DOCUMENT RESUME

ED 139 826

rm 006 319

RCHTUA BLTIT Eckland, Bruce K.; Bailey, J. P., Jr.
National Longitudinal Study of the High School Class
of 1972. A Capsule Description of Second Followup
Survey Data. October 1974.

INSTITUTION

National Center for Education Statistics (DHFW), Wasnington, D.C.; Research Triangle Inst., Durham, N.C. Center for Educational Research and Evaluation.

SPONS AGENCY

Office of the Assistant Secretary for Education (DHEW), Washington, D.C.

(DHEW), Washi NCES-77-265

REPORT NO PUB DATE CONTRACT NOTE

77
OEC-0-73-6666
62p.; For related documents, see FD 397 368-372, ED 100-989, ED 103 452-453, ED 111 850, ED 120 202, and

ED 120 251-252; Not available in hard copy due to small print of original

AVAILABLE FROM

Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402

EDRS PRICE DESCRIPTORS .

MF-\$0.83 Plus Postage. HC Not Available from EDRS.
Data Analysis; Family Life; Family Mobility;
*Followup Studies; *Graduate Surveys; High School
Graduates; *Longitudinal Studies; *National Surveys;
Occupational Surveys; Persistence; Post Secondary
Education; Questionnaires; Racial Differences; Sex
Differences; Voting; *Young Adults
*National Longitudinal Study High School Class

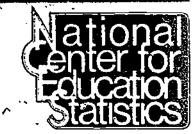
IDENTIFIERS

1972

ABSTRACT

The National Longitudinal Study (NLS) is a long-term program designed to determine what happens to young adults after they leave high school, as measured by their subsequent educational and vocational activities, plans, aspirations, and attitude at various points in time. The second followup survey, which is reported here, began in October 1974 and ended in April 1975. There were 20,872 who completed a Second Follow-Up Questionnaire. Of those who completed the First Follow-Up Questionnaire, 94.5 percent also participated in the second followup survey. Statistics from both surveys were weighted to provide estimated values for the total population and were computed and tabulated for different subgroups classified by sex, race, socioeconomic status, academic ability, type of high scanol program, and region; and some two-way cross-tabulations of sex and race with each of the other variables have been done. Specifications of these classification variables are contained in Appendix A. The information presented in this capsule report is basel mainly on the second followup and includes what the graduates are doing now, persistence in post-secondary education, participation in jobs, and family and community life. The Second Follow-Up Questionnaire is appended. (RC)

Documents acquired by ERIC include many informal unpublished materials not available from other sources. Like the every effort to obtain the best copy available. Nevertheless, items of marginal reproducibility are often encountered and the third is the quality of the microfiche and hardcopy reproductions LRIC makes available via the ERIC Document Reproduction Service (LDRC). EDRS is not responsible for the quality of the original document. Reproductions supplied by EDRS are the best that can be made from the original.



NATIONAL LONGITUDINAL STUDY of the High School Class of 1972

U S DEPARTMENT OF HEALTH. EDUCATION & WELFARE NATIONAL INSTITUTE OF EDUCATION

THIS DOCUMENT HAS BEEN REPRO-DUCED EXACTLY AS RECEIVED FROM THE PERSON OR ORGANIZATION ORIGIN. ATING IT POINTS OF VIEW OR OPINIONS STATED DO NOT NECESSARILY REPRE-SENT OFFICIAL NATIONAL INSTITUTE OF EDUCATION POSITION OR POLICY

A Capsule Description
of
Second Followup Survey Data

October 1979



HIGHLIGHTS

The following estimates were derived from data provided by participants in the second following survey of the National Longitudinal Study of the High School Class of 1972

The percentage of class of 4972 members artending postsecondary schools and colleges dropped from 55 to 40 percent between October 1972 and October 1974.

Of those who entered a 4-year institution in 1972, 23 percent were no longer in school in October 1974. Of those who entered a 2-year college in 1972, 39 percent had dropped out of school altogether by October 1974, 24 percent had transferred to a 4-year institution, 23 percent were still enrolled in a 2-year college, and 13 percent had completed a program.

About two thirds of class of 1972 members were working at either full- or part-time jobs as of Oecober 1974, about 6 percent were unemployed, and 27 percent were not in the labor force. Most of the latter group were either homemakers or attending college.

Twice as many Blacks as Whites who were unemployed in October 1973 were still a looking for work a year later.

Only one in four of all employed persons had received formal education (you counting on-the-job training) to-do the kind of work at which they were employed

- As of October 4974, 17 percent of all males and 32 percent of all females were marked, while 8 percent of men and 16 percent of the women had one or more children.
- A good marriage and family life was rated as a more important goal in life than any other goal, rising slightly in importance since 1972 when the respondents were still in lugh school. Nearly all other life goals had declined in importance. For example, the proportion of males placing a high value on "having lors of money" dropped from 26 percent in 1972 to 18 percent in 1974.

Seventy percent of all persons were registered to vote at the time of the second tollowup survey. Registering to vote was far more closely associated with academic ability (as measured by test performance) than with either race or social class background.



NATIONAL LONGITUDINAL STUDY of the High School Class of 1972

A Capsule Description of Second Followup Survey Data October 1974

Bruce K. Eckiand J. P. Bailey, Jr.

Center for Educational Research and Evaluation Research Triangle Institute Research Triangle Park, North Carolina

Prepared under contract No. OEC-0-73-6666 with the Department of Health, Education, and Welfare, Education Division. Contractors undertaking such projects are encouraged to express freely their professional judgment. This report, therefore, does not necessarily represent positions or policies of the Education Division, and no official endorsement should be inferred.

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE And Joseph A. Califano, Jr., Secretary

Education Division
Phillip E. Austin, Acting Assistant Secretary for Education

National Center for Education Statistics Marie D. Eldridge, Administrator

NATIONAL CENTER FOR EDUCATION STATISTICS

"The purpose of the Center shall be to collect and disseminate statistics and other data related to education in the United States and in other nations. The Center shall... collect, collate, and, from time to time, report full and complete statistics on the conditions of education in the United States; conduct and publish reports on specialized analyses of the meaning and significance of such statistics; ... and review and report on education activities in foreign countries."—Section 406(b) of the General Education Provisions Act, as amended (20 U.S.C. 1221-1).

U.S. GOVERNMENT PRINTING OFFICE WASHINGTON: 1977

For sale by the Superintendent of Documents, U.S. Government Printing Office Washington, D.C. 20402 - Price \$

'FOREWORD

The National Longitudinal Study of the High School Class of 1972 (NLS) was designed to provide an ongoing and updated data base containing statistics on a national sample of seniors as they move out of the American high school system into the critical years of early adulthood. It began with a group-administered survey of these young adults conducted in spring 1972 prior to their leaving high school. This was followed by a series of periodic mail and personal interview followup surveys. The first followup survey was conducted during the period October 1973-April 1974, and the second was conducted a year later during the period October 1974-April 1975. The purpose of these surveys was to obtain information about the basic educational and vocational activities of young adults in October 1972, October 1973, and October 1974, and their continuing or revised plans, aspirations, and attitudes. The data collected from the in-school and followup surveys have been merged and processed. Preliminary results are being presented in a series of reports, designed to highlight selected findings in educational, career, and occupational development.

This report (one in the series), taken from the analysis of responses to the survey, is a summary of some descriptive information about the education, work, and family and community activities of these young adults since leaving high school. There is a concentration on persistence in education and participation in jobs because, among the many other issues which could be addressed with the NLS data, these factors seem to have the most pervasive, important, and meaningful impact on the lives of young adults. The family and community life focus rounds out this descriptive summary of these young adults as they move into the American mainstream.

Many details are not included in this report since its purpose is to highlight and release some of the preliminary findings. Readers who are interested in more complete statistics should refer to the Tabular Summary of First Followup Questionnaire Data (S/N 017-080-01647-8) and Tabular Summary of Second Followup Questionnaire Data (to be published in ERIC). Both summaries contain weighted percentage tabulations of responses to all questions for the total and 92 important subgroups.

Marjorie O. Chandler, Director Division of Statistical Information and Studies Elmer F. Collins, Chief Statistical Analysis Branch

6

CONTENTS

	•		:		Page
Foreword					 ii
Acknowledgments					 vi
Introduction		• • • • • • •	· · · · · · · · · · · · · · · · · · · ·		 1
What Ase They Doing N	Now?	٠		•	 3
Persistence in Postse cor	ndary Education .			• 	 5
Four-Year College E Two-Year College E Satisfaction With Ed	ntrants	.			 7
Participation in Jobs .	·		· •····		 10
Occupational Status Looking for Work Training for Work					 11
Family and Community	Life				 13
Marriage and Childre Residential Mobility Voting Behavior Life Goals		· · · · · · · · ·			
Appendixes:	•				
A.—Specification of B.—Reproduction of					
	,	FIGU	JREŞ	•	
I.—Encollment in scho	ol or college, by rac	. , :e :	.,		
2.—Retention in 4-yea	r institutions, by rac	e and sex .		/ :	 6

3.—Dropouts from 4-year colleges, by social class
4.—Dropouts from 2-year colleges, by social class
5.—Satisfaction with counseling and job placement, by ability
6.—Percent ever voted in an-election, by race and ability
TABLES , #
k-Activity status, by race and sex
2.—Outcomes of 2. year collège entrants, by race and sex
-3.—Satisfaction with education
4.—Occupational status, by sex and race
5.—Unemployment between 1973 and 1974, by sex and race
6.—Unemployment between 1973 and 1974, by region
7.—Percent with children, by race and ability
8.—Reasons for moving, by sex
9.—Life goals in 1972 and 1974, by sex
10.—Generalized approximate standard errors (in percentage points)

ERIC

ACKNOWLEDGMENTS

Many people generously contributed to the design and development of the second followup survey of the National Longitudinal Study of the High School Class of 1972 (NLS). Unfortunately, it is not possible to list the names of all those who helped plan and carry out the study, and an apology is due to those whose names have been omitted.

During this phase of the NLS, a group of prominent educational administrators and researchers gave valuable advice regarding the progress, priorities, and purposes of the study at a planning conference held on 22 and 23 April 1974. Participants at this conference included:

Karl Alexander, Johns Hopkins University

Jerald Bachman, University of Michigan

Angus Campbell, University of Michigan

Anne Cleary, College Entrance Examination Board

Susan Gray, George Peabody College for Teachers

Watts Hill, Jr., Home Security Life Insurance Com-

Thomas Hilton, Educational Testing Service

Among the representatives from Federal Government agencies at this conference were:

Robert Berls, Office of Planning, Budgeting, and Evaluation, USOE

Leroy Cornelsen, Bureau of Occupational and Adult Education, USOE

Emmett Fleming, Office of Planning, Budgeting, and Evaluation, USOE

Kenneth Hoyt, Office of Career Education. USOF.

William Hubbard, Bureau of Postsecondary Education, USOE Walter Howard, Texas Education Agency

Hugh Lane, National Schofaiship Fund for Negro Students

Robert Mautz, State University System of Florida

John O'Neill, Westingliouse Learning Corporation

William Sewell. University of Wisconsin

Donald Super, Columbia University

Teresa Levitan, National Institute of Education

Mary Lovell, Bureau of Occupational and Adult Edueation, USOE

Robert Mangold, Bureau of the Census

Carlyle Maw, National Institute of Education

Alison Wolfe, National Institute of Education

G. Dunteman and L. MacGillivray of the Research Triangle Institute (RTI) had primary responsibility for the development of the Second Follow-up Questionnaire. They were greatly assisted in this task by B. Eckland, University of North Carolina, and guided throughout by the advice of a users committee consisting of National Center for Education Statistics (NCES) personnel and representatives from various governmental organizations. The composition of this committee has varied somewhat over time, persons providing assistance in Second Follow-Up Questionnaire development, directly or through their representatives, include the following W. Gescheiter and W. Hubbard (Bureau of Postsecondary Education, USOL). R. Berls, S. Corrallo, and E. Fleming (Office of Planning, Budgeting, and Evaluation, USOL). L. Cornelsen and M. (Lovell) Straser (Bureau of Occupational and Adult Education, USOE), and R. Mangold and G. Russell (Bureau of the Census)

The second followup survey was conducted under the leadership of E. Collins, the NCES Project Officer, and J. Bailey, Jr., the Project Director for the survey's prime contractor, RTI.

