 500 BASE 27.6 20.6 25.3 32.4 Very satisfied 41.3 41.8 32.0 36.8 Somewhat satisfied Neither satisfied nor 8.9 5.1 3.4 5.8 dissatisfied 14.3 20.2 13.0 Somewhat dissatisfied 16.2 13.0 16.8 12.0 Very dissatisfied 13.4 100% 100% 100% 100% Total

SATISFACTION WITH PROMOTION POLICIES -- MALES BY BRANCH

Among veteran men surveyed in 1981, Navy veterans were most likely to say that they
were satisfied with the promotion policies of their service.

How satisfied were you with the promotion policies of your service? Were you very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, or very dissatisfied with those promotion policies? (Q. 20b)

1981 MALE VETERANS Branch of Previous Military Service Marine Corps Vavy Air Force Army 500 506 509 297 **BASE** 24.4 12.5 17.0 21.5 Very satisfied 37.9 Somewhat satisfied 33.1 31.8 24.9 8.1 6.3 4.4 6.2 Neither satisfied nor dissatisfied 20.4 19.2 15.2 23.4 Somewhat dissatisfied 16.2 24.5 30.0 Very dissatisfied 22.8 100% 100% 100% 100% Total

LENGTH OF TIME IN SERVICE AND SEPARATION DATE -- MALE VETERANS

 A higher percentage of veteran men in 1981 than in any previous RCAS wave said they spent four or more years in military service (62 percent).

		WEIG	HTED RES	SPONSES	FOR MAL	E VETER	RANS	
		Total:	Sample				Each Le Proper	
	1978	1979	1980	1981	1978	1979	1980	1981
BASE	1498	1536	1712	1812	(332)	(313)	(364)	(442)
Length of time in military service: (Q. 1d)								
2 years to 2 years, 11 months	12.2	5.8	4.5	1.1	24	16	26	26
3 years to 3 years, 11 months	50.3	57.5	49.6	36.8	22	21	22	27
4 years to 4 years, 11 months	36.2	36.2	45.9	55.8	22	20	22	24
5 years to 5 years, 11 months	N/A	N/A	N/A	6.3	N/A	N/A	N/A	16
Total	100%	100%	100%	100%	(22.1%)	(20.4%)	(21.3%)	(24.37)
Date of separation from military service: (Q. 1f)								
January to December 1978	14.4	53.8	23.8	0.2	23	19	18	#
January to December 1979	N/A	13.5	70.4	17.2	N/A	25	22	25
January to December 1980	N/A	N/A	0.3	67.5	N/A	N/A	#	23
January to December 1981	N/A	N/A	N/A	<u>15.1</u>	N/A	N/A	N/A	31_
Total	100%	100%	100%	100%	(22.1%)	(20.4%)	(21.3%)	(24.3%)

[#] Base too small.

SEPARATION AND POST SEPARATION EXPERIENCE AND PERCEPTIONS

V-1-96 V-1-97	Length of Time in Service and Separation Date	Q. 1d, 1f
4 -1- <i>31</i>	Length of Time in Service and Separation bate	Q. 10, 11
V-1-98		
V-1-99	Contacts With Military Career Counselors	Q. 21a-c
V -1 -100	Perceived Usefulness of Service Experience Since	
V-1-101	Separation, By Employment Status	Q. 22
V-1-102		
V-1-103	Changes in Personal Life Since Separation	Q. 23
V-1-104		
V-1-105	Satisfaction With Civilian Life Since Separation	Q. 24a-b
V-1-106	Availability of Guard/Reserve Unit and Enlistment-	
V-1-107	Related Behavior	Q. 53a-c, 17a
V-1-108		
V-1-109	Probability of Joining	Q. 51

CONTACTS WITH MILITARY CAREER COUNSELORS -- MALE VETERANS

- Almost three veteran men in four in the 1980 and 1981 RCAS waves remembered discussing Guard/Reserve service with a career counselor before release.
- A smaller percentage of male veterans in the 1981 RCAS wave than in the 1980 or 1979 waves said that their discussion with career counselors were helpful.

	WEIGHTED RESPONSES FOR MALE VETERANS				ANS	
		tal Sam		With Pos		opensity
	1979	1980	1981	1979	1980	1981
BASE	1536	1712	1812	(313)	(364)	(442)
Remember discussing Guard/Reserve service with a career counselor before release (Q. 21a)						
Yes First contact with career counselor was how long before release: (Q. 21b)1)	69.2	73.2	72.6	20	21	24
Last week or two Last 3 months 4 - 6 months 7 - 9 months 10 - 12 months A year to a year and a half More than a year and a half Don't know	24.9 37.6 18.9 1.9 3.5 9.5	22.5 39.4 20.2 2.9 2.6 5.6 4.5 2.8	24.7 38.0 19.7 2.5 3.2 5.2 3.6 3.4	19 21 17 # # 18	21 23 26 # 11 19	26 23 25 # 30 #
Feel that discussion(s) with career counselors were helpful (Q. 21c)1)	49.3	49.6	44.8	23	14	27
No	30.8	26.8	27.4	_22_	21	25
Total	100%	100%	100%	(20.4%)	(21.3%)	(24.3%)

[#] Base too small.

¹⁾ Percent of those who remember contact with career counselor.

LENGTH OF TIME IN SERVICE AND SEPARATION DATE -- MALES BY BRANCH

Of those surveyed in 1981, a majority of the Army veteran men spent less than four years on active duty (60 percent). The majority of the veteran men of the other branches spent four years or more on active duty (94 percent, Air Force; 62 percent, Marine Corps; and 93 percent, Navy).

			981	
			VETERANS	
	Branch o	of Previo	us Military Serv	vice
	Air Force	Army	Marine Corps	Navy
BASE	506	509	297	500
Length of time in military service: (Q. 1d)				
2 years to 2 years, 11 months	0.0	1.4	2.0	0.8
3 years to 3 years, 11 months	6.1	68.0	36.0	5.8
4 years to 4 years, 11 months	89.9	23.0	57.2	86.4
5 years to 5 years, 11 months	4.0	7.7	4.7	7.0
Total	100%	100%	100%	100%
Date of separation from military service: (Q. 1f)				
January to December 1978	0.2	0.2	0.3	0.0
January to December 1979	2.0	31.2	21.2	1.6
January to December 1980	77.5	57.6	67.0	77.8
January to December 1981	20.4	11.0	11.4	20.6
Total	100%	100%	100%	100%

PERCEIVED USEFULNESS OF SERVICE EXPERIENCE SINCE SEPARATION, BY EMPLOYMENT STATUS -- MALE VETERANS

- As in previous RCAS waves, in 1981 employed veteran men are more likely than unemployed veteran men to say that their service experience has been useful in civilian life.
- In the 1981 RCAS, veteran men who say that their military service experience has been very useful in civilian life are more likely to have positive enlistment propensity.

How useful has your experience in the service been since your return to civilian life? Would you say it has been very useful, somewhat useful, slightly useful, or not at all useful? (Q. 22)

	WEIGHTED RESPONSES FOR MALE VETERANS				ANS		
	To ⁻ 1979	Total Sample 1979 1980 1981			Percent at Each Level With Positive Propensit 1979 1980 1981		
Employed	85.2	78.8	76.8	20	22	24	
BASE	1310	1350	1392	(267)	(300)	(329)	
Very useful Somewhat useful Slightly useful Not at all useful	30.2 35.1 15.4 19.3	25.2 29.1 16.7 29.1	28.4 27.8 17.4 26.4	25 20 16 17	25 23 15 23	28 26 17 21	
Unemployed	14.8	21.2	23.2	20	17	27	
BASE	227	363	420	(46)	(63)	(113)	
Very useful Somewhat useful Slightly useful Not at all useful	26.2 32.0 21.6 20.2	16.6 25.8 19.3 38.2	19.4 23.8 21.7 35.2	24 19 12 26	17 23 6 20	30 26 25 26	

CONTACTS WITH MILITARY CAREER COUNSELORS -- MALES BY BRANCH

• Of those surveyed in 1981, Air Force and Army veteran men were more likely to remember discussing Guard/Reserve service with a career counselor than were Marine Corps and Navy veteran men.

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 Among those veteran men surveyed in 1981 who did remember discussing Guard/Reserve service with a career counselor, Air Force and Navy veterans were most likely to say that the discussions were helpful.

	1981				
	MALE VETERANS				
	Branch o	vice			
	Air Force	Army	Marine Corps	Navy	
BASE	506	509	297	500	
Remember discussing Guard/Reserve service with a career counselor before release (Q. 21a)					
Yes	80.4	78.1	67.0	59.5	
First contact with career counselor was how long before release: (Q. 21b)1)					
Last week or two	20.1	30.5	19.1	25.3	
Last 3 months	45.6	38.2	33.0	39.9	
4-6 months	19.3	19.6	22.7	22.1	
7-9 months	4.1	1.9	2.6	2.8	
10-12 months	4.1	2.4	5.7	2.8	
A year to a year and a half	4.6	5.0	10.8	3.2	
More than a year and a half	2.1	2.4	6.2	3.9	
Feel that discussion(s) with career					
counselors were helpful (Q. $21c)^{1}$)	51.8	41.0	42.4	47.8	
No	19.6	21.9	33.0	40.5	
Total	100%	100%	100%	100%	

¹⁾ Percent of those who remember contact with career counselor.

CHANGES IN PERSONAL LIFE SINCE SEPARATION -- MALE VETERANS

• Compared to the 1980 wave, veteran men surveyed in the 1981 wave were less likely to say that since separation they had gone back to school, gotten married, applied for a mortgage or bought a home, had a child, or taken out a loan.

	WEIGHTED RESPONSES FOR MALE VETERANS					
	Total Sample			Percent at Each Level With Positive Propensity		
	1979	1980	1981	<u>1979</u>	1980	1981
BASE	1536	1712	1812	(313)	(364)	(442)
Since left the service, have: (Q. 23)						
Gone back to school	50.2	55.7	52.8	19	21	23
Gotten married	21.1	18.0	14.0	22	25	24
Applied for a mortgage	N/A	16.0	10.7	N/A	15	27
Bought a home	24.3	17.3	12.4	21	17	25
Had a child	19.1	17.8	12.6	22	25	24
Applied for a loan, other than a mortgage	N/A	44.8	42.7	N/A	20	23
Taken out a loan, other than a home mortgage loan	51.4	43.5	39.7	20	19	22
Gotten divorced or separated	4.8	5.2	4.7	16	7	20

PERCEIVED USEFULNESS OF SERVICE EXPERIENCE SINCE SEPARATION, BY EMPLOYMENT STATUS -- MALES BY BRANCH

- In the 1981 RCAS wave, employed veteran men of all branches were more likely than unemployed veteran men to say that their experience in the service has been useful in civilian life.
- However, among employed veteran men surveyed in 1981, Army veterans were more likely than other employed veteran men to say that their service experience has not been at all useful in civilian life.

How useful has your experience in the service been since your return to civilian life? Would you say it has been very useful, somewhat useful, slightly useful, or not at all useful? (Q. 22)

1981 MALE VETERANS Branch of Previous Military Service Air Force Marine Corps Army Navy **Employed** 75.7 76.4 81.4 75.4 BASE: 383 389 242 377 Very useful 36.0 23.1 28.1 31.9 Somewhat useful 23.6 30.3 30.6 24.7 Slightly useful 17.6 16.5 16.5 19.7 Not at all useful 22.8 30.1 24.8 23.7 Unemployed 24.3 23.5 18.6 24.6 BASE: 120 123 55 123 Very useful 22.1 16.7 23.6 19.7 Somewhat useful 21.3 25.0 23.6 23.8 Slightly useful 26.2 25.0 14.5 15.6 Not at all useful 30.3 33.3 38.2 41.0

SATISFACTION WITH CIVILIAN LIFE SINCE SEPARATION -- MALE VETERANS

- A majority of the 1981 veteran men surveyed in 1981 say they are satisfied with their abilities to meet new people and to meet their financial needs since leaving service.
- The veteran men surveyed in 1981 are over three times as likely to say they are dissatisfied with their abilities to meet financial needs (23 percent) as to say they are dissatisfied with their ability to make new friends since leaving service.

On the whole, how satisfied have you been with your ability to meet people and make new friends since you left the service? Would you say your are very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, or very dissatisfied? (Q. 24a)

And how satisfied have you been with your ability to meet your financial needs since you left the service? Would you say you are very very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, or very dissatisfied? (Q. 24b)

WEIGHTED RESPONSES FOR MALE VETERANS Percent at Each Level With Total Sample Positive Propensity BASE 1812 (442)Satisfaction with meeting new friends since leaving service 24 Very satisfied 57.0 87.1 Somewhat satisfied 30.1 26 Neither satisfied nor 20 6.5 dissatisfied 5.1 6.5 30 S_mewhat dissatisfied Very dissatisfied 1.4 # 100% (24.3%)Total Satisfaction with ability to meet financial needs since Teaving the service 19 Very satisfied 27.8 69.1 Somewhat satisfied 41.3 26 Neither satisfied nor 8.1 29 dissatisfied 23 122.8 Somewhat dissatisfied 14.9 28 Very dissatisfied 7.9 (24.3%)100% Total

[#] Base too small.

CHANGES IN PERSONAL LIFE SINCE SEPARATION -- MALES BY BRANCH

T

 Of those surveyed in 1981, veteran men of the Marine Corps were almost twice as likely as veteran men of the Air Force to say they had gotten married since leaving active duty (19 percent and 10 percent, respectively).

1981 MALE VETERANS Branch of Previous Military Service Air Force Marine Corps Army 506 509 297 500 BASE Since left the service, have: (Q. 23) 57.5 51.7 51.2 Gone back to school 52.2 9.7 14.3 19.3 13.4 Gotten married 10.5 12.8 8.4 8.8 Applied for a mortgage 9.8 13.8 13.8 10.8 Bought a home 10.5 14.2 14.5 10.2 Had a child Applied for a loan, other than 39.7 43.5 46.5 41.2 a mortgage Taken out a loan, other than a 45.5 37.5 40.2 36.6 home mortgage loan 3.4 5.5 4.7 4.2 Gotten divorced or separated

AVAILABILITY OF GUARD/RESERVE UNIT AND ENLISTMENT-RELATED BEHAVIOR -- MALE VETERANS

- Veteran men surveyed in 1981 were more likely than those surveyed in 1980, and almost as likely as the 1979 veteran men, to say they have tried to find a Guard/Reserve unit close enough to join, with almost half in 1979 and 1981 saying that they have tried to find a unit.
- Among those surveyed, a higher percentage of 1981 veteran men also reported going to a recruiting center to talk about joining the Guard/Reserve (22 percent) than did so in 1980 (17 percent), although the level is not as high as in 1979 (26 percent).

	WEIGHTED RESPONSES FOR MALE VETERANS					ANS
	Total Sample			Percent With Pos	at Each	
	1979	1980	1981	1979	1980	1981
BASE	1536	1712	1812	(313)	(364)	(442)
Tried to find out if there is a Guard/Reserve unit close enough to join: (Q. 53a)						
Yes	49.4	40.1	48.3	28	31	35
Found one close enough to join (Q. 53b)1)	93.6	92.5	91.8	28	31	34
Perceive unit as having an opening for respondent's skills and talents (Q. 53c) ²)	41.8	44.3	40.0	28	37	38
<u>Mo</u>	50.6	<u>59.9</u>	51.7	13	15	15
Total	100%	100%	100%	(20.4%)	(21.3%)	(24.3%)
Attended an open house for Guard/ Reserve unit (Q. 17a)	11.8	7.8	6.6	28	36	37
Gone to a recruiting center to talk about joining the Guard/Reserve (Q. 17b)	26.1	17.2	21.6	30	3 8	44
Talked or been called by a recruiter (Q. 17c)	N/A	N/A	46.8	N/A	N/A	29

¹⁾ Percent of those who tried to find Guard/Reserve unit.

²⁾ Percent of those who found a Guard/Reserve unit close enough to join.

SATISFACTION WITH CIVILIAN LIFE SINCE SEPARATION -- MALES BY BRANCH

• In the 1981 RCAS, veteran men of the four branches tend to be similar in terms of overall satisfaction with their abilities to make new friends and meet financial needs since leaving the service.

On the whole, how satisfied have you been with your ability to meet people and make new friends since you left the service? Would you say your are very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, or very dissatisfied? (Q. 24a)

And how satisfied have you been with your ability to meet your financial needs since you left the service? Would you say you are very very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, or very dissatisfied? (Q. 24b)

1981 MALE VETERANS Branch of Previous Military Service Marine Corps Air Force Army 506 509 297 500 BASE Satisfaction with meeting new friends since leaving service 55.6 56.3 62.0 55.8 Very satisfied 31.0 26.9 28.7 Somewhat satisfied 32.1 Neither satisfied nor 5.3 5.4 8.0 dissatisfied 7.9 4.4 5.8 3.2 5.9 Somewhat dissatisfied 1.3 1.6 Very dissatisfied 1.2 1.4 100% 100% 100% 100% Total Satisfaction with ability to meet financial needs since leaving the service Very satisfied 29.5 26.4 29.6 27.7 41.2 40.7 41.8 42.3 Somewhat satisfied Neither satisfied nor 7.4 9.8 7.9 7.5 dissatisfied 14.8 15.9 13.0 14.7 Somewhat dissatisfied 9.4 6.4 7.2 6.7 Very dissatisfied 100% 100% 100% 100% Total

LIKELIHOOD OF JOINING GUARD/RESERVE IN THE NEXT YEAR IF UNIT WERE CLOSE ENOUGH --M, LE VETERANS

Assuming that a Guard/Reserve unit is close enough to join does not increase enlistment propensity among veteran men surveyed in 1981.

If a National Guard/Reserve unit is close enough for you to join, or were close enough, how likely are you to join it in the next year? Would you say you would definitely join, probably join, probably not join, or definitely not join a National Guard/Reserve unit close to you? (0. 52)

WEIGHTED RESPONSES FOR MALE VETERANS Percent at Each Level With Positive Propensity Total Sample (442) 1812 56 2.3 Definitely join

1981

65 14.7 Probably join 24 39.5 Probably not join 13 43.4 Definitely not join

BASE

(24.3%)100% Total

AVAILABILITY OF GUARD/RESERVE UNIT AND ENLISTMENT-RELATED BEHAVIOR -- MALES BY BRANCH

- Among veteran men surveyed in 1981, Army veterans are more likely than Navy veterans to say that there is a Guard/Reserve unit close enough for them to join.
- In the 1981 RCAS wave, Air Force veterans are least likely to say they have talked to or been called by a recruiter.

	Branch (MALET	981 VETERANS us Military Serv Marine Corps	vice Navy
BASE	506	509	297	500
Tried to find out if there is a Guard/Reserve unit close enough to join: (Q. 53a)				
<u>Yes</u>	48.8	53.8	44.8	40.2
Found one close enough to join (Q. 53b)1)	87.9	92.7	93.2	92.5
Perceive unit as having an opening for respondent's skills and talents (Q. 53c) ²)	36.4	42.9	37.9	38.2
<u>No</u>	51.2	46.2	55.2	59.8
Total	100%	100%	100%	100%
Attended an open house for Guard/ Reserve unit (Q. 17a)	6.1	6.7	8.8	5.4
Gone to a recruiting center to talk about joining the Guard/Reserve (Q. 17b)	16.8	27.5	19.5	16.0
Talked to or been called by a recruiter from the Guard/Reserve (Q. 17c)	24.7	57.6	43.1	48.6

¹⁾ Percent of those who tried to find Guard/Reserve unit.

²⁾ Percent of those who found a Guard/Reserve unit close enough to join.

LIKELIHOOD OF JOINING GUARD/RESERVE IN THE NEXT YEAR IF UNIT WERE CLOSE ENOUGH -- MALES BY BRANCH

• Among veteran men surveyed in 1981, veterans of the Air Force are more likely than others to say they will definitely or probably join a Guard/Reserve unit if one were close enough for them to join in the next year.

If a National Guard/Reserve unit is close enough for you to join, or were close enough, how likely are you to join it in the next year? Would you say you would definitely join, probably join, probably not join, or definitely not join a National Guard/Reserve unit close to you? (Q. 52)

1981
MALE VETERANS
Branch of Previous Military Service

	branch of Frevious Military			
	Air Force	Army	Marine Corps	Navy
BASE	506	509	297	5 00
Definitely join	2.8	2.8	1.7	1.4
Probably join	18.0	15.1	14.9	11.1
Probably not join	42.2	40.4	39.1	36.0
Definitely not join	37.0	41.8	44.3	51.4
Total	100%	100%	100%	100%

PERCEPTION OF REMAINING MILTIARY OBLIGATION -- MALE VETERANS

- A majority (88 percent) of the veteran men surveyed in 1981 knew that they had a remaining military service obligation.
- Of those surveyed in 1981, most of the veterans who knew they had a remaining service obligation said that their obligation did not interfere with their employment situation or their ability to move from one part of the country to another.

1981
WEIGHTED RESPONSES FOR MALE VETERANS

	WEIGHTED RESPONSES FOR MALE VETERANS				
•	Total Sample	Percent at Each Level With Positive Propensity			
BASE	1812	(442)			
Perception of having a remaining military obligation (Q. 54a)					
Yes	0.88	24			
Base	1587	(385)			
Length of remaining military obligation (Q. 54b)					
0 to 5 months	34.9	20			
6 to 10 months	38.8	24			
11 to 15 months	11.6	29			
16 to 20 months	9.5 5.2	29 39			
21 to 45 months	5.2	39			
Military service obligation interferes with job or ability to get a job ¹) (Q. 54c)					
A great deal	1.5	#			
Somewhat	1.7	#			
Only slightly	3.3	26			
Not at all	<u>93.5</u>				
Total	100%	(24.3%)			
Military service obligation interferes with ability to move from one part of the country to another (0.54d)					
A great deal	3.3	32			
Somewhat	1.9	#			
Only slightly	5.1	27			
Not at all	<u>89.7</u>	24			
Total	100%	(24.3%)			
		1			

[#] Base too small.

¹⁾ Percent who perceive they have a remaining military obligation.

ATTITUDES TOWARD INDIVIDUAL READY RESERVE SERVICE

V-1-112		
V-1-113	Perception of Remaining Military Obligation	Q. 54a-d
V-1-114	Enlistment Propensity for Individual Ready Reserve	
V-1-115	Under Incentive Programs	Q. 57
V-1-116		
V-1-117	Attitude Towards Extension of IRR Service Commitment	Q. 58a-b
V-1-118	Likelihood of Serving in the Military if Required to	
V-1-119	Serve Three Additional Years in the IRR	Q. 58c

ENLISTMENT PROPENSITY FOR INDIVIDUAL READY RESERVE UNDER INCENTIVE PROGRAMS -- MALE VETERANS

- Of those surveyed in 1981, three veteran men in ten say they would probably enlist in the IRR if they could participate in refresher training and get a \$500 bonus for three years service.
- One veteran men in four say they would probably enlist in the IRR if they could participate in a low cost group life insurance program, or get a \$600 bonus.

I would like to ask you a few questions about the Individual Ready Reserve, the IRR. People who are in the IRR have had military training. They do not have to drill or serve actively, unless there is a national emergency during the time that they are Ready Reservists. You yourself are now in the Ready Reserve.

When you enlisted in the military you agreed to an overall six year service commitment. During the six years, any time which you do not serve in either the Active Military or in a National Guard or Selected Reserve unit, you serve in the IRR.

How likely would you be to sign up for an additional three years in the IRR, if you were to receive (READ ITEM)? Would you say definitely, probably, probably not, or definitely not? (Q. 57)

WEIGHTED RESPONSES FOR MALE VETERANS Percert at Each Level With Total Sample Positive Propensity (442)BASE 1812 A \$600 bonus: 46 7.0 Definitely 40 18.9 Probably 23 Probably not 31.2 15 Definitely not 42.9

100%

(24.3%)

An opportunity to participate in a low cost group life insurance program:

Total

Definitely	4.9	48
Probably	19.6	45
Probably not	32.8	24
Definitely not	42.8	12
Total	100%	(24.3%)

An opportunity to participate in refresher training, two weeks annually, with full pay and allowances, and a monetary bonus of \$500 for three years service:

ice:	
4.9	58
24.0	46
30.4	21
40.7	
100%	(24.3%)
	4.9 24.0 30.4 40.7

PERCEPTION OF REMAINING MILTIARY OBLIGATION -- MALES BY BRANCH

- Among 1981 RCAS veteran men, Army veterans are slightly more likely than others to know that they have a remaining military obligation.
- In the 1981 RCAS, Army veteran men are also likely to say they have more time remaining on their military service obligation.

	1981 MALE VETERANS Branch of Previous Military Servi			
	Air Force	Army	Marine Corps	Navy
BASE	506	509	297	500
Perception of having a remaining military obligation (Q. 54a)				
Yes	86.5	91.1	85.8	84.9
BASE	437	461	254	423
Length of remaining military obligation ¹⁾ (Q. 54b)				
0 to 5 months	48.3	22.3	44.9	41.1
6 to 10 months	33.6	39.9	36.2	43.0
11 to 15 months	10.8	13.2	9.4	10.4
16 to 20 months 21 to 45 months	4.3 2.9	15.8 8.7	6.7 2.8	3.3 2.1
Total	100%	100%	100%	100%
Military service obligation interferes with job or ability to get a job ¹) (Q. 54c)				
A great deal	0.5	1.7	1.6	1.7
Somewhat	1.9	1.5	1.2	2.4
Only slightly Not at all	3.5 94.2	3.9 92.8	2.4	2.8
			94.8	93.3
Total Total	100%	100%	100%	100%
Military service obligation interferes with ability to move from one part of the country to another (0.54d)				
A great deal	2.1	3.7	3.6	3.3
Somewhat	1.1	2.6	1.6	1.2
Only slightly	4.4	6.8	3.6	3.3
Not at all	<u>92.4</u>	86.8	91.2	92.1
Total	100%	100%	100%	100%

¹⁾ Percent who perceive they have a remaining military obligation.

ATTITUDE TOWARDS EXTENSION OF IRR SERVICE COMMITMENT -- MALE VETERANS

 Over three 1981 RCAS veteran men in five oppose an extension of the six year military service commitment to a ten year commitment in which the additional four years would be served in the IRR.

How would you feel if the current six year military service commitment were extended to a ten year commitment in which the four additional years of service would be service in the IRR. Would you be strongly in favor, somewhat in favor, neither in favor nor opposed, somewhat opposed, or strongly opposed? (Q. 58a)

1981
WEIGHTED RESPONSES FOR MALE VETERANS

WEIGHTED RESIGNSES FOR PARE TETERANS				
Total Sample	Percent at Each Level With Positive Propensity			
1812	(442)			
3.4	37			
12.6	40			
20.5	23			
21.0	30			
	17			
100%	(24.3%)			
	Total Sample 1812 3.4 12.6 20.5 21.0 42.5			

EXTENSION OF IRR SERVICE COMMITMENT FOR VETERANS WHO REENLIST OR JOIN THE GUARD/RESERVE -- MALE VETERANS

o Sixty-two percent (62%) of the 1981 RCAS veteran men oppose a three year extension of the military service commitment of veterans who reenlist or join the Guard/Reserve.

How would you feel about a requirement that all veterans who choose either to reenlist in the Active Military or to serve in a selected Guard/Reserve unit would also have an additional three year commitment to serve in the Individual Ready Reserve? Would you be strongly in favor, somewhat in favor, neither in favor nor opposed, somewhat opposed, or strongly opposed? (Q. 58b)

1981
WEIGHTED RESPONSES FOR MALE VETERANS

	WEIGHTED RESIGNACS TOR THEE VETERANS				
	Total Sample	Percent at Each Level With Positive Propensity			
BASE	1812	(442)			
Strongly in favor Somewhat in favor Neither in favor nor opposed Somewhat opposed Strongly opposed	3.3 12.9 22.3 23.1 38.5	42 44 20 24 19			
Total	100%	(24.3%)			

ENLISTMENT PROPENSITY FOR INDIVIDUAL READY RESERVE UNDER INCENTIVE PROGRAMS -- MALES BY BRANCH

 Among the 1981 RCAS veteran men, Air Force veterans are slightly more likely than others to have positive IRR propensity if they can receive the refresher trainingbonus incentive.

I would like to ask you a few questions about the Individual Ready Reserve, the IRR. People who are in the IRR have had military training. They do not have to drill or serve actively, unless there is a national emergency during the time that they are Ready Reservists. You yourself are now in the Ready Reserve.

When you enlisted in the military you agreed to an overall six year service commitment. During the six years, any time which you do not serve in either the Active Miltiary or in a National Guard or Selected Reserve unit, you serve in the IRR.

How likely would you be to sign up for an additional three years in the IRR, if you were to receive (READ ITEM)? Would you say definitely, probably, probably not, or definitely not? (0.57)

	1981 MALE VETERANS				
	Branch of Previous Military Service				
	Air Force	Army	Marine Corps	Navy	
BASE	506	509	297	500	
A \$600 bonus:					
Definitely Probably Probably not Definitely not	10.3 18.8 30.8 40.1	6.4 19.0 30.2 44.4	5.8 17.6 35.6 41.0	6.1 19.7 30.4 43.8	
Total	100%	100%	100%	100%	
An opportunity to participate in a low cost group life insurance program:					
Definitely Probably Probably not Definitely not	5.8 19.6 33.5 41.1	4.8 20.9 30.6 43.7	4.1 18.8 36.9 40.3	4.7 17.9 33.3 44.1	
Total	100%	100%	100%	100%	
An opportunity to participate in refresher training, two weeks annually, with full pay and allowances, and a monetary bonus of \$500 for three years service:					
Definitely Probably Probably not Definitely not Total	7.6 26.8 28.8 36.8 100%	4.8 23.4 29.5 42.4 100%	4.2 22.1 34.9 38.8 100%	3.3 24.1 30.2 42.4 100%	

I

LIKELIHOOD OF ENLISTING IN THE MILITARY IF REQUIRED TO SERVE THREE ADDITIONAL YEARS IN THE IRR -- MALE VETERANS

• Eleven percent (11%) of the veteran men surveyed in 1981 said they would definitely or probably reenlist in the Active Military or join a Guard/Reserve unit if also required to serve three additional years in the IRR. This is less than half as many who had positive Guard/Reserve enlistment propensity.

How likely would you be to reenlist in the Active Military or to serve in a selected Guard/Reserve unit if you also were required to serve three additional years in the Individual Ready Reserve? Would you definitely enilst, probably enlist, probably not enlist, or definitely not enlist? (Q. 58c)

1981
WEIGHTED RESPONSES FOR MALE VETERANS

	Total Sample	Percent at Each Level With Positive Propensity
BASE	1812	(442)
Likelihood of reenlisting		
Definitely enlist	1.1	55
Probably enlist	10.2	54
Probably not enlist	38.7	30
Definitely not enlist	50.1	13
Total	100%	(24.3%)

LIKELIHOOD OF ENLISTING IN THE MILITARY IF REQUIRED TO SERVE THREE ADDITIONAL YEARS IN THE IRR -- MALES BY BRANCH

Ţ1

• Of those surveyed in 1981, veteran men of the Air Force are more likely than other veteran men to say they would definitely or probably reenlist in the Active Military or join a Guard/Reserve unit if also required to serve three additional years in the IRR.

How likely would you be to reenlist in the Active Military or to serve in a selected Guard/Reserve unit if you also were required to serve three additional years in the Individual Ready Reserve? Would you definitely enilst, probably enlist, probably not enlist, or definitely not enlist? (Q. 58c)

1981

MALE VETERANS Branch of Previous Military Service Air Force Marine Corps Army BASE 506 509 297 500 Likelihood of reenlisting 1.0 0.7 0.4 Definitely enlist 1.6 14.6 10.2 7.5 8.6 Probably enlist 42.1 37.9 43.0 34.1 Probably not enlist Definitely not enlist 42.3 50.3 47.8 57.9 100% 100% 100% 100% Total

FEMALE VETERANS SAMPLE

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ENLISTMENT PROPENSITY

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ENLISTMENT PROPENSITY -- FEMALE VETERANS

- Among those surveyed in 1981, almost one veteran woman in four has positive propensity to enlist in the National Guard or Reserves.
- In each RCAS wave, Veteran women are most likely to have positive propensity to enlist in a Guard/Reserve component which is the same branch as their previous branch of service.

	FEMALE VETERANS					
	Weight 1979	ed Respo	onses 1981	Branch of	Previous Service Other	
BASE	395	560	572	300	272	
Overall Propensity (Q. 15d-i) Definitely enlist Probably enlist Probably not enlist Definitely not enlist	2.0 20.3 26.3 51.4	1.2 20.7 27.2 50.9	3.1 20.8 27.2 48.9	3.7 19.7 26.3 50.3	2.6 22.1 27.9 47.4	
Mean ¹⁾ Standard devision Standard error	3.27 0.85 .043	3.29 0.82 .035		3.23 0.90 .052	3.20 0.87 .053	
Percent of those who would "definitely" or "probably" enlist	395	560	572	300	272	
Branch/Component Propensity (Q. 15d-j) Army National Guard Army Reserve Air National Guard Air Force Reserve Navy Reserve Marine Corps Reserve ²)	10.2 10.4 7.0 8.5 10.9 3.2	9.4 10.8 6.8 9.0 7.4 0.6	9.4 12.8 8.3 10.7 8.1 1.2	13.5 20.9 5.7 7.0 4.0 1.0	4.4 2.9 11.2 14.7 14.1 1.5	
Active Military	10.2	9.4	9.6	8.4	11.2	

^{1) 1 =} definitely enlist

^{2 =} probably enlist

^{3 =} probably not enlist

^{4 =} definitely not enlist

²⁾ There are no female Marine Veterans in the sample.

ENLISTMENT-RELATED AND JOB-RELATED BEHAVIORAL INTENTIONS -- FEMALE VETERANS

- Among those surveyed in 1981, one veteran woman in four said she is very or somewhat likely to find out more about bonus programs or educational incentives for joining the military in the next six months to a year.
- Women veterans of the Air Force and Navy were more likely than Army women veterans to say that they will probably talk to a recruiter or family and friends about joining the military.
- In 1981, women veterans who say they are very or somewhat likely to talk to a recruiter, family or friends, or find out about incentives for joining the military are over twice as likely to have positive emistment propensity than other women veterans.

veterans.	_		•		·	-		
				FEM	ALE VETE	RANS		
	R	eighte espons 1980	es		at Each itive Pro		Branch of	Previous Service Other
BASE	395	560	572	(88)	(122)	(137)	300	272
Behavioral intentions related to enlistment (Very or somewhat likel	Q. 31)		0/2	(00)	(122)	(10.7)		<u>.</u> , -
to:								
Talk to a recruiter fone of the military services (a) Talk to family or friends about joinin	14.3	13.6	17.1	65	64	67	13.7	21.4
military service (f) Find out more about bonus programs or educational incentiv for joining the	N/A	N/A	19.1	N/A	N/A	51	16.4	22.4
military (g)	N/A	N/A	25.8	N/A	N/A	54	25.8	25.7
Other related behavioral intentions (Q. 31) Very or somewhat likel to:	-							
Look for a job, or look to change jobs (c) Look for a way to mak some extra money in	49.9 e	49.2	52.1	24	25	26	57.3	45.8
your spare time (d) Look for a way to change the routine	N/A	60.8	62.3	N/A	25	29	62.0	62.5
in your life (c)	N/A	56.2	68.1	N/A	26	27	68.3	68.0
Train for a new or higher level job (e)	N/A	N/A	77.7	N/A	N/A	25	76.1	79.8

CASH BONUS INCENTIVES -- FEMALE VETERANS

• In the 1981 RCAS, over one woman veteran in eight said she would definitely enlist in the Guard/Reserve if she were to receive a \$4,000 bonus.