D. King of RTI was responsible for receipt control, editing, and keying operations, R. Thornton and J. Levinsohn, also of RTI, directed data processing and tape development activities.

A final word of acknowledgment and an expression of gratitude is due to the more than 20,000 young adults who took the time and effort to provide us with comprehensive, detailed information about their lives.

INTRODUCTION

The National Longitudinal Study (NLS) is a long-term program designed to determine what happens to young people after they leave high school, as measured by their subsequent educational and vocational activities, plans, aspirations, and attitudes at various points in time. From these individual histories, one will be able to relate this information to each set of prior experiences as well as to personal and biographical characteristics. The ultimate purpose of NLS is to gain better insights into the development of students as they pass through the American educational system and to develop an understanding of the complexity of factors associated with individual educational and career outcomes.

Following an extensive period of planning, which included the design and field test of survey instrumentation and procedures, the full-scale study was initiated in spring 1972. The sample design provided for the selection of over 21,000 seniors from 1,200 high schools. The resulting sample of nearly 18,000 seniors from more than 1,000 public, private, and church-affiliated high schools provided varying response rates for individual base-year data collection forms. Each participating student was expected to complete a Student Questionnaire and to take a 69-minute test battery. Survey administrators were asked to fill out a record information form for each student, as well as a School Questionnaire which provided information about the school's programs, resources, and grading system. In addition, school count selors completed a special questionnaire designédato provide data about their training and experience. The base-year survey's key form, the Student Questionmaire, was completed by 16,683 seniors,

The first followup survey began in October 1973 and ended in April 1974. Added to the base-year sample were more than 4.450 seniors from the class of 1972 in about 250 additional schools that had been unable to participate earlier, as well as over 1,000 students who had been classified as base-year nonparticipants. This brought the total first followup sample to more than 23,000 potential respondents. There were 21,350 sample members who completed a First Follow-Up Questionnaire, 69 percent by mail

and 31 percent by personal interview. Of the 16,683 seniors who completed a Student Ques; maire, 15,635 took part in the first followup survey—a sample retention rate of 93.7 percent.

The second followup survey began in October 1974, when forms were sent to 22,364 potential respondents, and ended in April 1975. There were 20,872 who completed a Second Follow-Up Questionnaire, 72 percent by niail and 28 percent by personal mierview. Of the 21,350 persons who completed a First Follow-Up Questionnaire, 20,194 (94 6 percent) also participated in the second followup survey.

The sample statistics of both First and Second Follow-Up Questionnante responses were weighted to provide estimated values for the total population. Weighted estimates also have been computed and tabulated for different subgroups classified by sex, race, socioeconomic status (SES), academic ability, type of high school program, and region, and some two-way cross-tabulations of sex and race with each of the other variables have been done. Specifications of these classification variables can be found in appendix A

Locating sample members and obtaining responses by mail or personal interview in a longitudinal survey of this size is complex and time consuming. In both the first and second followups, the data collection activities required over 6 months. For this reason most of the information gathered permaining to jobs, schooling, and family life was keyed to specific points in time. In the first followup, these were the first week of October 1972 or just 4 months after most of the seniors had graduated from high school, and the first week of October 1973, a year later. In the second followup, most questions were keyed to the first week of October 1974.

The information presented in this capsule report is based mainly on the second followup and, thus, generally refers to the October 1974 date. However, some statistics have been analyzed in relation to the first followup dates (such as in the section of persis-



tence in college) and thereby make use of the longtudinal nature of the survey. The significance of these findings, and of other followup statistics not discussed in this report, will be greatly enhanced when they are analyzed in more detail and in relation to the base-year data as well, indepth analysis of this kind is in progress and will be presented in subsequent reports.

Estimates in this tepori reflect special efforts to reduce the amount of missing data on activity states and classification variables; hence, they may vary somewhat from previously reported estimates regarding prior surveys.

WHAT ARE THEY DOING NOW?

The first item that appeared in the Second Follow-Up Questionnaire asked "What were you doing fite first week of October 1974?" Respondents were instructed to check as many categories as applied from a list of precoded activity states. A comparison of the major activities of all respondents reported for October 1974 and respondent activity state variables developed from items in the First Follow-Up Questionnaire revealed the following:

 Whereas in October 1973, an estimated 65 percent of the class of 1972 were employed in fullor part-time jobs; only slightly more, 68 percent, were working for pay a year later in October 1974.

 Among those not holding jobs in October 1973, one out of five was looking for work. The proportion remained unchanged in October 1974.

 The percent enrolled in some kind of postseeondary seltool or college dropped substantially, from 46 percent in fall 1973 to 40 percent by fall 1974.

As noted in table 1, there are some sizable race and sex differences as well as similarities in the 1974 responses. For instance, most males and females were

Table 1.-October 1974 activities states, by race and sex*

Activity states in		Males		•	Female	es	All*
October 1974	Whites	Blacks	Hispanics	Whites	Bløcks	Hispanies	persons
		•	Perce	nt in activi	ty		
Working for pay at a full- or part-time job	73	71	79	63	5 9	62	68
Taking academic courses at a 2- or 4-year college	38	26	27	33	29	. 23	34
Taking vocational or technical courses at any kind of school	· · · · · · · · · · · · · · · · · · ·		6		, %	5	
or college	0	6	O	3	• . 6	3	6
On active duty in the Armed Forces	, 8	,15	10	۴	্~-ৰ	0.4	5
Homemaker	j	0.4	2	29	25	33	15
Temporary layoff from work, looking for work, or waiting		١.	,				
to report to work	5	11	8	5	11	7	6
Other	4	3	2	4	4	4	4
,			1	Number			
Respondents	8,036	1,218	450	8,052	1,640	451	20,857

^{*}Since some respondents indicated more than one activity, column totals do not add to 100 percent



^{*}Includes American Indians, Asian Americans, and other ethnic groups, as well as persons not classifiable by ethnic group membership or sex.

employed in October 1974, although the trates for males were uniformly higher within each race.

While only an estimated six percent of the class of 1972 were enrolled in vocational or technical courses in 1974, many more were still taking academic courses. The latter varied considerably though across groups. Within both sexes, the rates of attendance in academic programs were substantially higher for Whites than for either Blacks or Hispanics. Within races, males had slightly higher rates of attendance, except among Blacks where the rate was slightly higher for females.

Not surprisingly, the most pronounced sex differences in basic activities were in the military service and homemaker categories. Among males, proportionately, about twice as many Blacks as Whites were on active duty in the Armed Forces in 1974. On the other hand, among women, Blacks were less likely than others to classify themselves as homemakers.

Unemployment rates were twice as high for Blacks as for Whites; this was true for both men and women. Unemployment was higher for Hispanics than for Whites, but not as high for Blacks.

in summary, both Hispanic and Black males, 2 years after high school, differed from White males mainly in regard to college attendance (lower than average rates in academic programs), military service (disproportionately high numbers on active duty), and unemployment (again, higher than average rates). Among the females, Hispanics had the lowest rates of college attendance, while Blacks were more frequently unemployed. Other than military service and homemaking, the activities of women differed from those of men mainly in terms of college attendance (except for Blacks, slightly lower fates) and participation in the labor force (fewer working for pay). In the following section a more detailed examination of some of these findings is provided.



PERSISTENCE IN POSTSECONDARY EDUCATION

The percentage of students attending some sind of postsecondary school or college dropped from about .55 percent in October 1972 to 46 percent in October 1973 to 40 percent in October 1974. As figure I shows, the rate of drop in enrollment was about the same for Whites, Blacks, and Hispanics.

The remainder of this section reports some basic statistics about the students who entered college in fail 1972 and who persisted through October 1974. After graduation from high school, an estimated 30 percent of the class of 1972 entered 4-year colleges in fall 1972 and about 15 percent enrolled in either vocational or academic programs in 2-year colleges. An additional 8 percent were in vocational or technical programs in a variety of other settings at that time.

FOUR-YEAR COLLEGE ENTRANTS

Of those who entered 4-year institutions in 1972, 81 percent were still enrolled a year later in October 1973, 3 percent had transferred to 2-year colleges, and 15 percent had dropped out. By October 1974, 74 percent of the original group were still enrolled in 4-year institutions (including some who had reentered), 3 percent were attending 2-year colleges, and 23 percent were no longer in school.

The retention rates in 4-year institutions varied more by race than by sex (see figure 2). Among Whites who entered college in 1972, 74 percent of both males and females were still attending 4-year institutions in 1974. Among Blacks, the rates for males and females were 69 and 71 percent, respectively. Fewer Hispanics—67 percent of the males and 65 percent of the females—were persisters. The largest percentage differences within both sexes were between Hispanics and Whites.

Social class, which may in part account for some of the above differences, also was related to college persistence. Grouping the students who entered 4-year colleges in 1972 on a composite index of socio-economic status (SES) resulted in dropout rates by SES quartiles as follows: 32 percent in the lowest quartile, 27 percent in the middle two quartiles, and 18 percent in the highest quartile (see figure 3).

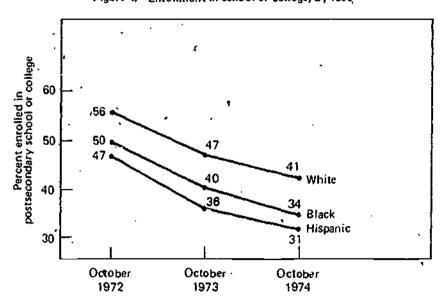
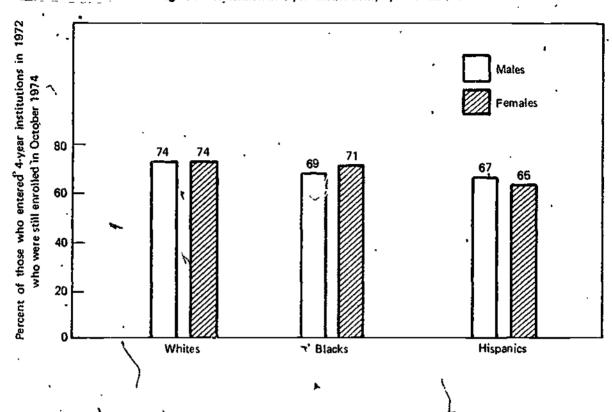


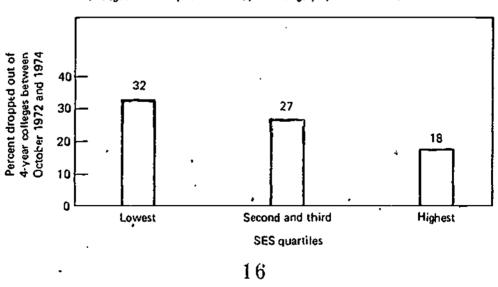
Figure 1, - Enrollment in school or college, by race



Figure 2.—Retention in 4-year institutions, by race and sex



. Figure 3.-Dropouts from 4-year colleges, by social class.



TWO-YEAR COLLEGE ENTRANTS

Dropout rates were almost twice as high for those who entered 2-year institutions in fall 1972 than for thore who had entered 4-year colleges. By October 1973, I percent had completed their course of study, 63 percent were still enrolled in a 2-year institution, 6 percent had transferred to a 4-year college, and 30 percent had dropped out of school. By October 1974, only 13 percent of the original group had completed their programs, whereas 23 percent were still attending a 2-year institution, 24 percent had transferred and were now enrolled at a 4-year college, and 39 percent had left school without completing their studies.

The attendance pattern for 2-year college entraits obviously was more complicated than that for 4-year entrants because some students were in terminal programs which they completed while others transferred to 4-year institutions. The outcome percentages by race and sex for those who entered a 2-year possecondary school or college in fall 1972 are presented in table 2. Students again were classified in terms of whether, they had completed a terminal program by October 1974, were still enrolled in a 2-year institution, had transferred and were now enrolled in a 4-year college, or had dropped out of school altogether.

Two major sex differences appear in table 2. First, more White and Hispanic females than males tended

to complete their 2-year programs. Second, among Blacks, substantially more women than ment were still enrolled in 2-year institutions (27 versus 16 percent) while more men than women had dropped out of school (54 versus 44 percent).

Race differences in table 2 are more marked. Hispanies were much less likely than Whites either to have completed their course of study or to have transferred to a 4-year college, and were more likely than Whites to still be enrolled in a 2-year institution. Blacks generally fell between these groups, with one exception: Black males had the highest dropout rates of all groups, 54 percent.

Again social class may explain these differences to some extent. By SES quartile, the dropout rates among students who entered 2-year colleges were: 47 percent for the lowest quartile, 40 percent for the middle two quartiles, and 33 percent for the highest quartile (see figure 4, page 8).

SATISFACTION WITH EDUCATION

Most respondents were satisfied with the education or training they had received over the past year (see table 3). Only about one in tan was dissatisfied with his intellectual growth, the development of work skills, or the quality of teachers, school facilities, and cultural activities. Slightly more were dissatisfied with

Table 2.-Outcomes of 2-year college entrants, by race and sex

Educational status	w	hites	Bi	acks	His	panies	All 2-year
as of October 1974	Males	Females	Males	Females	Males	Females	en trants*
			1	Percent en	rolled		L
TOTALS	100	100	100	100	100	100	100
Complered program	11	18	14	\Sto	5	9	13 _
Still enrolled in a 2-year institution	24	20	16	27	38	'40	23
Transferred to a 4-year eallege	27	, 25	16	20	11	.7	24
Dropped out of school	39	37	54	44	47	45	39
•				Numb	er		
Respondents,	1,244	1.135	135	178	102	83	2,918

^{*}Include: American Indians. Asian Americans, and other ethnic groups, as well as persons not classified by ethnic group membership or sex.



their course curriculum and the social and intellectual life of the schools or colleges they attended. Most dissatisfaction, about one in five students, was expressed against the kind of counseling or job-placement, aid received (or not received).

Sex and race differences on this question were not particularly marked, although females were uniformly more, satisfied than males with every aspect of their postsecondary education. Blacks and Whites differed very little, and there was no definitive pattern to the results.

Figure 4.-Dropouts from 2-year colleges, by SES

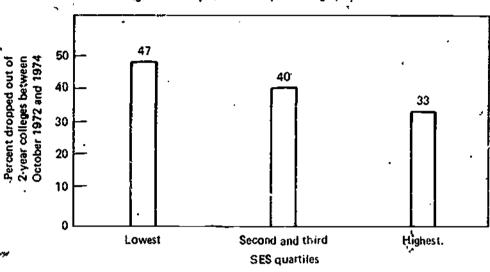


Table 3.-Satisfaction with education* \

ltem	Total	Satisfied	Neutral	Dissatisfied
		Percent	responding	
My intellectual growth	100	83	9	8
The ability, knowledge, and personal qualities of most-teachers	100	80	• 9	11
Development of my work skills	100	75	13	12
The buildings, library, equipment, etc	100	73	15	12
Course curriculum	100	. 72	12	16
The social life	100	65	20	15
The intellectual life of the school	100	56`	, 30	14
Cultural activities, music. art, dramafete	100	. 50	38	12
Counseling or job placement	100	32	47	21

[&]quot;The question asked," With legard to your education and training during the past year, how satisfied as a whole are you with the following?" The original response categories were "Very satisfied," "Somewhat satisfied," "Neutral or no opinion," "Somewhat dissatisfied," and "Very dissatisfied." The number of respondents upon which the percentages in this table are based varies from 10,148 ty 10,236.



Returning to the item on counseling or job placement, not only were respondents least satisfied with this area of the educational experience but the level of satisfaction expressed seemed to be related more to the academic ability of the respondents than to any other factor examined in this analysis. Only 24 percent of the respondents in the highest ability quartile compared to 45 percent of those in the lowest quartile were satisfied with the counseling or job placement aid provided by their school or college. (See figure 5.)

This finding lends itself to several interpretations. It could be that students with lower acadenuc abilities (and who presumably would be having more difficulty in school) indeed were receiving counseling, while others tend to be ignored. It may be, however,

that the more able students were less likely to seek out help or advice (if they did not need it) and therefore had nothing about which to be either satisfied or dissatisfied. The data tend to support the latter interpretation: 54 percent of the high ability students were neutral or had no opinion on this item as compared to 36 percent and 46 percent for those in the low and middle ability quartiles.

High and low ability students actually differed very little in terms of being dissatisfied with their counseling or job placement. The figures were 22 and 19 percent, respectively, for those in the upper and lower quartiles. Thus, the low positive response of higher ability students on this tem partly reflects the fact that many more of them simply were neutral or had no opinion on the subject.

Lowest Second and third Highest Ability quartiles

Figure 5.—Satisfaction with counseling and job placement, by ability

PARTICIPATION IN JOBS

It was mentioned earlier that an estimated 68 percent of the class of 1972 were working at either fullor part-time jobs as of October 1974. In addition, 6 percent were looking for work on temporary layoff or waiting to report to work. The remainder (about 27 percent), who were either homemakers or attending college, were not in the labor force. This section reports the occupational status and movement of individuals fin and out of jobs and where they received their training.

OCCUPATIONAL STATUS

The following material on occupational status applies to all persons in the labor force irrespective of their student status or whether they were working full or part time. It should be noted that some of the findings, such as the relatively low percentage of per-

sons employed in professional and managerial positions (9 percent of the workers), reflects both the fact that many of the job holders in these tabulations were combining their college studies with work and that others not included in the tabulations were full-time students who in a few years would obtain the kinds of credentials that could qualify them for higher-status jobs. As a consequence, the distribution of the total sample across occupational categories is probably of less interest than a comparison of the distributions for different race-by-sex subgroups.

Table 4 shows that for both males and females Blacks and Hispanies tended to be underrepresented in professional and managerial jobs. Looking only at the males, Blacks and Hispanies also tended to be somewhat underrepresented in the skilled trades (craftsmen), while Hispanies were overrepresented in clerical and sales jobs; Blacks, as uoted earlier in this report, were markedly overrepresented in the military

Table 4.-Occupational status, by sex and race

Occupational status		Males	- :		Females) (All
as of October 1974	Whites	Blacks	Hispanics	Whites	Blacks	Hispanics	workers*
	,	<u>-</u>	P	ercent empl	oyed		<u> </u>
TOTALS	100	100	100	. 100′	<i>[</i> 100	100	100
Professional and managerial	11	• 6	8	8	5	5	9
Clerical and sales	15	. 16	. 20	58.	. 55	68	35
Craftsmen	. 19	13	14	. 2	2	3	11
Operators, service workers, farmers, and laborers	45	49	48	30	, 36	24	. 39
Military service	10	17	10	1	. 1	0.4	6
•		١	•	Number			
Respondents	5,927	857	358	5,103	927	278	14,128

[•]Includes American Indians. Asian Americans, and other eithnic groups as well as persons not classified by eithnic group member ship of sex.

service. The most notable race difference for females was the disproportionately high number of Hispanics in clerical and sales jobs.

Sex differences in occupational status were much larger than the race differences just mentioned. Within all races, young women were working predominantly in traditionally "female" occupations, i.e., clerical and sales (see table 4). All other major occupational categories in the tabulations showed lower proportions of women than men.

LOOKING FOR WORK

The general pattern of movement of individuals in and out of the labor market between 1973 and 1974 may be described as follows: Of those working in October 1973, 70 percent were still working as of October 1974, 5 percent became unemployed, and 25 percent had dropped out of the labor force. Of those looking for work in October 1973, 49 percent had found work by October 1974, 12 percent were still unemployed, and 39 percent had dropped out of the labor force.

Thus, while the proportion of the total weighted sample classified as unemployed was not very large in either 1973 or 1974, only about one in ten of those unemployed in October 1973 remained unemployed in October 1974. On the other hand, only about one-

half found jobs a year later. The majority of those who were unempleyed in 1973 and did not find work by Cotober 1974 had dropped out of the labor force; they either entered a college or other postsecondary institution or became homemakers

Of those looking for work in October 1973, 56 percent of the males as compared to 44 percent of the females were employed in October 1974, while 14 percent and 11 percent, respectively, were still looking for work (see table 5). In contrast, 30 percent of the males and 45 percent of the females who were seeking employment in 1973 were neither employed nor looking for work in October 1974. This sex difference was due almost entirely to the women who became homemakers between 1973 and 1974 and thus were no longer in the labor force.

Blacks unemployed in October 1973 were less likely than either unemployed Whites or Hispanics to be employed in October 1974 (see table 5). As compared to Whites, about twice as many Blacks as well as Hispanics were still looking for work in 1974. More Blacks than Hispanics had dropped out of the labor force during the year.

In October 1973, the unemployment rates did not vary greatly by region: Of all respondents looking for work, there were 6 percent in the Northeast, 5 percent in the North Central, 6 percent in the South, and 7 percent in the West. When classified by region, as shown in table 6, the percent of persons unemployed in 1973 showed no marked change in 1974.

Table 5.-Unemployment between 1973 and 1974, by sex and race

	Unemployed persons in October 1973								
Employment status	:	Sex	Race			All			
in Ottober 2974	Males	F emales	Whites	Blacks	Hispanics	persons'			
	In percent								
TOTALS	100	100	100	100	100	100			
Working at a full- or part-time job	156	44	53	42	52	49			
Unemployed (looking for work, etc.)	14	11	9	18	19	12			
Not in the labor force :	30	45	38	40	29	39			
• .	Nt uber								
Respondents	608	783	834	380	92	1,391			

^{*}Includes American Indians, Asian Americans, and other ethnic groups as well as persons not classified by ethnic group membership or sex.

Table 6.-Unemployment between 1973 and 1974, by region

. , Employment status		Unemployed persons in October 1973							
in October 1974	Northeast	North Central	South	West	* All persons*				
• • • • • • • • • • • • • • • • • • • •		In percent	In percent						
'. TOTALS	100	100	100	100	100				
Working at a full- or part-time job	46	51	48	51	49				
Unemployed (looking for work, etc.)	13	10	13	12	12				
Not in the labor force	41	39 `	₹39	37	39				
		•	Number 4						
Respondents	* 303	292	491	305	1,391				

Includes American Indians, Asian Americans, and other ethnic groups as well as persons not classified by ethnic group membership or sex.

TRAINING FOR WORK

Only an estimated 25 percent of the class of 1972 who were employed the first week of October 1974 had received formal instruction (not counting on the job training) to do the kind of work in which they were then employed. There were no marked differences across subgroups such as race and sex, except in the case of high school curriculum. Both men and women who had been in a vocational technical program were more likely than those enrolled in either an academic or a general program to have received formal instruction for the kind of work they were doing. The total percent for those in vocational programs were 32, for academic, 23 and for general high school, 23.

When asked "Where did you receive this training?" a majority indicated a high school or a postsecondary wocational-technical school (34 and 29 percent, respectively). An additional 12 percent listed a junior

or community college, 10 percent listed a 4-year college or university, 17 percent mentioned military service, and 18 percent gave other answers. The rather low percentage who listed either 2- or 4-year colleges could have but did not necessarily reflect upon the nature of the relationship between higher education and work careers. At the time of the second followup when these data were gathered, many students were still pursuing their courses of study.