How likely would you be to enlist in the Guard/Reserve if you were to receive (NAME ITEM) -- would you definitely enlist, probably enlist, probably not enlist, or definitely not enlist? (Q. 28 or 37)1)

FEMALE VETERANS 1981 Branch of Previous Weighted Percent at Each Level Responses With Positive Propensity Military Service 1979 1980 1981 1979 1980 Other 1981 Army BASE 560 572 (88) 300 272 395 (122)(137)A \$2,000 bonus:2) Definitely enlist 12.4 5.4 4.7 65 59 77 5.5 3.5 25.3 27.3 23.4 38 50 26.7 Probably enlist 36 20.8 21 27.9 35.2 10 17 Probably not enlist 38.6 35.6 34.1 Definitely not enlist 34.4 28.7 36.7 7 6 3 38.1 35.7 100% 100% (22.3%) (21.9%) (23.9%)100% 100% Total 100% A \$3,000 bonus: N/A 52 66 8.0 Definitely enlist N/A 11.1 8.6 8.7 43 Probably enlist N/A 32.8 28.3 N/A 33 27.3 29.5 Probably not enlist N/A 30.4 30.0 N/A 13 16 29.7 30.3 34.3 25.7 4 Definitely not enlist N/A 33.1 N/A 6 32.2 N/A 100% 100% N/A (21.9%) (23.9%)100% 100% Total A \$4,000 bonus: Definitely enlist N/A 62 N/A N/A 13.3 N/A 13.3 13.0 36 Probably enlist N/A N/A 30.5 N/A N/A 28.0 33.6 Probably not enlist N/A N/A 25.6 N/A N/A 12 26.2 24.8 Definitely not enlist N/A 30.5 N/A N/A 4 32.5 28.6 N/A N/A N/A 100% Total N/A N/A 100% (23.9%)100%

¹⁾ This question appeared before the education benefit question on half the questionnaires (as Q. 28) and after it on the other half (as Q. 37).

²⁾ In 1979 the bonus questions included the amounts of \$1,000, \$1,500 and \$2,000. In 1980 the amounts were \$2,000, \$2,500 and \$3,000. Thus, \$2,000 was the highest amount given in 1979 but the lowest amount in 1980 and 1981. In 1981 the order of presenting the levels was reversed for half the sample as well, so that they responded to higher levels before responding to lower levels.

EDUCATIONAL BENEFIT INCENTIVES -- FEMALE VETERANS

• Of those surveyed in 1981, almost two women veterans in five have positive enlistment propensity under a \$2,000 tuition assistance program.

How likely would you be to enlist in the Guard/Reserve if you were to receive (NAME ITEM) -- would you definitely enlist, probably enlist, probably not enlist, or definitely not enlist? (Q. 28 or 37)1)

	FEMALE VETERANS							
	Weighted Responses 1979 1980 1981		Percent at Each Level With Positive Propensity 1979 1980 1981			Branch of Military Army	Previous	
BASE	395	560	572	(88)	(122)	(137)	300	272
Tuition assistance of \$1,000 per year, for up to 4 years:2)								
Definitely enlist Probably enlist Probably not enlist Definitely not enlist Total	4.7 26.7 36.2 32.4 100%	7.9 31.6 34.1 26.4 100%	5.2 19.3 35.8 39.7 100%	44 43 16 <u>7</u> (22.3%)	60 38 13 4 (21.9%)	76 45 20 10 (23.9%)	6.5 18.5 34.6 40.4 100%	3.8 20.1 37.1 39.0 100%
Tuition assistance of \$1,500 per year, for up to 4 years:								
Definitely enlist Probably enlist Probably not enlist Definitely not enlist Total	N/A N/A N/A N/A	9.6 32.1 31.9 26.3 100%	6.3 23.4 34.9 35.5 100%	N/A N/A N/A <u>N/A</u> N/A	56 37 12 4 (21.9%)	70 44 18 <u>7</u> (23.9%)	7.8 21.8 33.8 36.5 100%	4.2 25.1 36.5 34.2 100%
Tuition assistance of \$2,000 per year, for up to 4 years:								
Definitely enlist Probably enlist Probably not enlist Definitely not enlist Total	N/A N/A N/A N/A	14.8 30.2 29.2 25.9 100%	9.5 28.6 30.1 31.8 100%	N/A N/A N/A <u>N/A</u> N/A	51 33 12 6 (21.9%)	67 41 14 5 (23.9%)	10.9 26.6 29.4 33.1 100%	7.6 30.8 31.2 30.4 100%

¹⁾ This question appeared before the cash bonus question on half the questionnaires (as Q. 28) and after it on the other half (as Q. 37).

²⁾ In 1979 the education incentive questions included the figures of \$500, \$750 and \$1,000. Thus, \$1,000 was the highest amount given in 1979 but the lowest amount in 1980 and 1981. In 1981 the order of presenting the levels was reversed for half the sample as well, so that they responded to higher levels before responding to lower levels.

NEW SKILLS TRAINING INCENTIVES -- FEMALE VETERANS

- Among those surveyed in 1981, two veteran women in five said that being able to be sent to a full-time school to learn a new skill would increase their interest in joining the Guard/Reserve.
- One-third of the 1981 women veterans said that being able to be sent to school to learn a new skill on a part-time basis would increase their interest in joining the Guard/Reserve.

1981 FEMALE VETERANS

	FEMALE VEIERANS					
	Weighted Responses	Percent At Each Level With Positive Propensity		f Previous y Service Other		
BASE	572	(137)	300	272		
Full-time school to learn new skill (Q. 56a)1)						
Increase interest	39.9	39	40.1	39.4		
Not affect interest	53.7	14	53.5	54.3		
Decrease interest	6.3	_11_	6.4	6.3		
Total	100%	(23.9%)	100%	100%		
Part-time school to learn new skill (Q. 56b)1)						
Increase interest	33.2	44	32.7	33.8		
Not affect interest	61.2	14	61.6	60.6		
Decrease interest	5.6	12	5.7	5.6		
Total	100%	(23.9%)	100%	100%		

¹) Questions did not specify whether skills training was civilian or military.

PROPENSITY TO JOIN GUARD/RESERVE UNDER TRANSFER INACTIVE OPTION BY PERCEPTION OF ABILITY TO TRANSFER OR GO INACTIVE -- FEMALE VETERANS

• Almost half of the 1981 women veterans say that if they were to join a Guard/Reserve unit they would be allowed to transfer or go inactive if they moved to another geographic area.

If you were to join a National Guard/Reserve unit, would you be allowed to transfer to another unit, or to go "inactive," if you moved to another geographic area? (Q. 55a)

1981 FEMALE VETERANS

		PEMALE VEI	LKANS	
	Weighted Responses	Percent At Each Level With Positive Propensity	Branch of Previous Military Service Army Other	
BASE	572	(137)	300	272
Allowed to transfer or go inactive in Guard/Reserve	49.6	29	56.0	41.5
Ability to transfer or go inactive would increase interest in Guard/Reserve				
Very much	9.6	65	7.4	13.3
Somewhat	15.8	55	13.2	20.0
Only slightly	15.8	35	19.5	9.5
Not at all	58.8	14 } 19	59.8	57.1
Not allowed to transfer or go inactive in Guard/Reserve	9.1	18	7.3	11.0
Ability to transfer or go inactive would increase interest in Guard/Reserve				
Very much	5.6	# } #	4.5	6.6
Somewhat	13.8	# } #	18.2	10.1
Only slightly	7.3	# 16 } 14	4.5	9.6
Not at all	73.3	16 } 14	72.7	73.7
Did not know if allowed to transfer or go inactive in Guard/Reserve	41.4	19	36.6	47.4
Ability to transfer or go inactive would increase interest in Guard/Reserve				
Very much	7.0	# }	2.7	10.2
Somewhat	12.7	24 } 38	11.6	13.6
Only slightly	12.2	39 9 13	10.7	14.4
Not at all	68.1	9 }13	75.0	61.0
	:			

[#] Base too small.

DEMOGRAPHICS

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V-2-18	Family Status	Q. 39, 40, 41, 42a-b
V-2-19	Dependents	Q. 46

ETHNIC COMPOSITION -- FEMALE VETERANS

- Of those surveyed in 1981, almost half of the minority racial and ethnic group veteran women have positive enlistment propensity.
- Enlistment propensity among white women veterans has remained stable, with one in five having positive enlistment propensity in each RCAS wave.

FEMALE VETERANS 1981 Weighted Percent at Each Level Branch of Previous With Positive Propensity Responses Military Service 1979 1980 1981 1979 1980 1981 Army Other Ethnic Composition (Q. 59) BASE 395 572 (88)560 (122)(137)300 272 White, not of hispanic origin 86.2 86.6 88.4 20 20 20 86.7 90.7 13.8 13.4 11.6 39 Non-white 36 49 13.3 9.3 Black (not of hispanic origin) 9.7 7.2 8.4 41 30 44 11.3 4.9 American Indian or Alaskan Native 0.0 1.4 0.7 0.3 1.1 Hispanic 3.1 2.7 1.8 1.7 1.9 Asian or Pacific Islander 0.5 1.0 1.6 0.0 1.1 Total 100% 100% 100% (22.3%) (21.9%) (23.9%) 100% 100%

[#] Base too small.

PARENTAL CHARACTERISTICS -- FEMALE VETERANS

 Veteran women in the 1981 RCAS who did not live with their fathers during the first ten years of life are less likely than others to have positive enlistment propensity.

				FEM	ALE VETE	RANS		
		Weighted Responses 1979 1980 1981			at Each itive Pro	1981 Branch of Previous Military Service Army Other		
BASE	395	560	572	(88)	(122)	(137)	300	272
Lived with father during first ten years of life (Q. 44a)			:					
Yes No	N/A N/A	N/A N/A	90.3 9.7	N/A N/A	N/A N/A	25 16	90.3 9.7	90.4 9.6
Father's Education: (Q. 44b)1)								
Less than high school graduate High school graduate	23.5	24.0	22.6	28	22	28	23.6	21.1
or vo-tech At least some college	33.7 28.6	38.4 29.1	41.2 30.6	20 27	22 23	22 23	41.3 29.2	41.0 32.5
Don't know	14.2	8.4	5.6	_11_	21	28	5.9	5.3
Total	100%	100%	100%	(22.3%)	(21.9%)	(23.9%)	100%	100%
Lived with mother during first ten years of life (Q. 45a)	! !							
Yes No	N/A N/A	N/A N/A	97.9 2.1	N/A N/A	N/A N/A	24 #	98.0 2.0	97.8 2.2
Mother's Education: (Q. 45b)1)								
Less than high school graduate High school graduate	21.3	20.5	16.6	22	26	27	18.4	14.3
or vo-tech At least some college	47.8 25.8	51.3 23.9	52.8 27.4	22 24	21 22	24 21	48.1 30.0	59.0 24.1
Don't know	5.1	4.3	3.0	#	#_	#	3.5	2.6
Total	100%	100%	100%	(22.3%)	(21.9%)	(23.9%)	100%	100%
				1			1	

[#] Base too small.

[6

¹⁾ In 1981 this question was asked only of those who had lived with specified parent during the first ten years of their life. In 1978, 1979 and 1980 this question was asked of all respondents. The 1981 Base for father's education is 517 (weighted responses). The 1981 Base for mother's education is 559 (weighted cases).

CHILDHOOD FAMILY FACTORS -- FEMALE VETERANS

Among the women veterans in each RCAS wave, two in five had four or more siblings.

	FEMALE VETERANS							
DACE	1979 1979		es 1981	Percent With Pos 1979 (88)	at Each itive Pr 1980 (122)		Branch of Military Army 300	Previous
BASE	395	56 0	572	(00)	(122)	(13/)	300	212
Number of siblings (Q. 4	19)			<u> </u>				
None or one Two Three Four or more Total	15.2 22.7 18.8 43.2	17.3 23.8 18.8 40.2	16.5 21.2 22.2 40.1 100%	15 25 29 20 (22.3%)	25 15 21 25 (21.9%)	18 23 27 18 (23.9%)	17.7 20.0 22.3 40.0 100%	15.1 22.9 22.1 39.9
During most of first ter years of life, lived: (Q. 43)	<u>1</u>							
On a farm In a town In a suburb In a city	14.7 23.1 33.4 28.8	14.4 31.7 30.8 23.1	14.3 30.0 31.6 24.0	20 28 20 20	23 20 22 22	26 24 20 26	14.1 28.9 30.6 36.5	14.7 31.7 32.8 20.8
Total	100%	100%	100%	(22.3%)	(21.9%)	(23.9%)	100%	100%

AGE COMPOSITION -- FEMALE VETERANS

 In each RCAS, close to half the veteran women were 23 or 24 years old at the time they were interviewed.

	FEMALE VETERANS								
		eighte espons		Percent With Pos 1979	at Each itive Pro		Branch of	981 Previous Service Other	
BASE	395	560	572	(88)	(122)	(137)	300	272	
<u>Age</u> (Q. 1)									
20 or under	0.0	0.1	0.2	#	#	#	0.3	0.0	
21	0.4	1.1	0.8	#	#	#	0.7	1.1	
22	9.2	9.9	8.2	36	25	30	11.3	4.4	
23	23.3	28.0	27.4	18	19	24	28.3	26.1	
24	20.3	23.6	18.3	26	17	20	16.0	21.3	
25	14.9	10.8	11.8	26	25	25	10.3	13.6	
26	8.4	6.8	8.9	12	25	30	8.7	8.8	
27	9.2	6.1	7.1	26	23	17	5.7	8.8	
28	3.5	5.0	6.0	#	#	#	6.0	5.9	
29	4.0	3.8	3.4	#	#	#	3.0	4.0	
30 and older	7.0	5.0	7.9		#	#	9.7	5.9	
Total	100%	100%	100%	(22.3%)	(21.9%)	(23.9%)	100%	100%	

[#] Base too small.

SCHOOLING -- FEMALE VETERANS

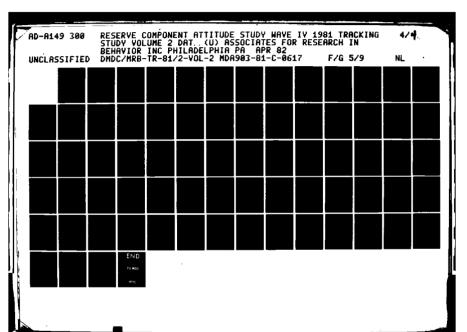
• Among veteran women high school graduates surveyed in 1981, one in five is neither attending school nor planning to attend school. This is an increase from the 1980 level and about the same as the 1979.

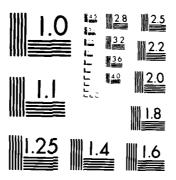
FEMALE VETERANS 1981 Weighted Percent at Each Level Branch of Previous With Positive Propensity Military Service Responses 1979 1980 1981 1979 1980 1981 Other Army 572 (88) (122)(137)300 272 BASE (Q. 2, 3, 4, 5) 395 560 Less than high school graduate 0.7 0.9 0.9 0.5 # 0.4 (#) (#) (#) (0.9) (0.2) (0.5)(0.7)(Dropouts) (0.4)91.8 90.5 89.5 26 22 24 87.6 92.6 High school graduate Currently attending: . Vocational or technical school 2.2 3.4 3.7 10 5.3 1.5 23.2 22.7 22.4 28 21 36 20.3 24.6 . Two-vear college 23.5 21.0 17.6 . Four-year college 13 27 14 16.0 19.4 Planning to attend: . Vocational or technical school 2.7 3.2 5.6 # 31 6.0 5.1 9.6 35 21 21 . Two-year college 8.7 11.2 8.3 11.4 30 17 19 . Four-year college 9.8 12.2 8.4 8.3 8.4 . Don't know 1.7 2.5 0.8 2.7 2.1 # 23 Not planning school 18 18 21.7 18.0 20.8 13.7 19.8 College graduate 6.2 7.9 7.3 21 33 8.7 5.5 Graduate or professional work 1.1 1.4 2.3 3.0 1.5 (22.3%) (21.9%) (23.9%) 100% Total 100% 100%

C

C

[#] Base too small.





MICROCOPY RESOLUTION TEST CHART

NATIONAL BUREAU OF STANDARDS 1964 A

TYPE OF HIGH SCHOOL DIPLOMA -- FEMALE VETERANS

• Six percent (6%) of the women veterans surveyed in 1981 obtained their high school diploma through a Graduate Equivalency Degree (GED). These women are more likely than others to have positive propensity to enlist in the Guard/Reserve.

1981 FEMALE VETERANS

	TEINEL TETENATO									
	Weighted Responses	Percent At Each Level With Positive Propensity		f Previous y Service Other						
High school graduates ¹⁾ (Q. 2a)	99.5	(24)	99.3	99.6						
BASE	569	(137)	298	271						
Type of diploma (Q. 2c)										
Standard diploma	94.5	23	93.6	95.6						
High school equivalency GED	5.5	35	6.4	4.4						
Total	100%	(24.0%)	100%	100%						

¹⁾ Percent of total; includes college graduates. All other percents refer to high school graduates.

FINANCIAL AID -- FEMALE VETERANS

- Of those surveyed in 1981, a majority (85 percent) of veteran women who either attend or plan to attend school say they use or will use financial aid. Of those, 95 percent say they receive (or will receive) at least some of that financial aid as a result of their miltiary service.
- In 1981, women veterans of the Air Force and Navy are more likely than women veterans of the Army to say they are using, or are planning to use financial aid for education.

1981 FEMALE VETERANS

		TEMALE VEIL	LIVANO			
	Weighted Responses	Percent At Each Level With Positive Propensity		f Previous y Service Other		
BASE	572	(137)	300	272		
Currently attending school (Q. 3a, 4a)	48.8	24	47.0	50.4		
BASE	279	(66)	141	137		
Using financial aid (Q. 6a)	86.4	24	81.6	92.0		
Financial aid as a result of military service ¹⁾ (Q. 6b)	95.8	25	94.8	96.8		
Planning to attend school (Q. 3b, 4b)	30.1	28	29.3	31.2		
BASE	172	(50)	88.0	85.0		
Planning to use financial aid (Q. 6a)	84.8	26	80.7	89.4		
Financial aid as a result of military service ¹) (Q. 6b)	95.6	25	92.9	98.6		

¹⁾ Asked only of those using or planning to use financial aid.

SCHOOL SUCCESS -- FEMALE VETERANS

• In 1981, there was a decrease in the percentage of women veterans surveyed who reported that they were "A" students in high school (20 percent) than who did so in 1980 (28 percent).

FEMALE VETERANS 1981 Branch of Previous Weighted Percent at Each Level With Positive Propensity Military Service Responses 1980 1981 1980 1981 Other 1979 1979 Army BASE 395 560 (88) (122)(137)300 272 572 Grades in high school (0.48)A 24.9 28.3 19.6 15 19 17 20.4 18.8 В 55.5 50.9 60.4 22 25 24 58.9 62.1 C 19.5 19.8 18.4 32 17 29 19.1 18.0 D or F 0.0 1.0 1.4 1.7 1.1 100% (22.3%) (21.9%) (23.9%) 100% Total 100% 100% 100%

[#] Base too small.

FAMILY STATUS -- FEMALE VETERANS

- The percentage of married women veterans with positive enlistment propensity in 1981 is slightly higher than it was in the previous RCAS waves.
- Of those surveyed in 1981, women veterans of the Army are less likely than other women veterans to be married or to own their own houses.