Most persons who had received formal instruction for their jobs generally found it relevant to the kind of work they actually did. For example, 71 percent thought that they were able to apply most of what they had learned in school on their job and 75 percent considered going to school and getting the training a wise choice. In contrast, 31 percent said they could have gotten their jobs without the training, and 24 percent claimed they received training different from the instructions given on the job.



FAMILY AND COMMUNITY LIFE

This section of the report presents statistical findings on various aspects of family and community life that focuses, as in previous sections, on sex and race differences when pertinent, and may be of general interest.

MARRIAGE AND CHILDREN

Consistem with past research, women tended to marry earlier than men. As of October 1974, 17 percent of the males compared to 32 percent of the females were married. An additional 1 percent were divorced and 3 percent were widowed or separated.

The highest percent "ever married," 24 percent of the males and 43 percent of the females, was among Hispanics. On the other hand, more White females than Black females were (or had been) married as of October 1974, 35 percent versus 29 percent. In contrast, the rates for Black and White males were identical, 18 percent in each group.

. About one out of ten from the semor class of 1972 had had the first child by October 1974. Sex differences in birth rates, as in early marriage, were quite sizable. For example, women (16 percent) had one or more children, compared to 8 percent of the men. This pattern was found for all races.

Race differences in birth rates were even rore marked. For both males, and females, about three

times as many Blacks as Whites had children Among females, those with children were 13 percent Whites, 35 percent Blacks, and 24 percent Hispanics Among males, these, figures were 6, 21, and 13 percent, respectively. Given the depressant effects alone that both early marriage and childbearing have on an individual's life chances (as shown in past studies), may help explain the lower levels of achievement and patrainment among certain minority groups, particularly in postsecondary Education.

Race differences in birth rates also appeared to be partly but not entirely a function of difference in ability, as measured by a composite academic ability index derived from a battery of tests administered when the respondents were still in high school. Controlling for ability, a fairly strong Black-White differential in the percent with children remained in the lowest and middle ability quartiles, but disappeared entirely in the upper quartile (See table 7). In the high ability quartile, only 5 percent of the Whites and 4 percent of the Blacks had children at this stage in their lives.

RESIDENTIAL MOBILITY

One out of four respondents had moved between October 1973 and October 1974, i.e., they were no longer living in the same city or community. Nearly

Table 7.-Percent with children, by race and ability

			All		
Kace	Race Vhites	Lowest	Second and third	Highest	persons**
Whites	,	15 (2,080)*	10 (5.156)	5 (3,504)	10 (14,858)
Blacks		33 (1,076)	22 (469)	4 (61)	29 (2,569)
· Hispanics		19 (354)	15 (211)	9 (32)	, 18 (825)

^{*}Figures in parentheses indicate the number of respondents upon which percentages are based

Includes persons not classifiable by ability



half of these moves, 52 percent, were within 100 miles of the original place of residence. Though males tended to move longer distances than females (probably a function of military service), the frequency of their moves were nearly the same. Differences between races, as, well as between regions, were generally negligible with respect to both the frequency and distance of moves.

Reasons given for, moving also did not vary markedly by either region or race. However, they did vary by sex-in two not surprising ways (see table 8) While men were about twice as likely as women to have moved for reasons related to their employment (often military moves), women were nearly three times more likely than men to relocate in order to follow their parents or spouse to a new location.

Table 8.-Reasons for moving, by sex

Reasons given for moving between		Sex	Ail	۵
October 1973 and October 1974	Males	Females	movers	•
¥		Percent responding		
TOTALS	100	100	100	
Job or ob-related reasons, including military		•		
service	38	17 • .	27 .	
Schooling or educationally related reasons	33	31	32	
Moved because parents or spouse had				
relocated	10	29	20	
Better environment	7	9	8 🚜	
All Other reasons	12	15	13	
•		Number		
Respondents	2.583	2.824	5,419	

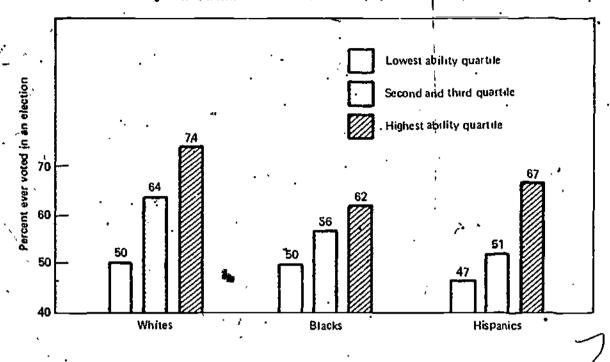
^{*}includes persons not elassifiable by sex.

VOTING BEHAVIOR

Figures on voter registration and voting behavior are reported in this section. Seventy percent of both males and females were registered to vote at the time of the survey. Somewhat fewer, 63 percent of the males and 60 percent of the females, had actually voted in a local. State, or national election prior to October-1974.

Differences in voter registration and in voting behavior appear to be more a function of ability and social class background than of race. For example, among Whites, 50 percent of those in the lowest ability quartile compared to 74 percent in the highest quartile had voted in an election (see figure 6). Among Blacks, the statistics were 50 percent versus 62 percent, while among Hispanics they were 47 versus 67 percent. Thus, in the lowest ability quartile, there essentially was no race difference: although in the highest quartile, Whites were somewhat more likely than either Blacks or Hispanics to exercise their right to vote. These differences, however, are consistently smaller than those found between ability groups.

Figure 6.-Percent ever voted in an election, by race and ability



LIFE GOALS .

This section focuses on sex differences and changes in the perception of life goals between 1972 and 1974. Both in the base-year survey and in the second followup, respondents were asked, "How important is each of the following to you in your life?" Ten goals were listed (12 in the followup), with the options being "very important." "somewhat important," and "not important." In table 9, the goals have been regrouped according to whether they were judged as more important by the men, by the women, or about the same by men and women in 1974.

in 1.774 finding the right person to marry and having a happy (amily life was rated by both men (83 percent) and women (87 percent) as being the most important goal on the list. This goal was ranked first also by the women (but not by the men) in 1972 when the respondents were still in high school. At that time, being successful in one's line of work and being steadily employed were thought to be more important to the men. Interestingly, between 1972 and 1974 the only goals on the list to increase in impurtance concerned marriage, family life, and living close to one's relatives. The percentage increases were modest but consistent for both males and females. All other life goals dropped in importance, some quite markedly.

As would be expected, the males rated in both years all of the work-related items higher than did the females who were giore family oriented. Males showed a marked drop, however, in the value they placed on having lots of money (from 26 percent in 1972 to 18 percent in 1974), while females showed a sharp drop in the emphasis they placed on finding steady employment (from 74 to 60 percent).

Having leisure time and being a cornmunity leader were also rated very important by the men, somewhat more than by the women. Both sexes, though, placed even less value on community leadership in 1974 than they did in 1972 (a drop from 15 to 9 percent for males and from 8 to 4 percent for females).

Men and women rated all other items about equal in 1974. Two years earlier, however, substantially more women than men had placed high value on "working to correct social and economic inequalities," 31 versus 23 percent. By 1974, the women (18 percent) had changed their ameliorative goals quite markedly, bringing them in line with those of the men (17 percent).

The changes noted in this section (1972-74) no doubt reflected events associated with the particular stage in their lives at which we found these young people. However, these changes could also have reflected historical events of a political or economic



nature over the 2 years under investigation, which may have had effects on the total population and nut just this age group. Unfortunately, it is not always

possible even in longitudinal studies to sort uut such factor, a more detailed analysis of these data, though, could throw additional light on the subject

Table 9.-Life goals in 1972 and 1974, by sex

Life goats	M	ales	Females		All person	
Exic Boars	1972	1974	1972	1974	1972	1974
		P	ercent rated	"very impo	rtant`**	
Being successful in my line of work	86	81	8.3	75	84	78
Being able to find steady work	82	75	74	60	78	67
Having lets of money	26	18	10	: 9	18	13
Being a leader in my community	15	9	8	4	12	6
Having leisure time to enjoy my own interests	** .	61	•• .	5 5	**	58
Finding the right person to matry and having a happy family life	79	83	85	87	82	85
Living close to parents and relatives	7	*	9	12	8	10
Having strong relationships	80	77	78	75	79	76
Being able to give my children betier opportunities than I've had	67	60	67	62	67	61
Working to correct social and economic inequalities	2.3	17	31	18	.27	17
Getting away from this area of the country	14	8	15	7	15	8
Having a good education	••	57	**	59	**	58

^{*}The number of respondents upon which the percentages in this table are based varies from 9,30° for males and 9,924 for females (1974 figures, and from 6,978 to 7,034 for males and 7,204 to 7,260 for females (1972 figures).

^{**} Item did not appear in the base-year Student Questionnaire

SURVEY ERROR

All percentages presented throughout the report are weighted population estimates. An unadjusted weight for each of the selected students was calculated as a reciprocal of the school sample inclusion probability times the ratto of the number of seniors in a school divided by the number of sampled students in the school. The sum of the unadjusted student weights is then an estimate of the total number of 1972 high school seniors in the population.

A weighting-class procedure was used to adjust the student weights for questionnaire nonresponse. The adjustment involves partitioning the entire student sample of respondents and nonrespondents into weighting classes. In an attempt to achieve some degree of homogeneity, students were grouped with respect to the following survey classification variables: race, sex, high school curriculum, high school grades, and parents' education. Thus, any differential response rates for students in each of the weighting classes are reflected in this adjustment.

The percentages in this report are estimates derived from a sample survey. Two types of errors are possible in such estimates-sampling and nonsampling. Sampling errors occur because observations are made only on a sample, not on the entire population. Nonsampling errors can be attributed to many sources-inability to obtain information about all cases in the sample, definitional difficulties, differences in the interpretation of questions, respondents' mability or unwillingness to provide correct information, mistakes in recording or eoding data, and other errors of collection, response, processing, coverage. and estimation for missing data. Nonsampling errors also occur in complete censuses. The accuracy of a survey result is determined by the joint effects of sampling and nonsampling errors. *

The standard error of an esumated percentage is a measure of the reliability of the estimate. It reflects

the precision with which an estimate from a particular sample approximates the average result of all possible samples, which could be chosen according to a particular sampling scheme. The sample percentage and an estimate of its standard error permit one to construct interval estimates with a prescribed confidence that the interval includes the average result of all possible samples. Let us assume that all possible samples were selected in such a way that each one of them was surveyed under essentially the same conditions. Then if a sample percentage and its estimated standard error are calculated for each sample,

- approximately two thirds of the intervals from one standard error below the estimate to one standard above the estimate will include the average value of all possible samples.
- approximately 95 percent of the intervals from two standard errors below the estimates to two standard errors above the estimate will include the average value of all possible samples.
- almost all intervals from three standard errors below the sample estimate to three standard errors above the sample estimate will include the average value of all possible samples.

Thus, for a particular sample, one can say with specified confidence that the average of all possible samples is included in the constructed interval.

Approximate standard errors of questionnaire percentages for various mimbers of responses are given in table 10. They are averages of many such values calculated for First Follow-Up and Second Follow-Up Questionnaire items. These approximations depend upon the closeness of the actual distribution of the statistics to the normal distribution. The normal approximation of sample percentages is satisfactory except for small samples at d extreme percentage values.



Table 10.—Generalized approximate standard errors (in percentage points) of estimated percentages

Sample					Estim	ated perc	entage				
size of base of percentage	1 or 99	5 or 95	10 or 90	15 or 85	20 or 80	25 or 75	30 or 70	35 gr 65	40 or 60	48 or 55	50
100	1.16	2.55	3.51	4.18	4.68	5.07	\$,36	5.58	5:73	5.82	5.85
250	0.74	1.61	2.22	2.64	2.96	3.21	3.39	3 53	3.63	3 68	3.70
500	0.52	1.14	1.57	1.87	2.09	2.27	2.40	2.50	2.56	2.60	2.62
750	0.43	0.93	1.28	1.53	1.71	1.85	1.96	2.04	2.09	2.13	2.14
1000	0.37 •	0.81	1.11	1.32	1.48	1.60	1.70	1 77	L81	1.84	1.85
1500	, 0.30	0.66	0.91	1.08	1.21	1.31	1.38	1.44	1.48	1.50	1.51
2000	0.26	0.57	0.79	0.93	1.05	1.13	1.20	1.25	1.28	1.30	1.31
2500	0.23	0.51	0.70	0.84	0.94	1.01	1.07	1.12	1.15	1.16	1.17
3000	0.21	0.47	0.64	0.76	0:85	9.93	0.98	1.02	1.05	1.06	1.07
4000	0.18	0.40	0.56	0.66	0.74	0.80	0.85	0.88	0.91	0.92	0,93
5000	0.16	0.36	0.50	0.59	0.66	0.72	0.76	0.79	0.81	0.82	0.83
6000	0.15	0.33	0.45	0.54	0.60	0.65	0.69	0.72	0.74	0.75	0.76
8000	0.13	0.29	0.39	0.47	0.52	0.57	0.60	0.62	0.64	0.65	0.65
10000	0.12	0.26	0.35	0.42	0.47	0.51	0.54	0.56	0.57	0.58	0.59
12000		0.23	0.32	0.38	0.43	0.46	0.49	0.51	0.52	0.53	0.53
16000	0.09	0.20	0.28	0.33	0.37	0.40	0.42	0.44	0.45	0.46	0.46
20000	0.08	0.18	0.25	0.30	0.33	0.36	0.38	0.39	0.41	0.41	0.41



APPENDIXES

- A. SPECIFICATION OF CLASSIFICATION VARIABLES
- B. REPRODUCTION OF SECOND FOLLOW-UP-QUESTIONNAIRE

ERIC

APPENDIX A

, SPECIFICATION OF CLASSIFICATION VARIABLES

Six classification variables, used to define basic subpopulations of interest, are sex, high school program, race, geographical region, ability, and socioeconomic status. The second followup survey included an effort to collect basic classification information which had been reported as missing in prior NLS Capsule Descriptions. Significant reductions in missing data were achieved.

Sixteen sample members were omitted from sex group comparisons because of missing classification data. High school program is defined by three categories: general, academic, and vocational-technical (agricultural occupations, business or office occupations, distributive education, health occupations, home economics occupations, and trade or industrial occupations). The classification was based upon the student's own indication of his or her high school curricular program. If the student didn't provide this information, the School Record completed by the Survey information form. administrator, was used as a backup source of data. Twenty-seven respondents could not be classified in this respect, and they were excluded from analyses involving high school program group comparisons. Ethnicity (the race variable) consisted of four categories White, Black, Hispanic (i.e., Mexican-American or Chicano, Puerto Rican, and other Latin-Ameri can origin), and other (e.g., Oriental, American Indian, etc.). Ethnic codes were missing from 19 sample members. For purposes of these analyses, results were reported separately for Whites, Blacks, and Hispanics. The remaining category, a residual one, was too heterogeneous in ethnic mixture to allow for meaningful separate analyses and reporting. The Hispanie group was relatively small (N = 901) and posed sample-size problems for some of the analyses, but it was felt that this group was homogeneous enough to allow for useful analyses.

The NLS sample can be classified into one of four regions in which the respondent's high school was

located: Northeast, North Central, South, and West. There were no respondents with missing region codes. The States or districts in each of the regions are listed below:

- Northeast (Maine, New Hampshire, Vermont, Massachusetts, Rhode Island, Connecticut, New York, New Jersey, and Pennsylvania).
- North Central (Ohio, Indiana, Illinois, Michigan, Wisconsin, Minnesota, Iowa, Missouri, North Dakota, South Dakota, Nebraska, and Kansas).

South (Delaware, Maryland, District of Columbia, Virginia, West Virginia, North Carolina, South Carolina, Georgia, Florida, Kentucky, Tennessee, Alabama, Mississippi, Arkansas, Louisiana, Okiahoma, and Texas).

 West (Montana, Idaho, Wyoming, Colorado, New Mexico, Arizona, Utah, Nevada, Washington, Oregon, California, Alaska, and Hawaii).

The general academic ability index was derived from four base-year "Test Book" scores; vocabulary, reading, letter groups, and mathematics. Factor analysis of the test scores revealed a basis for constructing a composite score measuring general ability by forming an equally weighted linear composite of these four tests. Each test added to the composite was standardized to a mean of 50 and a standard deviation of 10. This summed continuous ability score was then classified into a high, middle, or low category depending upon whether the score was in the highest, middle two, or lowest quartile. The cutting points for defining these quartiles were based upon a weighted estimate of the test score composite standard deviation and the assumption that the weighted frequency distribution was normally distributed. However, because low socioeconomic students were oversampled and SES is correlated with ability, more than 25 percent of the sample members fell into the lowest quartile of the ability composite. The reason for this is that the weighted estimate of the quartile took into consideration that low SES (low ability) students were oversampled and gives an estimate of the population distribution parameters for the senior class of 1972.



However, since the sample was over-represented with low SES (low ability) members, it would be expected that more members of the sample itself would be in the lowest quartile. Finally, a substantial number of sample members (6,180) did not have test scores. Most of these sample members were from the "resurvey" group who did not originally participate during their senior year when testing was conducted in the schools.

Socioeconomic status (SES) is another derived index. The SES index was based upon a composite score involving five components: father's education, mother's education, parental income, father's occupation, and a household items index. Questions concerning these five components were asked in both the base-year Student Questionnaire and First Follow-Up Questionnaire. Valid responses to the appropriate questions were available. These components were first subjected to a factor analysis that revealed a common factor with approximately equal weights for each of the five components. Missing components were inputed by using the appropriate component mean of the subpopulation of which the respondent was a member. These subpopulations were defined by crossclassifying by race, high school program, and aptitude. An SES score was computed by averaging the available standardized components. This average was based upon both imputed and nonimputed components for some individuals. However, in order for an SES\score to be computed, the respondent had to have at least two nonimputed components available. The continuous SES score was then assigned 10 a high, middle, or low category depending on whether it fell in the highest quartile, middle two quartiles, or lowest quartile. The cutting points for the quartiles were based upon the population SES distribution estimated using sample weights. Since schools located in low-income areas and schools with high proportions of minority group enrollments were oversampled, more than 25 percent of the sample members fell into the lowest quartile. There were 205 individuals who could not be classified by SES.

APPENDIX B.—REPRODUCTION OF SECOND FOLLOW-UP QUESTIONNAIRE



Prepared for the

DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

BY RESEARCH TRIANGLE INSTITUTE TRESEARCH TRIANGLE PARK, NORTH CAROLINA FALL 1974

23

OE FORM 2367-2 MRC 4023 National Center for Educational Statistics
Education Division
Department of Health, Education, and Welfare
Washington, D.C. 20202

DIRECTIONS

This questionnaire is divided into the following seven sections:

- A. General Information
- B. Education & Training
- C. Work Experience
- D. Family Status
- E. Military Service
- F. Activitles and Opinions
- G. Background Information

Start by answering questions in Section A. You will need to answer first question in each section. but you may not need to answer all the questions in every section. You may be able to skip most of some sections. We have designed the questionnaire with special instructions in red beside responses which allow you to skip one or more questions. Follow these instructions when they apply to you.

Read carefully each question you answer. It is important that you follow the directions for responding.

- e (Circle one.)
- (Circle as many as apply.)
- e (Circle one number on each line.)

Sometimes you are asked to fill in a blank—in these cases, simply write your response on the line provided. Where you are asked to circle a number, make a heavy circle. Here is an example:

Why did you leave high school?

When you complete this questionnaire, please return it to:

OPERATION FOLLOW.UP
Research Triangle Institute
Post Office Bex 12936
Research Triangle Park, North Carolina 27709

A post-paid and pre-addressed envelope is enclosed for your convenience.



Section A: General Information

FACTS ABOUT YOU IN OCTOBER 1974

1.	What were you doing the <u>first week of October 1974?</u>		
	. (Circle	e as many as ap	p ály .)
	/ Working for pay at a full-time or part-time job	1	
	Taking academic courses at a two- or four-year college	2	
	Taking vocational or technical courses at any kind of school or college (for example, vocational, trade, business of other career training school)		
	On active duty in the Armed Forces (or service academy)	4	
	Homemaker	5	
: \	Temporary lay-off from work, looking for work, or waiting t report to work	o 6 '	
× 1	C Other (describe*	7 -	
ed.	Private house, apartment, or mobile home Dormitory or apartment operated by a school or college Fraternity or scronity house Rooming or boarding house	(Circle one.) 1 2 3 4	
	Military service barracks, on board ship, etc Other (describe		
ź.	With whom did you live as of the first week of October 1974?		(
		(Circle one.)	/
	By myself	ι .	•
	With my parents .	2	, K
	With my husband or wife	3	1
	With parents and husband or wife	4	
	With other relatives	5	
	With person is i not related to me	6	

ERIC

4. Which of the following best describes the location of the place where you lived in the <u>first week of October 1974?</u>

(Circle one.)

In a rural or farming community	ι
In a small city or lown of fewer than 50 000 people that is no	
a suburb of a larger place	4
In a medium-sized city (50 000 100,000 people)	3
In a suburb of a medium-sized city	4
In a large city (199,000-500,000 people)	\$
in a suburb of a large city ,	6
In a very large city rover 500 000 people)	7
In a suburb of a very large city	8
A military base or station	9

5. Is this the SAME city or community where you lived a year age in October 1973?

Yes	1	GO TO Q	8
No	2	GOTOO	6

6. How far is this from where you lived in October 1973?

	(Circle one.)
Less than 50 miles	ı
50 to 99 miles	2
100 to 199 miles	3
200 to 493 miles	4
500 miles of more	5

7. What was the main reason you moved to the place where you live now?

•	10	ircle one.
To find or take a job		1
To go to school		2
To follow thy parents or sponse to a new location		.3
Other ispectly		4

8. How do you describe yourself?

•		(Circle one.)
American Indian		1
Black of Afro American or Negro		2
Moxican American or Chicago		3
Puerto Racan		1
Other Latin American origin	. *	5
Oriental or Asian American		6
White of Cancasian		:
Other		8

Section B: Education & Training

This section asks information about your training and education. The emphasis is on your school experiences from October 1973 through October 1974. [Persons in the military service should also answer the questions in this section in

SCHOOL ATTENDANCE FROM OCTOBER 1973 THROUGH OCTOBER 1974

	or university, servi	and se	forth?	*******	s school, trada	school, technic	al instituta, võ	e lenoités
	No1	GO	TÓ Q. 58.	o. 10	_	,		
	Yes2				Did you attand	l school in the <u>f</u> i	irst week of Or	tober 19741
					No		GO 70 Q. 3	7 p 7
		. 1			Yes	2	GO 70 Q 1	-
			<u>.</u>		***	~	00.00	•
	Willet is the exact n print and do not abb			f the school)	you ware attendi	ng In the <u>first s</u>	veek of Octobe	<u>ir 1974?</u> (Pi
	School Nan	nc _	_	,	·			_
,	City							
	Oity						•	. •
	What kind of school	la thisi		e one.)	I3.	Were you attai		
	Vocational, tr	ade. ხი		- Mai.	}	Yes	1	
	or other ca				}	No	2	
	school .		ļ		i		_	
	Juntor or com				1			
	college (tw			,	1			
	Four-year co	neke o		ı				
	Sity Other (descri		•	•	l			
	Quiet toeschi	~			-			
					I			
						44.		
	When did you first a	iland t	sís school?_	·	month		12071	
	Are you currently at	tendina	this school	17				
	Yes	1	, ,					
	No	2	Date left		rmonth		tvear.	<i></i> -
	Ourtenate Have	40-				Landa Iallata		
	Ouring the <u>lirst wee</u>	<u> </u>	190er 1774, 1		Princia by Mins ech	iosi et a ionvitu	ie Mudeid?	
				Yes	L.			
				:Io	2			
				Dun : know	3			