		FEMALE VETERANS							
		eighte espons 1980		Percent With Pos 1979	at Each itive Pro		Branch of Military Army	Previous	
BASE	395	560	572	(88)	(122)	(137)	300	272	
Marital status (Q. 39)									
Married	46.9	46.4	47.3	20	19	23	42.3	53.5	
 Living with spouse (Spouse working)¹) 	43.3	44.6	45.7	17	18	23	40.0	52.8	
(Q. 40) . Separated	(85.4) 3.6	(86.0) 1.8	(86.3) 1.6	(16) #	(19) #	(22) #	(84.2) 2.3	(88.8) 0.7	
Not married	53.1	53.6	52.7	24	24	26	57.7	46.5	
 Single Widowed, divorced (Planning marriage 	47.9 5.2	47.6 6.0	49.2 3.5	24 #	25 21	26 #	54.0 3.7	43.5 3.0	
(Q. 41)	(11.5)	(10.7)	(16.1)	(#)	(23)	(20)	(17.3)	(14.2)	
Total	100%	100%	100%	(22.3%)	(21.9%)	(23.9%)	100%	100%	
Own home (Q. 42a) ³) Planning to buy a home	22.2	20.1	20.6	22	22	21	17.0	25.0	
in the next year (Q. 42b)	N/A	N/A	16.2	N/A	N/A	26	16.3	16.1	

[#] Base too small.

¹⁾ Percent of those living with spouse.

²⁾ Percent of those who are not married.

 $^{^{3)}}$ Asked only of those not living with parents in 1979 and 1980.

DEPENDENTS -- FEMALE VETERANS

- In each RCAS wave, about two women veterans in five have one or more dependents.
- Among those surveyed in 1981, women veterans of the Army are likely to have fewer dependents than are other women veterans.

	FEMALE VETERANS								
		leighte Respons 1980			at Each itive Pr 1980	Level opensity 1981	Branch of	P81 F Previous y Service Other	
BASE	395	560	572	(88)	(122)	(137)	300	272	
Number of dependents (Q. 46)									
None	64.1	59.8	60.1	24	24	25	65.7	53.1	
On e	21.8	25.9	23.2	19	23	17	20.3	26.9	
Two	10.4	10.6	12.2	24	9	22	10.0	15.1	
Three	3.2	2.8	3.7	#	#	#	3.3	4.1	
Four	0.4	0.7	0.7	#	#	#	0.7	0.7	
Five or more	0.1	0.2	0.0	_#_	#	#	0.0	0.0	
Total	100%	100%	100%	(22.3%)	(21.9%)	(23.9%)	100%	100%	
Children below the age of 61)	N/A	55.2	65.4	N/A	20	28	65.0	66.7	

[#] Base too small.

¹⁾ Percent of those who have at least one dependent.

EMPLOYMENT FACTORS

V-2-22	Employment Factors, 1	Q. 7a, 7c, 8a, 9a-b
V-2-23	Incidence of Working on Weekends	Q. 8b
V-2-24	Use of Skills at Job	Q. 10
V-2-25	Perceived Difficulty in Finding Job	Q. 7a, 11, 14
V-2-26	Employment and Type of Employment Projected	Q. 15a-c
V-2-27	Perceived Employer Attitude Toward Guard/Reserve Service	Q. 27a-e
V-2-28	Perceptions of the Future	Q. 12
V-2-29	Guard/Reserve Service and Civilian Jobs	Q. 26
V-2-30	Personal Reaction to the Job and Training Opportunities	Q. 25

EMPLOYMENT FACTORS, 1 -- FEMALE VETERANS

 Among those surveyed in 1981, employed women veterans are likely to work fewer hours than did 1979 and 1980 women veterans. Almost twice as many work 30 hours or less in 1981 (49 percent) than did so in 1979 (25 percent) and 1980 (23 percent).

FEMALE VETERANS 1981 Percent at Each Level Branch of Previous Weighted With Positive Propensity Military Service Responses 1980 1981 1979 1980 1981 Other Army Currently employed1) (Q.7a)65.9 62.0 63.9 22 23 22 63.7 64.3 (Self-employed)2) (Q. 8a)(N/A) (2.1) (3.4) (N/A)(#) (#) (4.7)(1.7)(Employed outside of home) $(0.7c)^2$ (N/A) (N/A) (96.1)(N/A)(N/A)(23)(95.8)(96.6)BASE 260 345 366 (57) (81) (82) 191 175 Hours per week (Q. 9a) 20 or less 16.5 15.2 43.3 20 27 16 42.5 44.1 8.3 21 to 30 8.2 5.6 13 14 41 3.7 7.7 31 to 45 67.9 69.7 45.0 24 25 18 46.5 43.4 46 to 48 2.3 1.7 2.3 3.0 1.5 49 or more 5.6 4.7 3.8 4.3 3.3 Looking for a second (30) job (Q. 9b) (30)(18.9)(24.9)(24.7)(36)(26.0)(22.9)

[#] Base too small.

 $^{^{1)}}$ Percent of total; all other percentages in this table refer to base indicated.

²⁾ Percent of those currently employed (Q. 8).

 $^{^{3)}}$ Percent of those working 48 hours or less.

INCIDENCE OF WORKING ON WEEKENDS -- FEMALE VETERANS

• Of those sampled, one employed 1981 Woman veteran in four works every weekend, and would thus probably not be able to participate in weekend Guard/Reserve drills. However, these women are more likely than others to have positive Guard/Reserve enlistment propensity.

1981 FEMALE VETERANS

	Weighted Responses	Percent At Each Level With Positive Propensity		f Previous y Service Other				
Currently employed	63.9	22	63.7	64.3				
BASE	366	(82)	191	175				
Working on weekends (Q. 8b)1)								
Every week	24.8	34	26.1	23.1				
Two or three times a month	20.8	24	21.7	19.5				
Once a month	7.4	18	6.1	8.9				
Hardly ever	47.0	<u>15</u>	46.1	48.5				
Total	100%	(21.6%)	100%	100%				
			1					

¹⁾ Asked only of those who are currently employed.

USE OF SKILLS AT JOB -- FEMALE VETERANS

- One-half of the 1981 veteran women say that their jobs use their skills and interest very much or a good deal.
- Among women veterans surveyed in 1981, Army veterans are more likely than others to say that their jobs use their skills and interests very much.

How much would you say that your job uses \underline{your} skills and \underline{your} interests? Would you say your job uses those skills and interests very much, a good deal, only somewhat, or not at all? (Q. 10)

1981 FEMALE VETERANS

	FEMALE VETERANS								
	Weighted Responses	Percent At Each Level With Positive Propensity		f Previous y Service Other					
BASE1)	366	(82)	191	175					
Very much	28.9	26	34.2	22.4					
A good deal	22.7	17	21.6	24.1					
Only somewhat	31.7	24	30.5	32.8					
Not at all	16.7	_22_	13.7	20.7					
Total	100%	(22.4%)	100%	100%					

¹⁾ Asked only of those currently employed.

PERCEIVED DIFFICULTY IN FINDING JOB -- FEMALE VETERANS

- In the 1981 sample, there was a 10 percentage point drop in the percentage of veteran women who said that they had been employed a year ago (58 percent) from the 1980 level (68 percent).
- Of those surveyed in 1981, close to one-third more employed veteran women perceived finding the appropriate job to be very difficult (28 percent) than did so in 1980 (19 percent).

FEMALE VETERANS 1981 Branch of Previous Weighted Percent at Each Level Military Service Responses With Positive Propensity 1981 1979 1980 1981 Army Other 1980 572 (88) (122)(137)300 272 BASE 395 560 Those employed at this 23 57.7 67.5 57.7 57.7 N/A 22 time last year (Q. 11) N/A Currently employed1) 22 63.7 64.3 65.9 62.0 63.9 23 (0.7a)22 (82) (191)(175)BASE (260) (345) (366) (57) (81) Perceived difficulty of finding appropriate job (0.14)22 27.8 27.6 Very difficult 21.1 18.7 27.6 21 26 37.9 20 22 32.1 Somewhat difficult 33.5 39.6 34.6 24 25 Somewhat easy 32.0 26.2 22.8 26 23 25.7 19.0 13.5 15.5 14.9 20 17 19 14.4 15.5 Very easy Currently unemployed1) 23 24 26 36.3 35.7 (0.7a)34.1 38.0 36.1 (54)(109)(97)BASE (135) (211) (206) (31)(41) Looking for work 25.6 35.8 32.2 27 24 37 39.4 23.7 (0.7b)Perceived difficulty of finding appropriate job (Q. 14) 41.7 21.8 28.8 32.8 24 17 36 Very difficult 38.1 34.1 20 24 41.4 39.1 20 37.5 Somewhat difficult 34.7 Somewhat easy 18.1 26.8 16.9 21 22 14.6 19.5 17.2 9.7 9.6 11.2 21 23 6.3 Very easy

[#] Base too small.

¹⁾ Percent of total; all other percentages in this table refer to bases indicated.

EMPLOYMENT AND TYPE OF EMPLOYMENT PROJECTED -- FEMALE VETERANS

- Among employed veteran women in each RCAS wave, those with propensity to work in a factory are most likely to have positive Guard/Reserve enlistment propensity.
- Among unemployed women veterans surveyed, there was an increase in 1981 in the percentage with positive propensity to enlist in the Guard/Reserve among those with propensity to work in a factory, an office or as a salesperson.

		FEMALE VETERANS							
	We ighted			Percent at Each Level With Positive Propensity			Branch of	1981 Branch of Previous Military Service	
		espons 1980	es 1981	1979	1980	opensity 1981	Army	Other	
Currently Employed1)	65.9	67.5	63.9	22	22	22	65.0	66.7	
BASE	260	345	366	(57)	(81)	(82)	(67)	(84)	
Those who have a position propensity for working (Q. 15a-c)									
<pre>In a factory2) (factory only)3)</pre>	11.8 (7.3)		10.5 (4.9)	36 (#)	40 (2f	(33)	10.5 (4.7)	10.4 (5.1)	
At a desk in a business office (office only)	59.0 (40.0)	53.5 (40.1)		23 (21)	26 (22)	ე (30)	52.9 (37.7)	58.1 (42.9)	
As a salesperson (sales only)		17.9 (6.7)	19.5 (6.6)	22 (#)	34 (35)	24 (20)	21.7 (7.9)	16.7 (5.1)	
Currently Unemployed1)	34.1	38.0	36.1	23	24	26	35.0	33.3	
BASE	135	211	206	(31)	(41)	(54)	(36)	(42)	
Those who have a posit propensity for working (Q. 15a-c)									
<pre>In a factory2) (factory only)3)</pre>	10.8 (1.7)	7.4 (2.8)	9.6 (1.4)	17 (#)	19 (#)	30 (#)	13.1 (1.8)	5.2 (1.0)	
At a desk in a business office (office only)	58.4 (36.7)	44.6 (31.2)		22 (26)	21 (22)	28 (25)	57.0 (33.9)	52.1 (33.0)	
As a salesperson (sales only)	24.1 (6.7)	20.2 (7.5)		21 (#)	14 (6)	27 (25)	30.1 (8.3)	22.7 (7.2)	
				ı			l		

[#] Base too small.

¹⁾ Percent of total.

²⁾ Those who have a positive propensity for a work area regardless of propensity for other work areas. Percent based on total employed or unemployed.

³⁾ Those who have a positive propensity for working in one area only (e.g. those who have a positive propensity for factory work and a negative propensity for both office and sales work). Percent based on total employed or unemployed.

PERCEIVED EMPLOYER ATTITUDES TOWARD GUARD/RESERVE SERVICE -- FEMALE VETERANS

o Of those surveyed, a higher percentage of employed 1981 veteran women say they don't know if their company has a policy about Guard/Reserve service and whether their company is positive, neutral or negative toward it, than of either the 1980 or 1979 veteran women samples.

FEMALE VETERANS 1981 Percent at Each Level Branch of Previous Weighted With Positive Propensity Military Service Responses 1979 Other 1980 1981 1980 1981 Army 23 22 Currently Employed1) 65.9 62.0 63.9 22 63.7 64.3 BASE (260) (345) (366) (57)(81) (82)(191)(175)Other persons in company are Guard/Reserve members (0. 27a) N/A N/A 35.6 N/A N/A 22 39.3 31.3 Does company have a specific policy about Guard/Reserve participation? (Q. 27b) 44.6 34.5 33.1 24 26 27 35.2 33.2 Yes 25 33.3 20 33.5 36.0 No 30.4 41.2 19 18 20 Don't know 24.3 34.0 23 31.3 30.8 25.0 (22.3%) (23.4%) (22.4%) 100% 100% Total 100% 100% 100% With regard to Guard/ Reserve participation, company perceived as: (Q. 27c)43.9 Positive 46.6 42.3 25 27 26 43.6 48.7 22 20 Neutral 38.3 38.3 35.2 18 35.7 37.8 16 26 6.5 15.9 4.4 6.6 Negative 1.7 3.6 Don't know 17 13.7 16.9 6.5 18.0 (22.3%) (23.4%) (22.4%) 100% 100% Total 100% 100% 100% Talked with supervisor or supervisor talked to respondent about company attitude: (Q. 27d) 22 30 16.5 16.1 14.6 34 13.0 16.5 Yes Supervisor's attitude was (Q. 27e) 37 37 8.5 **Positive** 10.0 10.2 8.6 8.8 25 Neutral 5.4 5.0 5.4 16 4.0 7.1 Negative 1.5 0.6 0.6 # 0.6 0.6 83.5 No and don't know 21 21 87.0 83.9 85.4 22 83.5 (22.3%) (23.4%) (22.4%) 100% 100% 100% 100% 100% Total

[#] Base too small.

¹⁾ Percent of total.

PERCEPTIONS OF THE FUTURE -- FEMALE VETERANS

• Among those surveyed in 1981, over nine women veterans in ten say that they think things will be better in the next six months to a year than they are now.

How do things look for the next six months or a year? Do you think that, compared to now, you'll be much better off in six months or a year, somewhat better off, about the same, or worse off in six months or a year? (Q. 12)

1981 FEMALE VETERANS

	Weighted	Percent At Each Level With		f Previous y Service
	Responses	Positive Propensity	Army	Other
BASE	572	(137)	300	272
Much better off in six months or a year	29.5	24	29.5	29.8
Somewhat better off	63.2	23	62.3	64.3
Somewhat worse off	5.8	25	6.8	4.7
Much worse off	1.3		1.4	1.2
Total	100%	(23.9%)	100%	100%
		l	Į.	

[#] Base too small.

GUARD/RESERVE SERVICE AND CIVILIAN JOBS -- FEMALE VETERANS

• In each RCAS, about one woman veteran in four said that being a member of the Guard/Reserve would help in a civilian job.

• Among those surveyed in 1981, one-half of the women veterans who said that it would help in a civilian job to be a member of the Guard/Reserve had positive enlistment propensity.

FEMALE VETERANS 1981 Branch of Previous Percent at Each Level Weighted Military Service With Positive Propensity Responses 1979 1980 1981 1979 1980 Army Other **BASE** 395 560 572 (88) (122)(137)300 272 Percent of total who perceive that it would help in a civilian job if you were to be a member of the Guard/ 25.3 24.1 24.9 42 50 23.1 27.0 Reserve (0. 26) 36 Percent of those employed1) 21.8 22.1 21.4 41 38 52 18.4 24.8 Percent of those unemployed2) 42 33 47 31.9 31.3 31.9 27.4 31.9

^{1) 1979} base approximately 260 for females. 1980 base approximately 347. 1981 base approximately 366 (weighted cases).

^{2) 1979} base approximately 135 for females. 1980 base approximately 362. 1981 base approximately 206 (unweighted cases).

PERSONAL REACTION TO THE JOB AND TRAINING OPPORTUNITIES -- FEMALE VETERANS

- Among those surveyed in 1981, over one woman veteran in five said that the Guard/Reserve offered them a good choice of jobs and training programs. These women were more likely than other women veterans to have positive enlistment propensity.
- In the 1981 RCAS, women veterans of the Navy and Air Force are more likely than women veterans of the Army to say that the Guard/Reserve would offer them a good choice of jobs and training programs.

Do you think that, considering <u>your</u> skills and <u>your</u> interests, the National Guard/Reserve would offer you personally a good choice of jobs and training programs, some choice of jobs and training, or little or no choice of jobs and training programs? $(Q. 25)^1$

		FEMALE VETERANS								
	Weighted Responses 1979 1980 1981	Percent at Each Level With Positive Propensity 1979 1980 1981	1981 Branch of Previous Military Service Army Other							
BASE	395 560 572	(88) (122) (137)	300 272							
A good choice of jobs and training programs	15.3 19.8 22.3	38 30 37	18.3 27.2							
Some choice of jobs and training	45.8 41.6 39.2	23 27 28	39.6 38.6							
Little choice of jobs and training	19.1 33.7 38.5	15 \13 \12	42.1 34.1							
No choice of jobs and training	19.8	13)							
Total	100% 100% 100%	(22.3%) (21.9%) (23.9%)	100% 100%							

¹⁾ This question replaced question 18 in the 1978 and 1979 questionnaires. It read: How about for a person like yourself -- do you think that, considering your skills and your interests, you would find in the National Guard/Reserve a great variety of jobs and training programs, some variety, but not great variety, only a little variety, or hardly any variety at all?

SOURCES OF SOCIAL SUPPORT

V-2-32	Incidence of Best Friends Joining the Service	Q. 50
V-2-33	Perceived Social Support for Enlistment	Q. 51a
V-2-34	Social Support From Opposite Sex Partner for Guard/Reserve Participation	Q. 51b

INCIDENCE OF BEST FRIENDS JOINING THE SERVICE -- FEMALE VETERANS

• Almost one-third of the 1931 women veterans who reported having friends who have joined or recently talked about joining the military have positive propensity to enlist in the Guard/Reserve.