Hours per week

	AA Shaa shaa A								
18,	At that time how were you class	ution by your school?	l¢i	rcla one.)					
	Freshman (First-)	æar Student i	10.	1					
	Sophomore (Secon	·		2					
	Junior (Third-year	•		-3					
	Senior (Fourth-year			1					
	Special Student	ii orođeno		5					
	Other classificatio	n tenacify		ě					
	My school doesn't		 '	2					
	wiy senggi doesn t	ciassiny students		•					
19.	As of the <u>first week of October</u> ple, practical nurse, machinist Please name the specific field o	, beautician, civil engi							
	(Write in)		-, -		18 0				
20.	Please select below the category	y which best describes t	his Held or area.		(Cigale one.				
	Agriculture and Home Economi	cs .			I .				
	Business (accounting, marketin		ent. etc.)		2				
	Office and Clerical (bookkeepin	• •			3				
	Computer Technology I keypund		*	ns ele i — m	, , 4				
	Education telementary, special		ug, computer operation	10. 110	5				
	· · · · · · · · · · · · · · · · · · ·	• •		<i></i>					
	Engineering (civil, electrical, m				6 Duna				
	Mechanical and Engineering Technology (automotive mechanic, machinist, construction, draft) electronics, etc.)								
	Humanities and Fine Arts (mus				8 .				
	Health Services (nursing, lab technician, occupational therapy, etc.)								
	Public Services thaw enforcement, food service, recreation, beautician, etc. 1								
	Physical Sciences and Mathematics (physics, geology, chemistry, ctc.)								
	Social Sciences (psychology, his	ttory, economics, socioli	ogy, etc)		12				
	Biological Sciences (zoology, ph	ysiology, anatomy, etc)		13				
	OTHER field or area (specify		`		· 14				
		-		· · · · · · · · · · · · · · · · · ·	' 15				
	UNDECIDED		•		13				
21.	This (above) is:								
		orogram (typically lead	ls to a 4-or 5-year						
	Bachelor's degi			i					
	A VOCATIONAL P	Program (does not lead t	to a Bachelor's						
	degreeı	•	•	2 •					
22.	- How long does it normally take	ona to complate this pro	gram of studies from	beginning to and?					
			Circle on	•.)					
		Less than one year	0		عبرا				
		One year	1						
		Two year.	2						
		Three years	3						
		Four years	₽ 4						
		•	5		•				
		More than 4 years	3						

,		·			•	-	
		!Circ	ile as	meny as a	pply.l	I¥	ear expect to complete
•	Nor	minimum and the second second second		1			
	Ac	ertificate (specify in what	_)	2	-		(<u> </u>
		icense Ispecify in what:	_)	3			() -
٠,	At	wo-year or three-year vocational degree or diplo	ma	4			()
•		wo-year academic degree		5			()
	A fe	our-year or five-year college Bachelor's degree		6			()
	Oth	er (specify:	_)	7			()
		•					* <u>,</u>
24.	ù.	s your field of study or training area in October		.	lt mae a waar	aa i	Ortobor 18717
27.	W-0	2 has man or stand \$1 manning and or Octobel.		22(1)4 61	(Circle		<u> </u>
		Yes			1)		
		No. I hadn't decided upon a field or ar			`	G	O TO Q 26
		No. I wasn't enrolled in school a year		year ago		G	O TO Q. 28, next pake
		No. I changed my field or area during	_	***	•		O TO Q. 25. NEXT PARE O TO Q. 25
		Wo. I changed my Itels of area doing	ine y	car	. 1	0	J 10 Q. 23
				Þ			
25.		ited below are some reasons why students chang- pation?	a field	ds or traini	ng areas. What	wert	the reasons in your
					(Circle one	nu mi	er on each line.)
•		•			My Reesa	<u>ns</u>	NOT My <u>Reasons</u>
	a.	Courses more difficult than I expected			1		2
	b	Met people with new ideas .			1		2
	C	Poor advice on original choice			1		2
	đ	Lack of information on jobs related to original	choic	e	1		2
	e	Content of courses different from what I expect	ted		1		. 2
	f	New information about other fields of study or	(ra)p)	ng areas	, 1		2
	f g	New information about other fields of study or Interest aroused by courses	traini	ing areas	· 1		2

24.	Was the school	you attended	in the	first week of	October	1974 the	SAME	school	you	attended	•	year	ago	'n
	October 1973?													

Better jobs available for graduates in the field I changed to

Other (specify

Yes I GO TO Q. 28. next page
No. enrolled in different school in October 1973 2 GO TO Q 27. next page

27. What were your reasons for changing schools?

(Circle one number on each line.)

		My Ressons	NOT My Reasons	
a	My interest changed, and my former school did not offer the course of study I wanted	,	2	
b	Wanted to attend a less expensive school	1	. 2	
e	My grades were too low to continue at the former school	ı	2	
đ	Wanted to be at a smaller school	ı	2	
e	Wanted to be at a larger school	1	2	
1	Wanted to attend school closer to home	1	2	-
g	Wanted to attend a school farther away from home	1	2	
þ	Wanted to attend a school that would give me better career opportunition	s I	2	
i	Wanted to attend a more prestigious school	ì	2	
j,	Wanted to attend a school where I could maximize my intellectual and personal development	,	2	1
k	More group or social activities of interest	1	2	
ı	Transferred from a two-year to a four-year school to continue my education	ı	- 2	
m.	Other (specify	t	2	
		•	يَأْمُو.	

28. During October 1974, ware you working on a job[s] at the SAME, TIME that you ware going to school ?

No : 1 GO TO Q 32, next page
Yes 2 GO TO Q 29: ---> 29. At that time, how many hours per week did you normally work?

	(Cirela one.)
1-5 hours per week	1
6-10 hours per week	2
H-IS hours per week	3 🛫
16-20 hours per week	4
21-34 hours per week	5
35 or more hours per week	6

. 30. During October 1974, did you work for the school you were attending?

No I Ves. working for pay (only) 2
Yes, working off cost of tuition, housing or meals Yes, both of the above 4

31. Did someone at the school (for example, a teacher, counselor, ampleyment officer I halp you find the job you had in October 1974?

Yes I No 2

ATTENDANCE AT OTHER SCHOOLS FROM OCTOBER 1973 TO OCTOBER 1974

32.	Besides any schools you may already have OTHER schools from October 1973 to October academies, business schools, trad, schools, t forth,1	<u>r 1974?</u> (Ágain include scho	ools like Collegi	is and universities, service
	, No	1 . GO TO Q 38. nivr	pare	
	Yes	2 ₁ GO TO Q B		
33.	What is the exact name and location of this than one Cother) school, then give the one than			ate: (If you attended more
	School Name			
•	Ğısı		State	
34.	What kind of school is this?			
	•		(Circle one.)	ı
•	Vocational trade business or of		,	
	Junior or community college (tv	io žegui	. 2	
	Four year college or university	•	1	
	(Rher (describe		4	
35a.	When did you first attend this school?	(month)	1	veari
35b.	Are you now altending this school?			
	Ngs 1			•
	No 2 Date left	dinenti		· Visit ·
36.	Did you withdraw from this school before you	completed your studies?		
•			(Circle one)	•
			$1 - \epsilon G$	O 10 Q 38 nest page
_	Yes, but I have since returned to	s school		
	Yes but I plan to return before	October 1975	3 G	50 10 Q - V
	Yes, and I do not plan to return	before October 1973	1	
37.	What were your reasons for withdrawing?			
		(1		ber on each line)
	,		My Režions	NOT My Reasons
	a Became di		1	72
	b Had financial difficulties		ì	2 .
	c Was offered a good sob		1	2
	d Got married or Planned to Ret married		1	
	a. Cohood much us as that enter cost for the entering	u orld	• ,	•



Wanted to get practical experience Failing or not doing as well as I wanted Wash Creativ sure what I wanted to do Transferred to another school

Other odescribe

36. With regard to your education and training during the past year, how <u>satisfied</u> as a whole are you with the following?

1	Circle	one	number	۵n	each	line.)
٠,	A11 C11	une	numuer	~	COCH	11110.7

		Very satisfied	Somewhat satisfied	Neutral of no opinion	Somewhat dissatisfied	Very dissatisfied
а	The ability, knowledge, and personal	/			_	
	qualities of most teachers	l	2	3	4	5
b	The social life	1	2	3	4	5
e.	Development of my work skills	1	2 .	3	4	3
đ	My intellectual growth	1	2	3	4	5
e	Counseling or job placement	1	· 2	3	4	5
C.	The buildings, library, equipment etc	l	2	3	4	â [']
g	Cultural activities, music, art, drama, etc	. 1	2	3	. 4	5
h.	The intellectual life of the school	1	2	3	4	â
1	Course curriculum	1	2	3	4	â

39. Which of the following best describes how well you have done in all of your coursework or Program from October 1973 through October 1974? If your school(s) or program(s) do not use letter grades, please choose the letter grade that comes closest to describing your progress.

		(Circle one.)
Mostly A -	•	1
About half A and half B		2
Mostly B		3
About half B and half C		4
Mostly C		. 5
About half C and half D		6
Mostly D or below		7

40. Have you had a teacher or instructor during this period who knows you well enough to write you a letter of reference or give.you precommendation for a job or for attendance at another school?

4Y. Considering all of the schools you have attended since high school, do ANY of these schools or programs give credits which can be used for a 4-year college Bachelor's degree?

42. Since leaving high school, about how many credits had you earned by October 1974?

(Write in.)

Number of quarter hours
Number of semester hours
Number of other type of credits
(specify type

43. Have yourtaken advantage of any of the following opportunities to accelerate your college program?

Have NOT accelerated my program

Began college work before finishing high school

Took an advanced placement course which would allow me to finish sooner

Received credit for a course just by taking a special exam

Took course work during summer school

Took extra courses during the regular school term

Other (specify)

(Circle as marily as apply.)

2

Circle as marily as apply.)

SCHO31 FINANCES FROM FALL 1973 THROUGH SUMMER 1974

44.	Considering just the 12-month period from Fall 1973 through Summer 1974, what is your estimate of how much it cost you to live and go to school? (If you were not in training or school during this time, check here and go to Q. 58, next page.)									
	Do not include	costs	after Summ	ner 1974.						
	,,,						each item	the amount for a. Write "none" and no expenses.)	1	
	Tuition and fee:	s		•	,		š			
	Books and supp	lies					\$			
	Transportation	to an	d from clas	s from where	e I live	while attending school	\$			
	'Housing and me	eals	,				8			
			medical, de	ental expense	es. deb	t payments insurance.				
	taxes, child			•		, ,	\$			
	HO	W M	UCH MONE	Y is this i	N TOTA	/L°	\$			
45;	How many mon	iths ¥	vare you in :	school from <u>l</u>	Fall 197	3 through Summer 1974?		(months)		
44.	Considering just fellowship, or g	st the	e period fro	om <u>Fall 1973</u>	j throu	gh Summer 1974. dis	, Leceine 91	ny kind of schola	rship.	
	•		-			,				
	No Yes	2	GO TO Q), 49), 47 >	47.	Check below which kind or grant you received.	dls) of schola	arship, fellowship.	· (/)	
			•							
						a) Basic Educational O	• •			
	•					b) Supplemental Educa				
						e i College scholarship		conege jungs		
						d) ROTC scholarship of	*			
						e) Nursing Scholarship	**.			
	•					Social Security Beneare children of di	sabled or dec	eased parents)		
						g) Veteran's Administr Survivors Benefit		phans or		
						h) Veterans Administra	ition Direct F	Benefits (Gl Bio)		
						 State scholarship 				
						j) Other scholarship or	grant (write	ın		
48.	How much was you received los			alue of the so	cholars	hip(s), fellowship(s) or gi	rantis)	L.		
49.	Considering Just	t the	period from	Fall 1973 the	rough S	ummer 1974. did you rece	ive a loan to	go to school?		
	No	t		52, next pag						
	Yes	2	GO TO Q	50	\$0.	Check below which kind	l(s) of loan y	ou obtained	(<)	
						a) Federal Guaranteed	Student Loar)		
						b) State Loan				
						 c) Regular bank loan 				
						d) National Defense (D		t Loan		
						e) Nursing Student Loa				
						f) School or College Los	an			
						g) Relatives or friends				
						p) Other Joan (write in		•		
\$1.	How much was	the to	otal dollar v	alue of the lo	an(s) y	rou received for this perio	d? \$			



7.	from any rel						summer 1974, did you re	ceive financial ass	istance (not a	a loa	
	No	1	GO TO	0 0 55							
	Yes		GO TO	_	 →	53.	Check the sources be this financial assistant		you received	4	
										4	
							as Parents				
							b) Husband or wife				
							c) Other family or fre	ends ·			
							·			_	
6 .	How much w for this perio			lar vaive		financia	l assistance you received	d from family or fr	rends		
5.	Considering.				<u>11 1973 1</u>	through S	i <u>ummer 1974,</u> did you pa	y any of the costs t	to go to schoo	ol fre	
	No	- 1	GO TO	0 Q 58							
	Yes	2		Q 56_		56.	Check below all that a	nalv.	1		
		_		•		721		****			
							_			(
							a) Own savings or sur	• • • • • • • • • • • • • • • • • • • •	,	_	
							b) College work-study	• -	•		
							c) Other earnings whi	le taking courses			
								ı			
7.	How much w	as the	total doll	lar value	of you	ur saving:	s and earnings used duri	ng this period?			
							_	\$			
	_										
	•				ſ	OTH	ER TRAINING				
	r				l	V.11	ER TRAINING				
							•				
6.	From October 1973 to October 1974, have you participated ifteny program such as on the job training, registered										
	apprenticesh	lps, m.	anpower	training	progr	ams, per	sonal enrichment, o. cor	respondence cour	ses? Do not s	nclu	
	regular schoo	ol and	college p	rograms	۱.						
				No		1	GO TO Q 66, new par	te			
				1.64		2	GO TO Q 59				
7.	What type of	trainu	ng progra	ım(s) or	Course	e(s) have	you participated in?				
								s many as apply.)			
			+ e'				(0.1010 -				
			med For		_	-		1			
		en-me	e-job trai rking hoi	ining ia	progra	ım or msi	ruction during normal	2			
			.,		n rënt ie	ochin and	ur state or labor umon)	3			
				•		Training					
		•	Incentive	•	il ains	r i tu i i i i	- MO1 4	3			
					ATDE 13	eve.		ta ta			
			borhood '		-			_			
			manpow mandona	•	-	ACTES.		8 *			
			spondenc	e course	137			0			
				t	Aan	س-مماد		a			
				rses for	person	al enrich	niem	4			
			redit cou (specify	rses for	person	al enrich		4 10			
				rses for	person	al enrich	niem 43				

. 44.	Were you being trained for some type of work?			CO TO O (1)
	,		1	
	•	Yes	2	GO TO Q. 61
61.	What type of work were you being trained for or leagram, answer for the one in which you spent the maphetography, sales, etc.)			
5.	(Write in):			
	(attre in) .			
			•	,
62.	How long does (or did) this program last? (Circle one.)	43. Have you com	pleted this prog	ram? (Circle one.)
	Less than one month1	Yes		1
	One to five months	No. left	without complet	ing2
-	Six to eleven months ' 3	No, still	enrolled	3
	One year or more4			
-	<i>d</i> .	•		
				•
44.	Have you used this training on any job?			
	• Yes	1		
	No	2		
45.	Which one of the following statements best describe	s the assistance you received	Lare receiving) from the pro-
	gram or training center in finding a job?			
		· -	iréle one.l	
	DOES NOT APPLY TO ME since my training was in			
	I did not want or did not need help from the center in	finding a job	2	
	I wanted and needed help but did not receive any from	n the center	3	
	The center provided information on job openings in n	ny field .	.4	
	The center put me directly in touch with possible em		5	
66.	From October 1973 to October 1974, did you earn any			kind?
		(Circle as man)	/ as apply.)	
	No	1		
	Yes, a certificate (specify in what	, 2		
	Yes, a license (specify in what			
	Yes, a two-year or three-year vocationa	I degree or diploma 4		
	Yes, a two-year academic degree			
	Yes, a four-year or five-year college Ba			
	Yes, other (specify) 7		
	res. butter topecity			
			ξ.	
	USING YOUR TRAINING SI	NCE LEAVING HIGH SCHOO	NL.	
	м			
67.	Have you ever tried to find work on a job where you attended since leaving high school?	might use what you learned i	rom any school	or college you
	No. because have NOT attended any school or college	since leaving high school	1)	
	No. although I HAVE attended a school or college sin		sKIP	TO SECTION C. p. 13
	Yes	ce leaving mga sellon	2 60 70	Q. 68
	162		2 0016	V Q. 00
64.	Did you try to find work for which you could use w	hat you learned in school <u>in f</u>	he locality whe	re you received
	your training?			
		GO TO Q 70, next page		
	Yes . 2	GO TO Q 69, next page		
	,	A 3		31
		44		
	,	35		,
				1

ERIC Afull East Provided by EBIC

u 7,	you could use your training?	elver ;	haat transmids in Italied to tit		
	a. The hand makes beautite for the hand of monte done		V	(Cir	cle one.)
	a. To be hired in this locality for this kind of work, does a person actually have to have the training?		Yes	•	1
	a bereau animal little in more the manimal		No	·	2
			Don't know		3
	b Does a person have to have prior job experience		•	(Cir	cle one.)
	doing this kind of work in order to get hired in this locality?		Yes		1
	locativ		No	•	2
			Don't know		3
	e. Do you think there are more people in this locality		•	(Cir	cle one.)
	who can do this work than there are jobs for them.	Mon	e people than jobs		•
	or are there more jobs than qualified people?		e jobs than people 1.		.2
			ut the same		3
	•		t know		4
	•				
	d About how many companies in this area are there		.		cle one.
	that hire people to do this kind of work?		None .		0
	•		Only one		ı.
	1		A few .	•	.2
	,		Many		3
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		Don't know		4
)		ç	(C)r	cle one.)
	e Do most of the new people hired by companies in this	Mos	tly local people		ì
	area live or go to school here, or do they come into	Mos	tly from outside		2
	the area to take the Jobs?	Abo	it equal numbers		3
		Don	t know •.		4
	than in the locality where you received it, such es in another	Yes	. 1	of the co	untry?
		No.	• 2		
71.	Did you find work for which you could use what you learned	in ach	mi?		
٠		,,,,			
	(Circle one.) No. 1 SKIP TO SECTION C				
	Yes, in the locality where I received my training 2	. 4620	, and the second		
	Yes, somewhere else Yes, both of the above Yes, both of the above	72.	After receiving your trainin take you to find this work?	g, haw lo	ng did it
	140. GARDAL TAY AUGUS TJ			ų(Cir	cle one.)
	v		Before I completed my Iran	ning	1
			Immediately, or within a fe	w days	2
	•		One to four weeks .		3
			One or two months		4
			Three to six months		5
			More than six months		6
73.	How well did your training prepare you for this work?				
	* * * * * * * * * * * * * * * * * * * *	ircle o	ne.)		•
	Very well	1			
	Fairly well	2			
12	, -	2			

Section C: Work Experiénce

In this section, we would like to find out about the jobs you may have held from October 1973 through October 1974 Include full-time jobs, part-time jobs, apprenticeships, on the job-training, military service and so on

No	1	GO TO	O Q. 91a. p 15				
Yes	2	GOTO	Q. 75 	75.	Were you working during the fi	irst week of Oct	<u>ber 1974?</u>
					No 1	GO TO Q. 914	. ρ. 15
					Yes, full-time2 Yes, part-time3	CO TO 0 76	
•					Yes, part-time3 ∫	00 10 Q. A	
			b you held duri which you wor		first week of October 1974. (If yo most hours.)	ou held more th	en one job at
a. For who	m did yo	u work? (Name of compa	any. bus	imess organization. or other omp	loyer)	
(Write in	ı)				<u> </u>		•
b. What kii t Write ii		ness of II	ndustry was this	' (For	example, retail shoe store, resta	urant. etc)	
	d of job o		ation did you ha	ve in th	is business or industry? (For exa	mple. salespers	on.
t Write it	n						
d. What we	re your r	nost freq	ment activities	or dutie	s on this job? tFor example, sell	ling shoes, wait	ing on tables.
(Write ii	nd filing. 1)	ctc)					
	n)	ctc)					
(Write ii	n)	ete i					(Circle one.)
(Write ii	An emp	aloyee of	a PRIVATE co	mpany.	: bank, business, school, or indivi	idual working [g	
(Write ii	An em wages.	oloyee of salary. o	or commissions	•			r
(Write ii	An emp wages.	ployee of salary, o ERNME	or commissions' NT employee (I	ederal.			r . 1
(Write ii	An em wages. A GOV	ployee of salary, o ERNME	or commissions' NT employee (I	ederal.	. State. County. or local institution professional practice, or farm		r . 1 2
(Write II c Were yo	An emp wages. A GOV Self-em Workin	ployee of salary, o ERNME iployed it g WITHO	or commissions' NT employee (I n your OWN bus OUT PAY in fan	Pederal. iness. p nily bus	State, county, or local institution inclessional practice, or farm incess or farm?	n or school)	. 1 2 3
(Write ii c Were yo	An em wages. A GOV Self-en Workin	ployee of salary, o ERNME uployed it g WITHO	or commissions' NT employee (I n your OWN bus DUT PAY in fan g at this job?	Pederal. iness. p nily bus	. State. County. or local institution professional practice, or farm		. 1 2 3
(Write ii c Were yo	An emp wages. A GOV Self-en Working you stai	ployee of salary, o ERNME uployed it g WITHO	or commissions' NT employee (I n your OWN bus OUT PAY in fan	Pederal. iness. p nily bus	State, county, or local institution inclessional practice, or farm incess or farm?	n or school)	. 1 2 3
(Write ii c Were yo f When di g Are you	An em wages. A GOV Self-en Workin I you star currently s	ployee of salary, o ERNME uployed it g WITHO rt working working	or commissions' NT employee (I n your OWN bus DUT PAY in fan g at this job?	Pederal. iness. p nily bus	State, county, or local institution inclessional practice, or farm incess or farm?	n or school)	r . 1 2 3
(Write III C Were yo f When dii g Are you Ye	An em wages. A GOV Self-en Workin I you star currently s	ployee of salary, o ERNME uployed it g WITHO rt working working	or commissions' NT employee (I n your OWN bus OUT PAY in fan g at this job? (at this job?	Pederal. iness. p nily bus	State, county, or local institution professional practice, or farm iness or farm? (month)	n or school)	. 1 2 3
(Write ii c Were yo f When dii g Are you Ye	An emp wages. A GOV Self-en Working d you star Currently s	ployee of salary, c ERNME iployed it g WITHO t working working 1 2	or commissions' NT employee (I n your OWN bus OUT PAY in fan g at this job? (at this job?	ederal mess. puly bus	State, county, or local institution professional practice, or farm iness or farm? (month) (month) 78. In an average much did you sa	(year) (year) week, approximatibles (ob)	1 2 3 4 4 mately how Report your
(Write III c Were yo f When di g Are you Ye No	An emp wages. A GOV Self-en Working d you star Currently s	ployee of salary, c ERNME iployed it g WITHO t working working 1 2	or commissions' NT employee (In your OWN bus DUT PAY in fan g at this job? at this job? Date left	ederal mess. puly bus	State, county, or local institution professional practice, or farm iness or farm? (month) (month) 78. In on average much did you eargress earnings by	(year) (year) week, approximat this job? (efore deductions	1 2 3 4 4 mately how Report your
(Write III c Were yo f When di g Are you Ye No	An emp wages. A GOV Self-en Working d you star Currently s	ployee of salary, o ERNME iployed it g WITHO t working working 1 2	or commissions' NT employee (In your OWN bus DUT PAY in fan g at this job? at this job? Date left	ederal mess. puly bus	State, county, or local institution professional practice, or farm iness or farm? (month) (month) 78. In an average much did you sa	(year) (year) week, approximat this job? (efore deductions	1 2 3 4 4 mately how Report your