I'd like you to think of your two best male friends and your two best female friends. Have any of them joined the military or talked recently about going into the Active Military or the National Guard or Reserves? (Q. 50)

FEMALE VETERANS 1981 Branch of Previous Percent at Each Level Weighted With Positive Propensity Military Service Responses 1979 1981 1979 1980 1981 Other 1980 Army 395 560 572 (88) (122)(137)300 272 BASE 41.2 35.7 38.8 23 31 32 35.7 Yes 41.3 No 58.8 64.3 61.2 22 17 18 58.7 64.3 100% 100% 100% (22.3%) (21.9%) (23.9%) 100% 100% Total

PERCEIVED SOCIAL SUPPORT FOR ENLISTMENT -- FEMALE VETERANS

- In each RCAS wave, veteran women who say that the people closest to them would be pleased if they were to join the Guard/Reserve, are much more likely than other veteran women to have positive enlistment propensity.
- Among those surveyed in 1981, women veterans of the Air Force and Navy are more likely than women Army veterans to say the people closest to them would be pleased if they joined the Guard/Reserve.

Now I'd like you to think about what people who are closest to you might think if you were to join the National Guard or the Reserves. Some people think about their father, their mother, sisters or brothers, a husband or wife, best friends, or about employers or coworkers. When you think about those who matter most to you, do you think most would be very pleased, somewhat pleased, neither pleased nor displeased, somewhat displeased, or very displeased if you were to enlist in the National Guard or the Reserves? (Q. 51a)

FEMALE VETERANS 1981 Branch of Previous Weighted Percent at Each Level With Positive Propensity Military Service Responses 1981 1979 1980 1979 1980 1981 Army Other 300 BASE 395 560 572 (88) (122)(137)272 Very pleased 4.4 4.9 7.8 56 8.1 7.5 23.7 21.3 21.4 38 42 36 17.8 25.8 Somewhat pleased Neither pleased nor 40.9 17 20 38.6 displeased 41.8 45.3 20 43.4 9 12 18 17.8 Somewhat displeased 18.2 15.3 15.0 11.6 8 11.6 Very displeased 13.2 14.9 12 8 17.8 11.9 100% 100% 100% (22.3%) (21.9%) (23.9%) 100% 100% Total

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[#] Base too small.

SOCIAL SUPPORT FROM OPPOSITE SEX PARTNER FOR GUARD/RESERVE PARTICIPATION -- FEMALE VETERANS

 In each RCAS wave, over half of the veteran women say that if they were to join the Guard/Reserve their husbands, fiances or steady friends would be somewhat or very displeased.

Do you think that if you were to enlist in the National Guard or Reserves your spouse, fiance(e), or steady friend would be very pleased, somewhat pleased, neither pleased nor displeased, somewhat displeased, or very displeased? (Q. 51b)

		FEMALE VETERANS								
	Weig Respo 1980	ghted onses 1981		Each Level ve Propensity 1981	Branch of	981 F Previous y Service Other				
BASE	560	572	(122)	(137)	300	272				
Very pleased	3.8	5.7	#	#	5.2	6.4				
Somewhat pleased	13.0	12.2	42	40	11.0	13.6				
Neither pleased nor displeased	27.7	27.5	24	24	26.6	28.3				
Somewhat displeased	24.1	21.8	24 4.6	22	20.0	24.2				
Very displeased	31.4	32.8		_11_	37.2	<u>27.5</u>				
Total	100%	100%	(21.9%)	(23.9%)	100%	100%				

[#] Base too small.

PSYCHOGRAPHICS AND ATTITUDES

V-2-36	Psychographics: Preferred Activities	Q. 30
V-2-37	Military-Related Attitudes	Q. 36
V-2-38	Military-Related Attitudes, 2	Q. 29, 36
V-2-39	Other Attitudes	Q. 36

PSYCHOGRAPHICS: PREFERRED ACTIVITIES -- FEMALE VETERANS

 Among veteran women surveyed, the activities preferred by the most women are talking or visiting with friends and dining out.

When you do have a chance to do what you want, what sorts of activities do you like? As I read each of these activities, tell me if it is something you like very much, something you like a little bit, something you don't particular care about one way or the other, or something you dislike altogether. (Q. 30)

FEMALE VETERANS 1981 Branch of Previous Weighted Percent at Each Level With Positive Propensity Military Service Responses 1979 1980 1981 1980 1981 Other 1979 Army 272 BASE 395 560 572 (88) (122)(137)300 Percent who like activity 'very much" Fishing 25.2 19.3 28.4 22 27 28 29.6 27.0 66.4 67.9 24 22 25 70.7 Dining out 71.8 73.3 Studying the stock 1.6 5.0 5.3 48 5.4 5.4 market Reading about foreign 24 32.3 29 26 35.2 countries 22.1 27.9 28.7 9.4 Hunting 5.1 10.9 8.2 30 31 6.7 57.6 52.1 58.8 24 20 23 60.9 56.6 Going to a movie 23 22 80.3 80.9 Visiting friends 74.4 74.1 80.5 21 Fixing up a car or 30 35 motorcycle 10.6 9.0 11.6 19 11.8 11.7 Working for a political 10.0 12.8 26 34 31 13.7 11.7 or social cause 12.7 Talking with friends1) 23 85.3 67.1 50.4 87.3 23 21 90.0 Participating in 22.6 N/A 28 23.3 21.6 N/A N/A N/A religious activities Working for a community 24.7 29 N/A N/A N/A N/A 27.4 21.3 Working for a charity or N/A 29 25.7 26.6 N/A 26.1 N/A religious organization N/A Reading articles on science N/A N/A 30.2 N/A N/A 33 32.3 27.8

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[#] Base too small.

¹⁾ In 1979 and 1980 this question appeared as "Shooting the breeze with friends."

MILITARY-RELATED ATTITUDES -- FEMALE VETERANS

- In general, veteran women surveyed in 1981 are more positive toward the Guard/Reserve than were veteran women in 1980, with a higher percent in 1981 agreeing that the Guard/Reserve are highly respected in their communities, they would be proud to be a member of the Guard/Reserve, and the Guard/Reserve have good, up-to-date equipment.
- Among those surveyed in 1981, women veterans of the Air Force and Navy were more likely than women Army veterans to agree that the Guard/Reserve and that the Active Forces are well-trained.

	FEMALE VETERANS							
	R	eighte espons 1980	es		at Each itive Pro		Branch of Military Army	Previous
BASE	395	560	572	(88)	(122)	(137)	300	272
Percent who "strongly" o "somewhat" agree	<u>r</u>							
Attitudes Toward the Mil (Q. 29 and Q. 36)	itary							
The National Guard and the Reserves are highly respected in my								
community I would be proud to be a member of the National	47.3	38.4	46.0	24	28	30	44.4	47.8
Guard or the Reserves People look up to a person in a Guard/	52.1	47.6	58.4	31	35	36	55.0	62.5
Reserve uniform The Guard/Reserve are	43.0	34.9	36.5	26	24	31	34.3	39.0
well-trained The Guard/Reserve have good, up-to-date	N/A	42.6	45.2	N/A	28	29	36.8	55.8
equipment The Active Forces are	N/A	20.3	31.3	N/A	29	33	29.0	33.8
well-trained The Active Forces have	N/A	43.0	42.4	N/A	27	27	35.1	51.5
good, up-to-date equipment	N/A	36.0	35.7	N/A	24	29	33.2	38.7

MILITARY-RELATED ATTITUDES, 2 -- FEMALE VETERANS

- In the 1979, 1980 and 1981 RCAS waves, over nine veteran women in ten agreed that a nation should always be ready to fight.
- Of those surveyed in 1981, women veterans of the Air Force and Navy were less likely than Army veteran women to agree that our country is too militaristic (13 percent and 20 percent, respecti.

	FEMALE VETERANS								
		Weighted Responses			Percent at Each Level With Positive Propensity			1981 Branch of Previous Military Service	
		1980		1979	1980	1981	Army	Other	
BASE	395	560	572	(88)	(122)	(137)	300	272	
Percent who "strongly" of "somewhat" agree	<u>or</u>			}					
Need for the Military (Q. 29 and Q. 36)									
A nation should always be ready to fight It's important for our country to use force	92.0	91.3	93.1	22	23	25	93.0	93.4	
in its relations with other countries	86.1	79.9	75.0	22	23	26	72.6	77.6	
Our country is too militaristic It is unnecessary for us to spend billions and billions of dollars each year for military prepara-	13.0	8.4	17.0	13	27	18	20.3	12.8	
tions	15.9	17.5	23.7	16	24	18	25.6	21.3	
Need for the Reserves (Q. 37f)									
The Reserves are needed to serve in combat roles during a military conflict	N/A	75.9	83.6	N/A	22	24	85.4	81.6	

OTHER ATTITUDES -- FEMALE VETERANS

- The percentage of veteran women surveyed in 1981 who said they like to belong to groups or organizations to help them find more interesting things to do than being on their own (55 percent) continued to decline from the 1980 (65 percent) and 1979 (71 percent) levels.
- A smaller percentage of veteran women surveyed in 1981 said they preferred doing things with others (64 percent) than said so in 1980 (71 percent).

	FEMALE VETERANS								
		leighte lespons 1980	es	Percent With Pos 1979	at Each itive Pro		Branch of	Previous Service Other	
BASE	395	560	572	(88)	(122)	(137)	300	272	
Percent agreeing ¹⁾ with statement (Q. 36)									
Need to be with others In my spare time I prefedoing things with other rather than being by myself		70.7	63.7	25	22	26	60.0	68.2	
I like to belong to organizations or groups which help me find more interesting things to other being on my own	e lo	65.4	55.3	24	25	27	54.5	56.5	
I like to become involve in projects in my community		67.2	66.3	24	24	26	65.1	67.9	
Feelings of control/ stability There are too many choice	AS								
a young person has to make in today's world	44.5	46.1	46.4	21	23	25	47.0	45.4	

^{1) &}quot;Strongly" or "somewhat" agree.

GUARD/RESERVE PERCEPTIONS

V-2-42	Likelihood of Situations	Q. 35
V-2-43	Life Goal Importance and Achievability	Q. 33, 34
V-2-44	Perceived Likelihood of Achieving Life Goals While in the National Guard/Reserve	Q. 32
V-2-45	Military Danger	Q. 38

LIKELIHOOD OF SITUATIONS -- FEMALE VETERANS

• Of those surveyed, the percentage of women veterans who said that if they joined the Guard/Reserve they would probably be in combat during a disturbance or a war decreased from 45 percent in 1980 to 33 percent in 1981.

If you were to join the National Guard or the Reserves, would the following things be likely or unlikely to occur? As I read each statement, please tell me whether it would be likely to occur or unlikely to occur? READ LIST. (Q. 35)

	FEMALE VETERANS							
	R	eighte espons	es		at Each itive Pro		Branch of Military Army	
BASE	395	560	572	(88)	(122)	(137)	300	272
Percent saying that situation is likely to occur in National Guard or Reserve:	<u>l</u>							
Losing a chance to progr toward a solid job and] [
security	32.2	38.3	34.6	19	19	21	33.7	35.9
Taking too much time awa								
from your family during drills	58.9	61.3	63.6	14	18	20	63.0	64.9
Taking too much time awa		-		Ę.				·
from your personal and social activities	58.2	67.7	64.5	12	17	21	66.4	62.2
Having military super-		0,4,	0,00	1	•			02.2
visors who would hassle		63.4	58.6	18	20	24	60.9	55.9
or harass you Having a chance to show	4/.3	63.4	30.0	10	20	24	60.9	55.9
your abilities	75.1	69.0	68.4	26	28	30	68.1	68.5
Learning self- discipline	76.7	66.1	64.2	25	25	28	62.5	66.8
Getting a chance to	70.7	00.1	04.2	[23	23	20	02.5	00.0
travel	73.6	71.5	75.1	24	25	26	73.8	76.5
Losing a change for educational progress	26.7	38.2	31.9	14	19	24	32.2	31.8
Being called to active	2017	30.2	01.5	, * '	• •	_ ,) "	31.0
duty in case of civil	41 / 4	67.7	70.0	11/4	22	٥٢	1	70.0
disturbance or riots Being called to active	N/A	67.7	70.2	N/A	22	25	69.5	70.8
duty in case of war	N/A	73.7	72.5	N/A	23	26	69.1	77.1
Being in combat during a disturbance or a war	N/A	44.6	33.0	N/A	22	28	34.1	31.7
a discurbance or a war	N/A	44.0	33.0	I "/"	LL	20	34.1	31.7

LIFE GOAL IMPORTANCE AND ACHIEVABILITY -- FEMALE VETERANS

- Of those surveyed in 1981, a smaller percentage of veteran women said that Guard/Reserve service would help them use their time as they please or to be liked by other people than said so in 1980.
- Among those surveyed in 1981, women veterans of the Air Force and Navy were more likely than Army women veterans to say that Guard/Reserve service would help them use their time as they pleased and be liked by other people.

People give various reasons for wanting to do things. As I read each of the following, please tell me how important or unimportant that reason would be to you personally for deciding to do something -- would it be very important, somewhat important, neither important nor unimportant, somewhat unimportant, or very unimportant to you personally? (Q. 33)

	•	ghted onses 1981	Percent at With Positive 1980	Each Level ve Propensity 1981	Branch of	P81 F Previous y Service Other
BASE	560	572	(122)	(137)	300	272
Percent saying that reason is "very" or "somewhat" important to them personally						
Being able to use my time as I please Being liked by other	98.3	95.1	22	24	94.7	95.5
people	84.6	82.3	22	24	79.3	86.1
Having a bit more money than I have now having a good time	87.2 92.0	87.4 90.8	23 21	25 24	86.6 89.4	88.2 92.6

Now, as I read these four items one more time, please tell me how likely you would be to accomplish each if you enlisted in the National Guard or Reserves. Would you be very likely to accomplish it, somewhat likely to accomplish it, somewhat unlikely to accomplish it. or very unlikely to accomplish it? (Q. 34)

		ghted onses 1981	Percent at With Positiv	Each Level ve Propensity 1981	Branch of	F Previous y Service Other
BASE	560	572	(122)	(137)	300	272
Percent saying that accomplishment is "very" or "somewhat" likely in the Guard/Reserve						
Being able to use my time as I please Being liked by other	39.2	30.1	31	42	26.0	35.1
people	79.3	72.1	25	28	68.2	76.4
Having a bit more money than I have now Having a good time	76.3 59.9	76.4 59.6	25 28	29 32	77.5 56.3	74.4 63.5

PERCEIVED LIKELIHOOD OF ACHIEVING LIFE GOALS WHILE IN THE NATIONAL GUARD/RESERVE -- FEMALE VETERANS

• Over two women veterans in five in both the 1980 and 1981 RCAS say that Guard/Reserve service is more (much more or somewhat more) likely than is some other job or activity to enable them to achieve their life goals. Well over half of these women have positive enlistment propensity.

Please tell me if you would be more likely to achieve your life goals if you enlisted in the National Guard or Reserves -- or, by some other job or activity. (Q. 32)

FEMALE VETERANS 1981 Branch of Previous Weighted Percent at Each Level Responses With Positive Propensity Military Service 1980 1981 1980 1981 Army Other BASE 560 572 (122)(137)300 272 The National Guard or Reserves would be: Much more likely to enable you to achieve your life goals 3.6 3.8 3.1 4.6 Somewhat more likely to enable you to do this 16.4 19.1 58 18.1 20.2 Somewhat less likely to enable you to do this 30.0 26.1 21 20 26.3 25.6 Much less likely to enable you to do this 50.0 51.0 10 11 52.6 49.6 Total 100% 100% (21.9%)(23.9%)100% 100%

[#] Base too small.

MILITARY DANGER -- FEMALE VETERANS

- The decrease in perceived military danger has continued in 1981, with fewer than one 1981 RCAS woman veteran in five saying that military danger to the U.S. is very high.
- Among those surveyed in 1981, women veterans of the Army were more likely than other women veterans to say that military danger to the U.S. is very high.

Would you say that military danger from other countries to the United States right now is very high, somewhat high, somewhat low, or very low? (Q. 38)

FEMALE VETERANS

		leighte lespons 1980		Percent With Pos	at Each itive Pr 1980		Branch of	Previous Service Other
BASE	395	560	572	(88)	(122)	(137)	300	272
Response								
Very high	30.9	23.2	19.3	34	30	26	22.5	15.4
Somewhat high	53.9	58.0	60.7	17	21	25	58.0	64.0
Somewhat low	13.1	15.8	17.0	16	17	19	16.4	17.6
Very low	2.1	3.1	3.0	#_	#	#	3.1	3.0
Total	100%	100%	100%	(22.3%)	(21.9%)	(23.9%)	100%	100%

[#] Base too small.

PERCEPTION OF SERVICE EXPERIENCE

V-2-4 8	General Satisfaction with Military Service	Q. 18
V-2-49	Receiving Desired Training and Satisfaction With Classification	Q. 19a, 19b, 19d
V-2- 50	Use of Skills While in Service	Q. 19c
V-2-51	Satisfaction With Pay Grade	Q. 20a
V-2-52	Satisfaction With Promotion Policies	Q. 20b

GENERAL SATISFACTION WITH MILITARY SERVICE -- FEMALE VETERANS

- Of those surveyed in 1981, over seven veteran women in ten said they were somewhat or very satisfied with the time they spent in the service.
- Among those surveyed in 1981, women veterans of the Air Force and Navy were more likely than women veterans of the Army to say that they were very satisfied with the time they spent in the service.

I'd like to change the topic now. I notice that you were in the (NAME SERVICE FROM SCREENER). Overall, how satisfied were you with the time you spent in the (NAME SERVICE) -- were you very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, or very dissatisfied with the service? (Q. 18)

FEMALE VETERANS

	Weight Respon 1979 1980		Percent With Pos 1979	at Each itive Pro		Branch of	Previous Service Other
BASE	395 560	572	(88)	(122)	(137)	300	272
Very satisfied	30.3 25.7	30.4	35	31	35	24.7	37.5
Somewhat satisfied	45.3 41.7	42.3	17	24	23	42.1	42.3
Neither satisfied nor dissatisfied	5.9 7.3	7.8	#	14	18	6.7	9.2
Somewhat dissatisfied	11.1 15.2	11.0	14	14	16	15.1	6.3
Very dissatisfied	7.5 10.2	8.4	<u>16</u>	6	6	11.4	4.8
Total	100% 100%	100%	(22.3%)	(21.9%)	(23.9%)	100%	100%

[#] Base too small.

RECEIVING DESIRED TRAINING, OBTAINING DESIRED JOB CLASSIFICATION AND SATISFACTION WITH CLASSIFICATION -- FEMALE VETERANS

- In the 1979, 1980 and 1981 RCAS, women veterans who were trained in the skills they
 wanted when they entered the military were more likely than others to say that they
 were satisfied with that assignment.
- Among those surveyed in 1981, women veterans of the Air Force and Navy who were trained in the skills they wanted were more likely to be very satisfied with that assignment, and those who did not get their desired training were less satisfied with what they did get, than were Army women veterans in either case.

۲	Ŀ	MAI	LŁ	V	Ł	۱Ł	KA	N	٥

							198	81
	W	eighte	d	Percent	at Each	Leve1	Branch of	
	R	espons	es	With Pos		Military		
	1979	1980	1981	1979	1980	1981	Army	Other
BASE	395	560	572	(88)	(122)	(137)	300	272
Assigned to a job using the skills you were trained in (Q. 19b)								
Yes	N/A	82.1	80.9	N/A	22	24	76.7	85.7
No	N/A	17.9	19.1	N/A	20	21	23.3	14.3
	N/A	100%	100%	N/A	(21.9%)	$(\overline{23.9}\%)$	100%	100%
Received training for desired skill (Q. 19a)				1				
<u>Yes</u> (Q. 19d)	78.0	73.2	70.4	23	22	22	76.3	62.9
Very satisfied	48.6	40.7	45.2	28	24	27	39.9	53.8
Somewhat satisfied	33.3	35.8	37.7	16	24	21	37.7	37.4
Neither satisfied nor	2.6	7.0	4.0	<u>,</u>	10	16		2 2
dissatisfied Somewhat dissatisfied	2.6 7.7	7.0 9.2	4.9 8.8	! #	18 20	16 15	6.6 10.5	2.3 5.8
Very dissatisfied	7.3	7.2	3.4	22	7	8	5.3	0.6
•				,	•	_		
<u>No</u> (Q. 19d)	22.0	26.8	29.6	20	22	27	23.7	37.1
Very satisfied	19.7	25.5	28.7	}	34	33	33.8	24.8
Somewhat satisfied	28.8	36.6	45.3	\$ 22	17	32	42.3	47.5
Neither satisfied nor	3.0	0.4	6.7	<u> </u>	17	26	4.2	8.9
dissatisfied Somewhat dissatisfied		9.4 16.1	12.4	* *	22	20 5	15.5	9.9
Very dissatisfied	25.4	15.4	6.8	15	15	16	4.2	8.9
-								
Total	100%	100%	100%	(22.3%)	(21.93)	(23.9%)	100%	100%

[#] Base too small.

USE OF SKILLS WHILE IN SERVICE -- FEMALE VETERANS

- o Of those surveyed in 1981, over three women veterans in five said that they used their skills all or most of the time while on active duty.
- Among those surveyed in 1981, women veterans of the Navy and Air Force were more likely than women veterans of the Army to say that they used their skills all or most of the time.

Regardless of your assignment, do you feel the work you did used your skills all or most of the time, about half the time, only some of the time, very little of the time, or never? (Q. 19c)

FEMALE VETERANS 1981 Percent at Each Level Weighted Branch of Previous With Positive Propensity Responses Military Service 1980 1981 1980 1981 Other Army BASE 560 572 (122)(137)300 272 All or most of the time 59.0 62.6 23 26 56.7 70.2 About half the time 13.2 16.4 18 26 18.0 14.3 Some of the time 9.1 10.4 20 22 11.3 9.2 Very little of the time 14 11.0 8.1 11.0 4.4 Never 7.7 2.5 31 3.0 1.8 Total 100% 100% (21.9%)(23.9%)100% 100%

[#] Base too small.

SATISFACTION WITH PAY GRADE -- FEMALE VETERANS

• Of those surveyed in 1981, three veteran women in four said they were satisfied with the pay grade or rank they held when they separated from active duty.

How satisfied were you with the pay grade or rank you held when you were separated? Were you very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, or very dissatisfied? (Q. 20a)

			FE	MALE VETERANS		
	Weig Respo 1980		Percent at With Positiv 1980	Each Level e Propensity 1981	Branch of Military Army	Previous
BASE	560	572	(122)	(137)	300	272
Very satisfied	32.1	37.7	25	29	36.7	39.7
Somewhat satisfied	37.6	37.1	20	19	34.3	40.1
Neither satisfied nor dissatisfied	6.4	6.3	13	25	6.7	5.9
Somewhat dissatisfied	14.2	12.1	22	22	14.3	9.2
Very dissatisfied	9.7	6.7	_20_	23	8.0	5.1
Total	100%	100%	(21.9%)	(23.9%)	100%	100%

[#] Base too small.

SATISFACTION WITH PROMOTION POLICIES -- FEMALE VETERANS

• Among those surveyed in 1981, Women veterans of the Navy and Air Force were more likely to be satisfied with the promotion policies of their service (60 percent) than were women veterans of the Army (49 percent).

How satisfied were you with the promotion policies of your service? Were you very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, or very dissatisfied with those promotion policies? (Q. 20b)

FEMALE VETERANS 1981 Branch of Previous Percent at Each Level Weighted Military Service Responses With Positive Propensity 1981 Other 1980 1980 Army 1981 300 560 572 (122)(137)272 BASE Very satisfied 21.0 22.4 23 29 21.0 24.6 27 27.7 34.9 Somewhat satisfied 30.1 30.9 22 Neither satisfied nor 6.5 6.4 14 8 6.3 6.3 dissatisfied Somewhat dissatisfied 22.6 25.3 25 22 27.3 22.8 Very dissatisfied 19.8 14.9 21 20 17.7 11.4 100% Total 100% 100% (21.9%)(23.9%)100%

SEPARATION AND POST-SEPARATION EXPERIENCE AND PERCEPTIONS

V-2-54	Length of Time in Service and Separation Date	Q. 1d, 1f
V-2-55	Contacts With Military Career Counselors	Q. 21a-c
V-2-56	Perceived Usefulness of Service Experience Since Separation, By Employment Status	Q. 22
V-2-57	Changes in Personal Life Since Separation	Q. 23
V-2- 58	Satisfaction With Civilian Life Since Separation	Q. 24a-b
V-2-59	Availability of Guard/Reserve Unit and Enlistment-Related Behavior	Q. 17a-c, 53a-c
V-2-6 0	Likelihood of Joining Guard/Reserve in the Next Year if Unit Were Close Enough	Q. 51

LENGTH OF TIME IN SERVICE AND SEPARATION DATE -- FEMALE VETERANS

- The percentage of women veterans who spent four years or more in active duty increased to 56 percent in the 1981 RCAS from 32 percent in 1980 and 27 percent in 1979.
- Among those surveyed in 1981, almost nine Air Force and Navy women veterans in ten spent four years or more on active military duty, while just one in four women Army veterans did so.

		FEMALE VETERANS									
	R	leighte lespons 1980	es	Percent With Pos 1979	at Each itive Pr 1980		Branch of Military Army	Previous			
BASE	395	560	572	(88)	(122)	(137)	300	272			
Length of time in military service: (Q. 1d)	<u>ary</u>										
<pre>2 years to 2 years, 11 months 3 years to 3 years,</pre>	3.3	3.2	2.2	#	#	#	1.3	3.7			
11 months 4 years to 4 years,	68.7	64.5	42.2	20	19	23	72.3	4.4			
11 months	27.4	32.3	54.1	28	26	24	25.3	89.7			
5 years to 5 years, 11 months	N/A	N/A	1.4	N/A	N/A	#_	1.0	2.2			
Total	100%	100%	100%	(22.3%)	(21.9%)	(23.9%)	100%	100%			
Date of separation from military service: (Q.	1f)										
January to December 1978	53.4	34.4	0.6	23	18	#	1.0	0.0			
January to December 1979	12.8	60.1	16.5	25	25	16	29.0	0.7			
January to December 1980	N/A	0.5	64.5	N/A	#	24	56.7	74.3			
January to December 1981	N/A	N/A	18.5	N/A	N/A	30	13.3	25.0			
Total	100%	100%	100%	(22.3%)	(21.9%)	(23.9%)	100%	100%			

[#] Base too small.

CONTACTS WITH MILITARY CAREER COUNSELORS -- FEMALE VETERANS

- o In 1981, the percentage of veteran women who remembered discussing Guard/Reserve service with a career counselor before release continued to increase, with 57 percent in 1979, 65 percent in 1980 and 68 percent in 1981 who recall such discussions.
- o Among women veterans surveyed in 1981, Air Force and Navy veterans were more likely than Army veterans to feel that discussions with career counselors were helpful.

	FEMALE VETERANS										
		eighte espons 1980		With Pos 1979	1980	opensity 1981	Branch of Military Army	Previous Service Other			
BASE	395	560	572	(88)	(122)	(137)	300	272			
Remember discussing Guar Reserve service with a career counselor before release (Q. 21a)											
<u>Yes</u>	57.2	64.8	68.4	21	19	23	68.7	67.0			
First contact with career counselor was how long before release: (Q. 21b) ¹											
Last week or two Last 3 months	28.4 39.2	29.2 36.7	26.8 38.3	17 16	15 21	23 20	30.2 35.6	22.3 41.9			
4-6 months	15.8	19.7	22.6	22	24 #	31	22.3 2.5	22.9 1.1			
7-9 months 10-12 months	0.0	3.3	1.3	#	#	#	1.5	1.1			
A year to a year and a half	}	4.7	3.4	1	#	#	4.4	2.2			
More than a year and a half	8.1	1.4	1.0	} #	#	#	0.0	2.2			
Don't know	6.3	1.8	4.7	´#	#	11	3.5	6.1			
Feel that discussion(s with career counselor were helpful											
(Q. 21c)1)	51.1	51.3	45.1	22	20	30	40.8	50.0			
<u>No</u>	42.8	35.2	31.5	_23_		26	31.3	67.0			
Total	100%	100%	100%	(22.3%)	(21.9%)	(23.9%)	100%	100%			
				ŀ							

[#] Base too small.

¹⁾ Percent of those who remember contact with career counselor.

PERCEIVED USEFULNESS OF SERVICE EXPERIENCE SINCE SEPARATION, BY EMPLOYMENT STATUS -FEMALE VETERANS

• In the 1979, 1980 and 1981 RCAS, employed veteran women were more likely than unemployed veteran women to say that their service experience has been helpful in civilian life.

How useful has your experience in the service been since your return to civilian life? Would you say it has been very useful, somewhat useful, slightly useful, or not at all useful? (Q. 22)

FEMALE VETERANS

		leighte lespons 1980			at Each itive Pr 1980	Level opensity 1981	Branch of Military Army	Previous
Employed	65.9	62.0	63.9	22	22	22	63.6	64.3
BASE	260	345	366	(57)	(81)	(82)	191	175
Very useful Somewhat useful Slightly useful Not at all useful	38.3 37.9 13.7 10.1	35.0 26.0 17.8 21.3	34.3 26.2 14.7 24.9	27 19 20 #	24 24 23 23	21 22 26 23	35.6 24.6 16.8 23.0	33.1 28.0 12.0 26.9
Unemployed	34.1	38.0	36.1	23	24	27	36.4	35.7
BASE	135	211	206	(31)	(41)	(54)	109	97
Very useful Somewhat useful Slightly useful Not at all useful	28.3 37.3 20.2 14.2	22.1 30.9 16.1 30.9	15.1 23.9 18.7 42.3	34 16 # #	26 21 20 12	29 23 23 29	12.8 24.8 21.1 41.3	18.1 22.3 16.0 43.6

[#] Base too small.

CHANGES IN PERSONAL LIFE SINCE SEPARATION -- FEMALE VETERANS

- In the 1981 RCAS, half as many veteran women said they had bought a home since they left the service (12 percent) as had said so in the 1979 RCAS (24 percent).
- In both the 1980 and 1981 RCAS waves, a smaller percentage of veteran women said they had gotten married, or taken out a loan since leaving active duty, than in 1979. A larger percentage said they had gone back to school in 1980 and 1981 than had said so in 1979.

	FEMALE VETERANS									
	R	eighte espons 1980	es		at Each itive Pro		Branch of	Previous Service Other		
BASE	395	560	572	(88)	(122)	(137)	300	272		
Since left the service, have: (Q. 23)										
Gone back to school	50.2	65.6	61.5	22	21	23	62.7	59.6		
Gotten married	21.1	13.7	12.6	22	15	23	13.7	11.8		
Applied for a mortgage	N/A	14.9	10.1	N/A	25	24	9.7	10.7		
Bought a home	24.3	17.0	12.2	24	21	25	12.0	12.5		
Had a child	19.1	16.7	15.7	26	18	24	13.3	19.5		
Applied for a loan, other than a mortgage	N/A	35.1	35.2	N/A	21	25	38.0	31.9		
Taken out a loan, other than a home mortgage loan	51.4	35.4	33.9	20	20	23	34.7	33.1		
Gotten divorced or separated	4.8	5.8	3.0	#	23	#	3.7	2.2		

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[#] Base too small.

SATISFACTION WITH CIVILIAN LIFE SINCE SEPARATION -- FEMALE VETERANS

- Among women veterans surveyed in 1981, 81 percent say they are very or somewhat satisfied with their ability to meet new friends since leaving service. However, only 62 percent are satisfied with their ability to meet financial needs.
- The 38 percent of the 1981 RCAS veteran women who are not satisfied with their ability to meet financial needs are much more likely than other veteran women to have positive enlistment propensity.

On the whole, how satisfied have you been with your ability to meet people and make new friends since you left the service? Would you say your are very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, or very dissatisfied? (Q. 24a)

And how satisfied have you been with your ability to meet your financial needs since you left the service? Would you say you are very very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, or very dissatisfied? (Q. 24b)

FEMALE VETERANS Percent At Each Branch of Previous Weighted Level With Military Service Positive Propensity Other Responses Army 572 (137)300 272 BASE Satisfaction with meeting new friends since leaving service 54.0 22 53.8 54.4 Very satisfied 27.0 }81.0 22 27.1 26.5 Somewhat satisfied Neither satisfied nor 32 12.1 11.4 11.0 dissatisfied 7.6 5.1 14 5.0 5.1 Somewhat dissatisfied 2.5 3.0 1.8 Very dissatisfied # 100% (23.9%)100% 100% Total Satisfaction with ability to meet financial needs since leaving the service Very satisfied 19.7 19 26.1 22.4 62.0 39.1 39.6 19 39.7 Somewhat satisfied Neither satisfied nor 31 7.0 7.7 dissatisfied 7.4 130.6 33 24.7 18.0 Somewhat dissatisfied 21.7 Very dissatisfied 8.9 33 9.4 8.5 100% (23.9%)100% 100% Total

Base too small.

- Almost half of the women veterans (1979, 1980 and 1981 samples) said they had tried to find a Guard/Reserve unit close enough to join.
- Of those surveyed, almost all women veterans who tried to find a Guard/Reserve unit did so.

K

• Among the veteran women who had found a Guard/Reserve unit, a smaller percentage of the 1981 women said that unit had an opening for them (26 percent) than did so in the 1980 (63 percent) or 1979 (43 percent).

				FEMA	LE VETER	RANS		
	Weighted Responses 1979 1980 1981			Percent at Each Level With Positive Propensity 1979 1980 1981			Branch of Military Army	Previous
BASE	395	560	572	(88)	(122)	(137)	300	272
Tried to find out if the is a Guard/Reserve unit close enough to join: (Q. 53a)	re							
Yes	46.0	44.7	46.9	30	33	37	48.7	44.1
Found one close enough to join (Q. 53b)1)	95.3	89.5	91.3	30	33	37	93.2	89.2
Perceive unit as having an opening for respondent's skills and talents (0.53c) ²)	42.8	62.9	26.5	37	42	52	25.0	28.0
No	54.0	<u>55.3</u>	53.1	15	14_	12	51.3	55.9
Total	100%	100%	100%	(22.3%)	(21.9%)	(23.9%)	100%	100%
Attended an open house for Guard/Reserve unit (Q. 17a)	9.4	5.9	6.3	13	37	36	6.0	6.6
Gone to a recruiter center to talk about joining the Guard/ Reserve (Q. 17b) Talked to or been	25.8	20.6	21.1	26	46	47	25.0	16.2
called by a recruiter (Q. 17c)	N/A	N/A	42	N/A	N/A	27	50.7	30.9

¹⁾ Percent of those who tried to find Guard/Reserve unit.

²⁾ Percent of those who found a Guard/Reserve unit close enough to join.

LIKELIHOOD OF JOINING GUARD/RESERVE IN THE NEXT YEAR IF UNIT WERE CLOSE ENOUGH -- FEMALE VETERANS

• Assuming that a Guard/Reserve unit is close enough to join does not increase the percentage of the 1981 RCAS veteran women who say they would probably or definitely enlist in the Guard/Reserve.

If a National Guard/Reserve unit is close enough for you to join, or were close enough, how likely are you to join it in the next year? Would you say you would definitely join, probably join, probably not join, or definitely not join a National Guard/Reserve unit close to you? (Q. 52)

1981 FEMALE VETERANS

	Weighted	Percent At Each Level With	_Militar	f Previous y Service
	Responses	Positive Propensity	Army	Other
BASE	572	(137)	300	272
Definitely join	3.6	85	3.8	3.4
Probably join	15.6	64	13.4	18.0
Probably not join	32.9	21	32.4	33.3
Definitely not join	47.9	_8_	50.3	45.3
Total	100%	(23.9%)	100%	100%

ATTITUDES TOWARD INDIVIDUAL READY RESERVE SERVICE

V-2-62	Perception of Remaining Military Obligation	Q. 54a-b
V-2-63	Enlistment Propensity for Individual Ready Reserve Under Incentive Programs	Q. 57
V-2-64	Attitudes Towards Extension of IRR Service Commitment	Q. 58a-b
V-2-64	Likelihood of Reenlisting in the Military if Required to Serve Three Additional Years in IRR	Q. 58c

PERCEPTION OF REMAINING MILITARY OBLIGATION -- FEMALE VETERANS

Although the 1981 women veterans do not have a remaining military service obligation, 19 percent of those surveyed say they do have such an obligation.

<u>1981</u> FEMALE VETERANS

	FEMALE VETERANS				
	Weighted Responses	Percent At Each Level With Positive Propensity		f Previous y Service Other	
BASE	572	(137)	300	272	•
Perception of having a remaining military obligation (Q. 54a)1)					
Yes	18.8	26	19.3	17.9	•
BASE	106	(28)	57	48	
Length of remaining military obligation2) (Q. 54b)					
0 to 5 months 6 to 10 months 11 to 15 months 16 to 20 months 21 to 45 months	16.8 33.7 11.5 18.5 19.4	6 22 # # #_	12.3 28.1 10.5 21.1 24.6	22.9 41.7 12.5 14.6 6.3	
Total	100%	(23.9%)	100%	100%	
Interferes with job or ability to get a job: (Q. 54c)					
A great deal Somewhat Only slightly Not at all	1.0 1.9 2.0 95.1	# # 25	1.8 0.0 3.5 94.7	0.0 4.2 0.0 95.8	j.
Total	100%	(26.0%)	100%	100%	
Interferes with ability to move from one part of the country to another: (Q. 54d)					
A great deal Somewhat Only slightly Not at all	1.0 1.8 2.0 95.2	# # 	1.8 1.8 3.5 93.0	0.0 2.1 0.0 97.9	
Total	100%	(26.0%)	100%	100%	
		•	l		

[#] Base too small.

¹⁾ Women who entered active duty before October 1978 did not have a service commitment beyond their active duty service. Only one woman veteran in the 1981 sample entered military service after October 1981.

²⁾ Percent who perceive they have a remaining military obligation.

ENLISTMENT PROPENSITY FOR INDIVIDUAL READY RESERVE UNDER INCENTIVE PROGRAMS --FEMALE VETERANS

Of those surveyed, over three 1981 women veterans in ten have positive propensity to enlist in the IRR if they can participate in refresher training and get a \$500 bonus.

Among those surveyed, women veterans with positive propensity to enlist in the IRR under one of the incentive programs also are more likely to have positive propensity to enlist in the Guard/Reserve.

I would like to ask you a few questions about the Individual Ready Reserve, the IRR. People who are in the IRR have had military training. They do not have to drill or serve actively, unless there is a national emergency during the time that they are Ready Reservists. You yourself are now in the Ready Reserve.

When you enlisted in the military you agreed to an overall six year service commitment. During the six years, any time which you do not serve in either the Active Miltiary or in a National Guard or Selected Reserve unit, you serve in the IRR.

How likely would you be to sign up for an additional three years in the IRR, if you were to receive (READ ITEM)? Would you say definitely, probably, probably not, or definitely not? (Q. 57)

1981

	FEMALE VETERANS			
	Weighted Responses	Percent At Each Level With Positive Propensity		f Previous y Service Other
BASE	572	(137)	300	272
A \$600 bonus:				
Definitely Probably Probably not Definitely not	6.8 18.5 29.3 45.4	60 48 21 10	6.5 20.2 28.8 44.5	7.1 16.1 30.0 46.8
Total	100%	(23.9%)	100%	100%
An opportunity to participate in a low cost group life insurance program: Definitely Probably Probably not Definitely not	6.0 15.7 32.1 46.2	52 48 24 12	6.2 15.4 33.9 44.5	5.7 15.9 29.9 48.5
Total	100%	(23.9%)	100%	100%
An opportunity to participate in refresher training, two weeks annually, with full pay and allowances, and a monetary bonus of \$500 for three years service:				
Definitely Probably Probably not Definitely not Total	6.5 24.1 26.8 42.6 100%	61 46 17 10 (23.9%)	6.5 26.5 25.8 41.2 100%	6.4 20.7 28.6 44.4 100%

ATTITUDES TOWARDS EXTENSION OF IRR SERVICE COMMITMENT -- FEMALE VETERANS

• Of those surveyed in 1981, almost two veteran women in three oppose extension of the current six year military service commitment to a ten year commitment in which the four additional years would be served in the IRR.

How would you feel if the current six year military service commitment were extended to a ten year commitment in which the four additional years of service would be service in the IRR? Would you be strongly in favor, somewhat in favor, neither in favor nor opposed, somewhat opposed, or strongly opposed? (Q. 58a)

1981 FEMALE VETERANS

	Weighted Responses	Percent At Each Level With Positive Propensity		f Previous y Service Other
BASE	572	(137)	300	272
Strongly in favor Somewhat in favor Neither in favor nor opposed Somewhat opposed Strongly opposed	4.0 13.0 21.1 22.5 39.4	51 35 22 30 15	3.7 12.7 20.7 21.3 41.7	4.4 13.3 21.8 23.6 36.9
Total	100%	(23.9%)	100%	100%

ATTITUDES TOWARD EXTENSION OF IRR COMMITMENT FOR VETERANS WHO REENLIST OR JOIN THE GUARD/RESERVE -- FEMALE VETERANS

About three 1981 veteran women in five oppose a requirement that veterans who
reenlist or join the Guard/Reserve have an additional three year commitment to serve
in the IRR.

How would you feel about a requirement that all veterans who choose either to reenlist in the Active Military or to serve in a selected Guard/Reserve unit would also have an additional three year commitment to serve in the Individual Ready Reserve? Would you be strongly in favor, somewhat in favor, neither in favor nor opposed, somewhat opposed, or strongly opposed? (Q. 58b)

1981 FEMALE VETERANS

	Weighted Responses	Percent At Each Level With Positive Propensity		f Previous y Service Other
BASE	572	(137)	300	272
Strongly in favor Somewhat in favor Neither in favor nor opposed Somewhat opposed Strongly opposed	3.1 14.7 23.2 23.3 35.5	38 37 25 29 14	3.3 16.0 22.7 21.7 36.3	3.0 12.9 24.0 25.5 34.7
Total	100%	(23.9%)	100%	100%

LIKELIHOOD OF REENLISTING IN THE MILITARY IF REQUIRED TO SERVE THREE ADDITIONAL YEARS IN IRR -- FEMALE VETERANS

 Of those surveyed in 1981, fewer than one veteran woman in eight had positive propensity to enlist in either the Guard/Reserve or Active Forces if she were required to extend her military commitment by an additional three years of IRR service.

How likely would you be to reenlist in the Active Military or to serve in a selected Guard/Reserve unit if you also were required to serve three additional years in the Individual Ready Reserve? Would you definitely enlist, probably enlist, probably not enlist, or definitely not enlist? (58c)

1981 FEMALE VETERANS

	Weighted Responses	Percent At Each Level With Positive Propensity		f Previous y Service Other
BASE	572	(137)	300	272
Likelihood of reenlisting				
Definitely enlist	3.2	84	3.4	3.0
Probably enlist	8.6	51	9.6	7.5
Probably not enlist	38.7	28	35.5	41.9
Definitely not enlist	49.5	11	51.5	47.5
Total	100%	(23.9%)	100%	100%

<u>VETERANS QUESTIONNAIRE</u>

	Associates for Research in Behavior, Inc3401 Market Street Philadelphia, Pennsylvania 19104	November, 1981 Job #9450 OMB #0704-0107
10	TELEPHONE # (FILLED IN BY INTERSECTION OF SRY CODE (CIRCLE): 1 2 3 4 5 6 7	
}	TIME STARTED : (CIRCLE: AM PM)	
	ENLISTMENT STUDY VETERANS SAMPLE S	SCREENER
	Hello, I'm from Associates for Research in Behave Philadelphia. I'd like to speak with (NAME ON CALL RECORD)	
	() Initial hangup (END INTERVIEW CODE 8) () Respondent moved ATTEMPT TO GET NEW TELEPHONE END INTERVIEW CODE 12. CALL RECORD IN "OTHER PHONE" () Respondent not at this telephone number (END IN	IF GET NEW NUMBER, WRITE ON BOX AND DIAL.
	() Person on phone refused to get target person. In Everyone has the right to refuse to be in this important that the person to be surveyed has the accept for himself/herself. I'd like to speak	READ: survey, but it is very e opportunity to refuse or
	IF PERSON STILL REFUSED OR HANGS UP, END INTERVIEW -	- CODE 5
	IF TARGET PERSON ANSWERED PHONE, READ: We are conducting a survey for the Federal Government and opinion. () RESPONDENT HANGS UP (END INTERVIEW — CODE 6) IF SOMEONE OTHER THAN TARGET PERSON ANSWERED, WHEN TARGET I Hello, I'm from Associates for Research in Behavior Philadelphia. We are conducting a survey for the Federal include your opinion.	PERSON IS ON PHONE READ:
	() RESPONDENT HANGS UP (END INTERVIEW CODE 6)	•
-	la. Have you ever been in the military service?	
	· () RESPO	ND INTERVIEW CODE 14) NDENT HANGS UP (END RVIEW CODE 6)
	1b. IF YES: Are you now on active duty? 1() Yes (END INTERVIEW CODE 15) 2()	No RESPONDENT HANGS UP (END
	-	INTERVIEW CODE 6)
	1c. IF NO: Are you currently a member of the Active Reserves in going to night or weekend unit training assemblies a	
	1() Yes (END INTERVIEW CODE 16) 2()	NO RESPONDENT HANGS UP (END INTERVIEW CODE 6)

.1d.	IF NO IN Q. 1c: For how many months and years have you	- been in the military service?	-
•	29- 1() Less than 2 years (END INTER 2() 2 years 2 years, 11 mont 3() 3 years 3 years, 11 mont 4() 4 years 4 years, 11 mont 5() 5 years 5 years, 11 mont () 6 years or more (END INTERY)	ns ns ns	ID# 1- 2- 3- 4-
	IF RESPONDENT HANGS UP, END INTERVIEW	CODE 6)	
le.	In what month and year did you enter t	ne military service? CHECK MO	NTH AND YEAR.
	() Before January 1976 (END INTI () September 1979 or later (END MONTH	ERVIEW CODE 17) INTERVIEW CODE 17) YEAR	No. 5 6
	01() January 07() July 30- 02() February 08() August 03() March 09() September 05() May 11() November 05() May 11() May	per 8() 78 r 9() 79 er	B1k. 7
	06() June 12() December 15 RESPONDENT HANGS UP. END INTERVIEW		11
1f.	In what month and year were you separat		ONTH AND YEAR.
	() Before January 1978 (END INT		Srv. 12-
· .	MONTH O1() January O7() July O3() February O8() August O3() March O9() September O5() May O5() May O6() June O6() December O6() June O6() December O6() June O7() O7() July O7() J	r (1) 11 (1) 11 (1) 81 (1) (1)	Pers. 13
,	IF RESPONDENT HANGS UP, END INTERVIEW	CODE 6)	20
lg.	In what branch of the military did you	serve?	21
	36- 1() Air Force 2() Army	3() Marines - 4() Navy 5() Coast Guard (END INTER	23- 24- VIEW CODE 18)
	IF RESPONDENT HANGS UP, END INTERVIEW	CODE 6)	
1h.	CHECK SEX:		25
	37- 1() Male	21) Female	27-
	SCREENER COMPLETED FROM NOW ON TERM	INATIONS CODED AS INCOMPLETE I	NTERVIEWS 28
FILL	IN AFTER INTERVIEW COMPLETED/OR TERMINA	TIONS FILL IN LOWER BOX IMM	EDIATELY
RESPO	ONDENT	PHONE	
ADDRI			
CITY	STATE	Z IP	
INTE	RVIEWER ID #:	DATE	
SAMPI		ST. SRV.	

Associates for Research in Behavior, Inc. November, 1981 Job #9450 3401 Market Street Philadelphia, Pennsylvania 19104 ENLISTMENT STUDY -- VETERANS SAMPLE OMB #0704-0107 38-42- (0) 43-(1) How old were you on your last birthday? 1. WRITE IN 44-45-2a. Do you have a high school diploma? 1() Yes (#2c NEXT) 2() No 2b. Are you currently attending high school? 47- 1() Yes (#7a NEXT) 2() No (#7a NEXT) O() NA 2c. IF YES IN #2a: Is that: 0() NA 48-1() A regular diploma, or 2() A high school equivalency -- GED -- diploma? Have you completed any additional formal schooling? 49-1() Yes 2() No (#4a NEXT) O() HF 2e. IF YES IN #2d: What is the last year of school or college you completed after high school? O() NA 1() Vocational school/training 2() One year of college3() Two years of college 4() Three years of college 5() Four years of college 6() Post graduate work 3a. Are you currently attending any type of school or college? 51- 1() Yes (#5 NEXT) 2() No O() NA 3b. IF NO IN #3a: Are you planning to attend any type of school or college in the next year or so? 1() Yes (#5 NEXT) 2() No (#6a NEXT) O() NA 52-4a. IF NO IN #2d: Are you currently attending any type of school or college? O() NA 1() Yes (#5 NEXT) 2() No 53-4b. IF NO IN #4a: Are you planning to attend any type of school or college in the next year or so?

2() No (#7a NEXT)

O() NA

T

13

54- 1() Yes

5.	What type of school are you attending/planning	g to attend?
	55- 1() High school (#7a NEXT) 2() Vocational training school after him 3() Two-year college 4() Four-year college 5() Graduate or professional school 9() Don't know 0() Not applicable	igh school
6a.	Are you/will you be using/did you use any kind	d of financial assistance?
	56- 1() Yes 2() No (#7a NEXT)	9() Don't know (#7a NEXT) O() NA
6b.	IF YES IN #6a: Does any of that financial assistance come to service?	you as a result of your military
	57- 1() Yes 2() No	9() Don't know O() NA
	58-61- (0)	
7a.	Are you currently employed?	
	62- 1() Yes (#7c NEXT)	2() No
7b.	IF NO IN #7a: Are you looking for work?	
	63- $\begin{pmatrix} 1() \text{ Yes} \\ 2() \text{ No} \end{pmatrix} \rightarrow (#11 \text{ NEXT})$	O() NA
7c.	IF YES IN #7a: Is that:	
	64- 1() Outside your home, or 2() At home?	O() NA
8a.	Do you work for yourself, or are you employed	by someone else?
	65- 1() Work for yourself (#9a NEXT) 2() Employed by someone else	O() NA
8b.	How often do you work on the weekend? Would	you say it is:
	66- 1() Every week, 2() Two or three times a month, 3() Once a month, or 4() Hardly ever?	9() Don't know O() NA

ť

9a.	How many hours a week do you regularly work?	
	67- 68- O() NA	IF 49 OR MORE, Q. 10 NEXT
9b.	IF 48 OR FEWER HOURS IN #9a: Have you been looking for a second job or anot	her way to increase your income?
	69- 1() Yes 2() No	O() NA
10.	How much would you say that your job uses your say your job uses those skills and interests:	skills and <u>your</u> interests? Would you
	70- 1() Very much, 2() A good deal, 3() Only somewhat, or	4() Not at all? 9() Don't know O() NA
11.	Were you employed at this time last year? 71- 1() Yes	2() No
12.	How do things look for the next six months or now, you'll be:	a year? Do you think that, compared to
	72- 1() Much better off in six months or a 2() Somewhat better off, 3() Somewhat worse off, or 4() Much worse off in six months or a	
13.	NO QUESTION.	
	73-75- (0)	
14.	How difficult do you think it is for someone i job where you live? Is it:	n your type of work to find a full-time
	76- 1() Very difficult, 2() Somewhat difficult, 3() Somewhat easy, or 4() Very easy?	9() Don't know

15.	Now I'm going to read you a list of several things which young people your age might
	do in the next few years. For each one I read, please tell me how likely it is that
	you will be doing that. For instance, how likely is it that you would be (READ
	STATEMENT)? Would you say definitely, probably, probably not, or definitely not?
	(REPEAT FOR OTHER ITEMS)

								finite				No	<u>t</u>	No	nitely t	Sur	: <u>'e</u>	
b. W	orkin	gat	a c	desk in	a busi	ness of	fice	.1()		2() 2() 2())	4(4(4()	9()-77)-78)-7!	
						TART WI					_				()-80 -1-4	
e. f. g. h.	Servii Servii Servii Servii	ng ii ng ii ng ii ng ii	n th n th n th n th	ne Air ne Army ne Air ne Mari	Nationa Reserv Force F ne Corp	nal Guar de deserve. os Reser	ve	1() 1() 1()		2() 2() 2() 2() 2() 2()		3(3(3(3(3()))	4(4(4(4(4()))	9(9(9(9()-7)-8	
				LWAYS Activ		.AST. :ary	• • • • •	1()		2()		3()	4()	9()-11	
16.		like	ly w			' IN ANY nat you					icei	^	wou	ld you	ır sei	rving	jas ar	1
	12-	2(3() (ery li omewha nly sl lot at	t likel ightly	likely,	or)() ()() h		't k	now					
17.	Since	e you	1 ME	re sep	arated	from ac	tive s	ervice	, hav	e you	1:	(RE	AD L	IST)				į
a. b.		Rese to a	erve 1 re	unit cruiti	in your ng cent	or a Nat area?. er to t	alk ab	 out	••••						() No			
с.	Talke	ed to	or	been	called	/Guard by a re eserves	cruite	r froπ	l						() No () No			١
18.	SCRE	ENER).	change Overal were y	1, how	pic now satisfi	. I n ed wer	otice e you	that with	you w	vere time	in yo	the u sp	(NAME ent i	E SERI	/ICE (NAM	FROM E	
	16-	1(2(3()	Neithe	at sati	sfied,			4() 5() 9()	Very	/ d	ssa					ervi (1))
19a.		•			n the s	kill yo	u want	ed whe	•			the	ser	vice?				(
	17-	-	-							2()								
19b.	Were 18-	•		igned Yes	to a jo	b that	used t	he ski	•	ou we		tra	ined	in?				
		- \	,						-	• • •								

r

19c.	Regardless of your assignment, do you feel	the work you did used your skills:
	19- 1() All or most of the time, 2() About half the time, 3() Only some of the time,	4() Very little of the time, or5() Never?9() Don't know
19d.	Overall, how satisfied were you with your	skills were you:
	 20- 1() Very satisfied, 2() Somewhat satisfied, 3() Neither satisfied nor dissatisfied, 	4() Somewhat dissatisfied, or5() Very dissatisfied with it?9() Don't know
20a.	How satisfied were you with the pay grade	or rank you held when you were separated:
	 21- 1() Very satisfied, 2() Somewhat satisfied, 3() Neither satisfied nor dissatisfied, 	 4() Somewhat dissatisfied, or 5() Very dissatisfied with the pay grade you held? 9() Don't know
20b.	How satisfied were you with the promotion	policies of your service:
	 22- 1() Very satisfied, 2() Somewhat satisfied, 3() Neither satisfied nor dissatisfied, 	 4() Somewhat dissatisfied, or 5() Very dissatisfied with those promotion policies? 9() Don't know
21a.	Do you remember discussing the Guard/Reserthe service?	ve with a career counselor before you lef
	23- 1() Yes	2() No 9() Not sure → (#22 MEXT)
21b.	IF YES IN #21a: About how long before you left the service	was your <u>first</u> contact with him/her?
	24- 1() Last week or two 2() Last three months, but not las 3() Four to six months 4() Seven to nine months 5() Ten to 12 months 6() A year to a year and a half 7() More than a year and a half 9() Don't know 0() Not applicable	t week or two
21c.	How helpful do you feel your discussions w discussions:	
	<pre>25- 1() Very helpful, 2() Somewhat helpful, 3() Only slightly helpful, or 4() Not at all helpful?</pre>	9() Don't know O() NA
22.	How useful has your experience in the service? Would you say it has been:	ice been since your return to civilian
	<pre>26- 1() Very useful, 2() Somewhat useful, 3() Only slightly useful, or 4() Not at all useful?</pre>	9() Don't know

23.	Have you done any of the following things since	you left the service? (READ LIST)
	a. Gone back to school	1() Yes 2() No -281() Yes 2() No -291() Yes 2() No -301() Yes 2() No -311() Yes 2() No -321() Yes 2() No -33
24a.	. On the whole, how satisfied have you been with new friends since you left the service? Would	
	2() Somewhat satisfied, 5() Somewhat dissatisfied, or) Very dissatisfied?) Don't know
245.	. And how satisfied have you been with your abili you left the service? Would you say you are:	ty to meet your financial needs since
	2() Somewhat satisfied, 5() Somewhat dissatisfied, or) Very dissatisfied?) Don't know
25.	Do you think that, considering your skills and Guard/Reserve would offer you personally:	your interests, the National
	 37- 1() A good choice of jobs and training 2() Some choice of jobs and training, of 3() Little or no choice of jobs and training 9() Don't know 	i r
26.	Do you think it would help you in a civilian jo National Guard or the Reserves?	b if you were to be a member of the
	38- 1() Yes 2() No	9() Don't know
	IF RESPONDENT IS NOT EMPLOYED (Q. 7a, PAGE 2) 0 TO Q. 28.	R IS SELF-EMPLOYED (Q.8, PAGE 2), SKI
27a.	. Are there other persons in your company who are or Reserves?	current members of the National Guard
	39- 1() Yes 2() No	9() Don't know O() NA
27b.	. Does your company have a specific policy about participation?	National Guard or Reserves
	40- 1() Yes 2() No	9() Don't know O() NA
27c.	. With respect to Guard/Reserve participation, wo	ould you say the company is:
	41- 1() Positive, 2() Neutral, or	9() Don't know O() NA

27d.			ever talked with any r ever talked with y		pan	y policy on this, or has any
	42-	1(2() Yes) No (#28 NEXT)	9(0()	Don't know (#28 NEXT)
27e.			#27d: say your supervisor	was:		
	43-	2() Positive) Neutral, or) Negative?	9(0()	Don't know Not applicable
28.	ITEM)	1		enlist, probably enl		ve if you were to receive (NAME ., probably not enlist, or
				ENLIST Definitely Proba	K1.	NOT ENLIST Don't Probably Definitely Know

a. A \$2,000 bonus for joining	2() 2() 2()	3() 3() 3()	4()	9() -44 9() -45 9() -46
--------------------------------	----------------------	----------------------	------	-------------------------------

29. Now I'm going to read you a list of statements. As I read each one, please telline if you strongly agree with the statement, somewhat agree, neither agree nor disagree, somewhat disagree, or strongly disagree with the statement. (READ LIST)

			GREE		DISAGREE			
	Stro	ngly	Somewhat	Neither	<u>mewhat</u>	Strongly		
a. People look up to a person in the uniform of the National Guard or								
Reserves	1()	2()	3()	4()	5() -47		
b. It's important for our country to be able to use military force in								
its relations with other countries	1()	2()	3()	4()	5()-48		
c. A nation should always be ready to	_							
fight	1()	2() 2()	3() 3()	4() 4()	5()-49 5()-50		
d. Our country is too militaristic	1()	2()	3()	4()	5() -50		
e. The National Guard and the Reserves								
are highly respected in my community	1()	2()	3()	4()	5()-51		
f. I would be proud to be a member of								
the National Guard or Reserves	1()	2()	3()	4()	5()-52		
g. It is unnecessary for us to spend billions and billions of dollars each			•					
year for military preparations	1()	2()	3()	4()	5()-53		

30. When you have a chance to do whatever you want, what sorts of activities do you like?

As I read each of these activities, tell me if it is something you like very much,

something you like a little bit, something you don't particularly care about one way
or the other, or something you dislike altogether. (READ LIST)

	TT	LIKE	Don't		DK/
	Much Much	A Little	Particularly Care About	<u>Dislike</u>	Never Tried
a. Participating in religious activities. b. Going to a movie c. Dining out d. Fixing up a car or motorcycle e. Working for a community group f. Reading about foreign countries g. Working for a charity or a religious	1() 1() 1()	2() 2() 2() 2() 2() 2()	3() 3() 3() 3() 3()	4() 4() 4() 4() 4()	9()-5 ⁴ 9()-5 ⁵ 9()-5 ⁶ 9()-5 ⁷ 9()-5 ¹
organization	1() 1() 1() 1()	2() 2() 2() 2() 2() 2()	3() 3() 3() 3() 3() 3()	4() 4() 4() 4() 4() 4()	9()-61 9()-6: 9()-62 9()-6: 9()-6: 9()-65 9()-66
n. Working for a political or social cause	1()	2()	3()	4()	9()-6,

31. Now I want you to think of the various things you might try or look into during the next six months. As I read each of the following, please tell me whether it is something you feel you are very likely to do in the next six months, somewhat likely to do, might or might not do, are somewhat unlikely to do, or are very unlikely do do. (READ LIST)

		KELY Somewhat		UNLIKELY Somewhat Very	Don't Know
a. Talk to a recruiter for one of the military services	.1()	2()	3()	4() 5()	9()-6
b. Look for a job, or look to changejobs	.1()	2()	3()	4() 5()	9()-69
routine in your life	.1()	2()	3()	4() - 5()	9()-7.
money in your spare timee. Train for a new or higher level job.		2() 2()	3() 3()	4() 5() 4() 5()	9()-7 9()-7
f. Talk to family or friends about joining military serviceg. Find out more about bonus programs of		2()	3()	4() 5()	9()-7~
educational incentives for joining the military		2()	3()	4() 5()	9()-74

32.	Please tell me if you would be more likely to achieve your life goals if you enlisted
	in the National Guard or Reserves or, by some other part-time job or activity.
	Would the National Guard or Reserves be:

- 75- 1() Much more likely to enable you to achieve your life goals,
 - 2() Somewhat more likely to enable you to do this,
 - 3() Somewhat less likely to enable you to do this, or
 - 4() Much less likely to enable you to achieve your life goals than some other part-time job or activity?
 - 9() Don't know
- 33. People give various reasons for wanting to do things. As I read each of the following, please tell me how important or unimportant that reason would be to you personally for deciding to do something -- would it be very important, somewhat important, only slightly important, or not at all important to you personally? (READ LIST)

Very	Somewhat	Only Slightly	Not At All	Don't Know
a. Being able to use my time as I please1() b. Being liked by other people1() c. Having a bit more money than I have now1() d. Having a good time	2() 2() 2() 2()	3() 3() 3() 3()	4() 4() 4() 4()	9()=76 9()=77 9()=78 9()=79 (2)=80 (DUP)=1-4

34. Now, as I read these four items one more time, please tell me how likely you would be to accomplish each if you enlisted in the National Guard or Reserves. Would you be very likely to accomplish it, somewhat likely to accomplish it, somewhat unlikely to accomplish it? (READ LIST)

		KELY Somewhat	UNLIKELY Somewhat V	Don't Know	
a. Being able to use my time as I pleaseb. Being liked by other people	.1()			()	9()-5 9()-6 9()-7
d. Having a good time		73	3() 4	• •	

35. If you were to join the National Guard or the Reserves, would the following things be likely or unlikely to occur? As I read each statement, please tell me if it would every likely to exist or occur, somewhat likely, neither likely nor unlikely, somewhat unlikely, or very unlikely to exist or occur: (READ LIST)

	difficity of very difficily to exist of t	<i>_</i>	. .	1111	-70 1	-171	,						
		LIKELY						UNLIKELY			Don't		
		Vei	ſУ	Some	vhat	Nei	ther	Some	what	. Ve	ŗу	Kne	<u>wc</u>
a.	Getting a chance to travel	.1()	2()	3()	4()	5()	9()
	Having a chance to show your abilities			2(3(j	4(j	5(j	9()0
c.	Having military supervisors who would												
	hassle or harrass you	.1()	2()	3()	4()	5()	9() · 1
d.	Taking too much time away from your												•
	personal and social activities			2(3()	4()	5()	9() -12
	Learning self-discipline	.1()	2()	3()	4()	5()	9() - 3
f.	Being called to active duty in case												
	of war	1()	2()	3()	4()	5()	9()-14
g.	Taking too much time away from your												-
	family during drills	.1()	2()	3()	4()	5()	9() -:
h.	Being called to active duty in case of		_										
	civil disturbances or riots			2()	3(3()	4()	5()	9()-16)-:
	Losing a chance for educational progress	1()	2()	3()	4()	5()	9() - :
j.	Being in combat during a disturbance				_		_						•
	or a war	1()	2()	3()	4()	5()	9()-18
k.	Losing a chance to progress toward a												
	solid job and job security	1()	2()	3()	4()	5()	9()-:
36	. Now I'm going to read you one last list tell me if you strongly agree with the s												

disagree, somewhat disagree, or strongly disagree with the statement. (READ LIST)

		AGREE			DISAGREE			Don't					
	Stro	ngly	Some	what	Neit	her	Some	hat	Stron	ngly	Kno	WC	
a. The Active Forces have good, up- to-date equipment	. 1(,	2(,	3(١	4(1	5(,	91)-: 1	•
b. The Guard/Reserves are well-	••••	'	_ (,	·	·	_	·	3(,	31	<i>j-</i> , ,	
trained)	2()	3()	4()	5()	9()-21	
in my community	1()	2()	3()	4()	5()	9()-22	
d. I like to belong to organizations groups which help me find more interesting things to do than bei													
on my own)	2()	3()	4()	5()	9()-23	
trained	1()	2()	3()	4()	5()	9()=[4	
f. The Reserves are needed to serve i combat roles during a military		,	0.4		24								ı
g. There are too many choices a young)	2()	3()	4()	5()	9()-, ;	
person has to make in today's wor)	2()	3()	4()	5()	9()-25	
h. The Guard/Reserves have good, up- to-date equipment	1()	2()	3()	4()	5()	9()-21	ı
i. In my spare time I prefer doing things with others rather than													•
being by myself	1()	2()	3()	4()	5()	9()3	

37. How likely would you be to enlist in the Guard/Reserve if you were to receive (NAME ITEM) -- would you definitely enlist, probably enlist, probably not enlist, or definitely not enlist? (REPEAT FOR OTHER ITEMS)

		ENLIST Definitely		NOT ENLIST Probably Definitely	Don't Know
b. Tu	ition assistance of \$1,000 per year, for up to 4 years ition assistance of \$1,500 per year, for up to 4 years ition assistance of \$2,000 per year, for up to 4 years	1()	2() 2() 2()	3() 4() 3() 4() 3() 4()	9()-29 9()-30 9()-31
38.	Would you say that military dang now is:	ger from other	countri	es to the United Stat	es right
٠	32- 1() Very high, 2() Somewhat high,		4()	Somewhat low, or Very low? Don't know	
39.	And now a few questions for class	ssification pu	rposes.	Are you:	
	33- 1() Married, 2() Single, (#41 NEXT)			divorced, or (#41 NE d? (#42 NEXT)	XT)
40.	IF MARRIED IN #39: Is your spouse working?				
	34- 1() Yes (#42a NEXT)	2() No	(#42a Ni	EXT) 0()	NA
41.	IF SINGLE, WIDOWED, OR DIVORCED Are you planning to get married		.2 months	?	
	35- 1() Yes 2() No		7 7	Don't know NA	
42a.	Do you own your own home?				
	36- 1() Yes		-, ,	No Parents own home	
42b.	Are you planning to buy a home	in the next ye	ar?		
	37- 1() Yes	2() No		9() Don't know	
43.	During most of your first ten ye	ears of life,	did you	live:	
	38- 1() On a farm, 2() In a town, 3() In a suburb, or 4() In a city?		9()	No one place	

47- 1() Yes

44a.	Did you live with your father during most of that ten years?	
	39- 1() Yes 2() No 8() Refused → (#45a NEXT)
44b.	,	
	40- 1() Less than high school graduate 0() NA 2() High school graduate 3() Vocational/training school after high school (PROBE) 4() Some college 5() College graduate or more 9() Don't know	
45a.	Did you live with your mother during most of your first ten years?	
	41- 1() Yes 2() No 8() Refused (#46 NEXT)	
45b.	IF YES IN #45a: What was the last grade of school or college your mother completed?	
	42- 1() Less than high school graduate O() NA 2() High school graduate 3() Vocational/training school after high school (PROBE) 4() Some college 5() College graduate or more 9() Don't know	
46.	Not including yourself, how many dependents do you have?	
	43- 1() None (#48 NEXT) 4() Three 2() One 5() Four 3() Two 6() Five or more	
47.	IF ANY IN #46: Do you have any children below the age of six?	
	44- 1() Yes 2() No 0() NA	
48.	During your high school years, would you say you were an:	
	45- 1() A student, 2() B student, 5() F student? 3() C student, 8() Refused 9() Don't know	
49.	How many brothers and sisters do you have?	
	46- 1() One 5() Five 2() Two 6() Six or more 3() Three 4() Four 0() None	I
50.	I'd like you to think of your two best male friends and your two best fema friends. (PAUSE) Have any of them joined the military or talked recently going into the Active Military or the National Guard or Reserves?	

2() No

51a.	Now I'd like you to think about what people wh you were to join the National Guard or the Res father, their mother, sisters or brothers, a hemployers or coworkers. When you think about think most would be very pleased, somewhat ple somewhat displeased, or very displeased if you or the Reserves?	erves. Some people think about their usband or wife, best friends, or about those who matter most to you, do you ased, neither pleased nor displeased,
	48- 1() Very pleased,2() Somewhat pleased,3() Neither pleased nor displeased	4() Somewhat displeased 5() Very displeased 9() Don't know
51b.	I'd also like to ask specifically about the re a steady friend. Do you think that, if you we the Reserves, he/she would be:	
	49- 1() Very pleased,2() Somewhat pleased,3() Neither pleased nor displeased,	4() Somewhat displeased, or5() Yery displeased?9() Don't know
52.	If a National Guard/Reserve unit is close enou enough, how likely are you to join it in the n	
	50- 1() Definitely join, 2() Probably join, 3() Probably not join, or 4() Definitely not join a National Guard	9() Don't know /Reserve unit close to you?
53a.	Have you tried to find out if there is a Guard join?	/Reserve unit close enough to you to
	51- 1() Yes 2() No (#54a NEXT)
53b.	<pre>IF YES IN #53a: Is there one close enough for you to join?</pre>	
	52- 1() Yes 2(0() No (#54a NEXT)) NA
53c.	IF YES IN #53b: Does it have an opening for someone with your	skills or training?
	53- 1() Yes 9(0(<pre>) Don't know) Not applicable</pre>
54a.	Do you have a remaining military obligation?	
	54- 1() Yes	2() No 9() Don't know} → (#55a NEXT)
54b.	IF YES IN #54a: How much longer does your obligation continue?	
	55- WRITE IN	
	•	
54c.	a job? Would you say it interferes:	
	<pre>56- 1() A great deal, 2() Somewhat, 3() Only slightly, or 4() Not at all?</pre>	9() Don't know O() NA

54d.	How much part of	does your methe country	ilitary obliq to another?	gation into Would you	erfere with say it inte	your abil rferes:	ity to move	e from onc
	2() A great de) Somewhat,) Only slight				t at all? n't know		
55a.	EVERYONE		a National G	uard/Reserv	/e unit wou	ld vou he	allowed to	; o transfe:
	to anoth	er unit, or	to go "inact	ive," if yo	ou moved to	another g	eographic	area?
	58- 1() Yes		2() No		9	() Don't I	know
55b.			to transfer (rease your i					
	2(Very much,Somewhat,Only sligh				t at all? n't know		
56a.	What abo		raining i	f you could	i be sent to	a full-t	ime school	to learn a
			our interest	in inining	the Nation	al Grand/	Dacarva	
	2(3() Not affect	your interest	st, or			_	
56b.	And if y would th		sent to a sch	nool to lea	arn a new sk	111, on a	part-time	basis,
	2(3() Not affect) Decrease y	our interest your interes our interest	st, or				
	9() Don't know						
57.	People w serve ac	ho are in th tively, unle	you a few que e IRR have ha ss there is a ou yourself a	nd military national	training.	They do luring the	not have t	o drill or
	When you	enlisted in	the military	you agree	ed to an ove	rall six	year servi	ce commit-
			x years, any ional Guard (
	were to	receive (REA	be to sign u D ITEM)? Wou! EAT FOR OTHER	id you say				
		,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		_	Probably	robably D Not	efinitely Not	Don't Know
a. A	\$600 bon	us?	•••••		2()	3()	4()	9()-6;
	n opportu	nity to part st group lif	icipate in					
	program?	•••••	• • • • • • • • • • •	1()	2()	3()	4()	9()-6:
C. AI	refreshe		- that is, to					
			th full pay a netary bonus					
			service		2()	3()	4()	9()-64

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58c.	2() Somewha 3() Neither	t in favor, in favor nor opposed,	4() Somewhat opposed, or5() Strongly opposed?9() Don't know	selected
0001	Guard/Reserve uni		red to serve three additional year	
			9() Don't know	•
59.		to be sure we are repre ou would describe yourse	esenting all groups in this survey,	please
	3() Black, 4() Asian	ic. an Indian or Alaskan Nat not of Hispanic origin, or Pacific Islander, or not of Hispanic origin:	8() Refused	
	69-	•	CIRCLE AM PM)	•
			PHONE	
	ONDENT			
ADDR	ESS	STAT		
	ESS	STAT		
ADDR	ESS	STAT		
ADDR	ESS	STAT	EZIP	
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					. 22 020::-		
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OHES	STION #						Males By
NPS	Veterans	CONTENT	Males	Females	Males	Females	Branch
		-					
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	,	School School	N-1-22	N-2-22			
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le	N/A	Type of School Planning					
		to Attend After High					
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5	5	Type of School Attending/					
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6c	N/A	Type of Federal Aid	N-1-24	N-2-24			
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