Very Satisfied Satisfied Disasfiafed					_	{c	ircle one num	ber en sach li	ne. i
b. Importance and challenge c. Working conditions d. Opportunity for promotion and advancement with this employer e. Opportunity for promotion and advancement in this line of work d. Opportunity to promotion and advancement in this line of work d. Opportunity to use past training and education d. Opportunity to use past training and education d. Opportunity to use past training and education d. Opportunity for developing new skills Disportunity for developing for this job refer you to this job? The developing for this job refer you to this job? The developing for this job refer you to this job? The developing for this job refer you to this job? The developing for this job refer you to this job? The developing for this job refer you to this job? The	٠.				<u>د</u>	tisfied			Dissetisfied
c. Working conditions 1 2 3 4 4 d. Opportunity for promotion and advancement with this employer 1 2 3 4 e. Opportunity for promotion and advancement in this line of work 1 2 3 4 f. Opportunity to use past training and education 1 2 3 4 g. Security and permanence 1 2 3 4 h. Supervisor(s) 1 2 3 4 j. Job as a whole 1 2 3 4 k. The pride and respect 1 receive from my family and friends by being, in this line of work 1 2 3 4 k. The pride and respect 1 receive from my family and friends by being, in this line of work 1 2 3 4 k. The pride and respect 1 receive from my family and friends by being, in this line of work 1 2 3 4 k. The pride and respect 1 receive from my family and friends by being, in this line of work 1 2 3 4 k. The including on-the-job training, did you receive formal instruction to do this kind of work? No		2.	Pay and fringe be	enefits		.i	2		4
d. Opportunity for promotion and advancement with this employer employer Opportunity for promotion and advancement in this line of work Opportunity for promotion and advancement in this line of work Opportunity to use past training and education Security and permanence Opportunity for developing new skills Opportunity for promotion and advancement in this line Opportunity for forming and promotion in this line Opportunity for developing new skills Opportunity for developing new skills Opportunity for line Opportunity for developing new skills Opportunity for developing new skills Opportunity for developing new skills Opportunity and a sample opportunity and for this line of work? Opportunity for developing new skills Opportunity and skills Opportunity for developing new skills Opportunity for developing new skills Opportunity for developing new skills		b,							
e. Opportunity for promotion and advancement in this line of work f. Opportunity to use past training and education f. Opportunity to use past training and education Security and permanence Supervisor(s) Opportunity for developing new skills Oppo		e.	Working condition	ns		.i	2	3	4
e. Opportunity for promotion and advancement in this line of work		d.	Opportunity for p	promotion and advancem	ent with this	1	2	3	4
f. Opportunity to use past training and education g. Security and permanence h. Supervisor (s) h. Opportunity for developing new skills j. Job as a whole h. The pride and respect I receive from my family and friends by being in this line of work h. The pride and respect I receive from my family and friends by being in this line of work h. What including on the jeb training, did you receive formal instruction to do this kind of work? No		e.	Opportunity for p	romotion and advancem	ent in this line	1	2	3	4
h. Supervisor(s). 1. Opportunity for developing new skills 2. 3. 4 1. Opportunity for developing new skills 3. 4 1. Opportunity for developing new skills 3. 4 1. The pride and respect 1 receive from my family and friends by being in this line of work 1. The pride and respect 1 receive from my family and friends by being in this line of work 1. Not including on the job training, did you receive formal instruction to do this kind of work? 1. Not including on the job training, did you receive formal instruction to do this kind of work? 1. Where did you receive this training? 1. Circle as many as apply.) 1. High school 1. Vocational, trade, business, or other career training school 1. Vocational, trade, business, or other career training school 1. Vocational, trade, business, or other career training school 2. Junior or community college. 3. Four-year college or university 4. Military service 5. Other (describe: 4. My 4. My 5. My 6. What were your experiences while working on this job? 1. Why 1. Were your hired for this job because your employer knew you had been trained in a school or college to do this kind of work? 1. Opportunity for developing as well as others with similar training for this job refer you to this job? 1. Were your hired for this job because your employer knew you hired for this job because your employer knew you had been trained in a school or college to do this kind of work? 1. Old the school at which you received your training for this job refer you to this job? 1. Yes 1. No 2. A 4. Did the school at which you received your training for this job refer you to this job?		f.							
h. Supervisor(s). 1. Opportunity for developing new skills 2. 3. 4 1. Opportunity for developing new skills 3. 4 1. Opportunity for developing new skills 3. 4 1. The pride and respect 1 receive from my family and friends by being in this line of work 1. The pride and respect 1 receive from my family and friends by being in this line of work 1. Not including on the job training, did you receive formal instruction to do this kind of work? 1. Not including on the job training, did you receive formal instruction to do this kind of work? 1. Where did you receive this training? 1. Circle as many as apply.) 1. High school 1. Vocational, trade, business, or other career training school 1. Vocational, trade, business, or other career training school 1. Vocational, trade, business, or other career training school 2. Junior or community college. 3. Four-year college or university 4. Military service 5. Other (describe: 4. My 4. My 5. My 6. What were your experiences while working on this job? 1. Why 1. Were your hired for this job because your employer knew you had been trained in a school or college to do this kind of work? 1. Opportunity for developing as well as others with similar training for this job refer you to this job? 1. Were your hired for this job because your employer knew you hired for this job because your employer knew you had been trained in a school or college to do this kind of work? 1. Old the school at which you received your training for this job refer you to this job? 1. Yes 1. No 2. A 4. Did the school at which you received your training for this job refer you to this job?		g.	Security and per-	manence		1	2		4
j. Job as a whole k. The pride and respect I receive from my family and friends by being in this line of work M. Not including on the job training, did you receive formal instruction to do this kind of work? No		h.	Supervisor(s)	** * -1 -,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		.1	2	3	4
j. Job as a whole k. The pride and respect I receive from my family and friends by being in this line of work M. Not including on the job training, did you receive formal instruction to do this kind of work? No		i.	Opportunity for d	leveloping new skills		.1		3	4
M. Not including on the job training, did you receive formal instruction to do this kind of work? No	•	j.							
No	. :	k.	The pride and r friends by bei	espect 1 receive from a ngin this line of work	my family and	.1	2	3	4
Yes 2 GO TO Q. 81 —> 81. Where did you receive this training? (Circle as many as apply.) High school	30.	Not	including on-the-j	ob training, did you rece	ive formal instructi	on to do	this kind of v	vork?	
High school	• .		**	•			}		
High school Vocational, trade, business, or other career training school Junior or community college Junior or community college or university Military service Other (describe: Other (describe: Other (describe: A My Experience Experience A HOT My Experience Experience I neceived training different from the way it is done on the job I was trained with tools op equipment not used on my job I ce. I could have gotten my job without the training I took coursework associated with my training which was not helpful In performing my job Most of what I do on the job I learned to do in school I consider myself doing as well as others with similar training I consider going to school and getting the training a wise choice Were you hired for this job because your employer knew you had been trained in a school or college to do this kind of work? Yes I No 2 No 2 Junior or community college or university A Military service Special Superionce Special Superionce Circle one number on each line. I My HOT My Experience Exp		Yes	s2	GO TO Q. 81 →	Where did you	receive	this training?	• •	
Vocational, trade, business, or other career training school			•	, .			(C	ircle as many	as apply.)
Training school	-		•	-	High school .			1	
Four-year college or university									
Military service					Junior or comi	nunity o	ollege	3	
What were your experiences while working on this job? (Circle one number on each line.) My HOT My Experience a. I have been able to apply most of what I learned in school b I would have liked more experience in my training before I started working c. I received training different from the way it is done on the job d. I was trained with tools or equipment not used on my job e. I could have gotten my job without the training f I took coursework associated with my training which was not helpful in performing my job g. Most of what I do on the job I learned to do in school h I consider myself doing as well as others with similar training i I consider going to school and getting the training a wise choice Were you hired for this job because your employer knew you had been trained in a school or codege to do this kind of work? Yes I No 2 (Circle one number on each line. I My HOT My Experience Experience				•	Four-year coll	ege or u	niversity	4	•
What were your experiences while working on this job? (Circle one number on each line.) My NOT My Experience					Military service	e		5	,
a. I have been able to apply most of what I learned in school b I would have liked more experience in my training before I started working c. I received training different from the way it is done on the job d. I was trained with tools op equipment not used on my job e. I could have gotten my job without the training f I took coursework associated with my training which was not helpful in performing my job g. Most of what I do on the job I learned to do in school h I consider myself doing as well as others with similar training i I consider going to school and getting the training a wise choice Were you hired for this job because your employer knew you had been trained in a school or codege to do this kind of work? Yes I No 2 I have been able to apply most of what I learned in school I 2 1 2 4 . Did the school at which you received you training for this job refer you to this job? Yes I No 2				•	Other (describ	e:)6	
a. I have been able to apply most of what i learned in school b I would have liked more experience in my training before I started working c. I received training different from the way it is done on the job I was trained with tools or equipment not used on my job I could have gotten my job without the training I took coursework associated with my training which was not helpful in performing my job I consider myself doing as well as others with similar training I consider going to school and getting the training a wise choice Were you hired for this job because your employer knew you had been trained in a school or college to do this kind of work? Yes I No 2 NO 4 NO 5 NO 6 NO 7 NO 7 NO 7 NO 8 N	82. [*]	Wh	at were your expe	riences while working on	this job?				
a. I have been able to apply most of what I learned in school b I would have liked more experience in my training before I started working c. I received training different from the way it is done on the job d. I was trained with tools or equipment not used on my job e. I could have gotten my job without the training f I took coursework associated with my training which was not helpful in performing my job g. Most of what I do on the job I learned to do in school h I consider myself doing as well as others with similar training i I consider going to school and getting the training a wise choice 13. Were you hired for this job because your employer knew you had been trained in a school or codege to do this kind of work? Yes No 2 Experience 1			,			(C	· · ·		ne.I
b I would have liked more experience in my training before I started working c. I received training different from the way it is done on the job I was trained with tools or equipment not used on my job I could have gotten my job without the training I took coursework associated with my training which was not helpful in performing my job I consider myself doing as well as others with similar training I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice Were you hired for this job because your employer knew you had been trained in a school or codege to do this kind of work? Yes No 2 No 3 No 4 No 8 No 1 N			, , , , , , , , , , , , , , , , , , ,				Experience	Experience	
c. I received training different from the way it is done on the job		-		•				2	,
c. I received training different from the way it is done on the job		0						2	
d. I was trained with tools or equipment not used on my job e. I could have gotten my job without the training		'n,	_		•				
f. I could have gotten my job without the training. f. I took coursework associated with my training which was not helpful in performing my job. g. Most of what I do on the job I learned to do in school h. I consider myself doing as well as others with similar training i. I consider going to school and getting the training a wise choice i. I consider going to school and getting the training a wise choice ii. Were you hired for this job because your employer knew you had been trained in a school or codege to do this kind of work? Yes No. 2	٠			-	_	• .	` '		
f I took coursework associated with my training which was not helpful in performing my job. g. Most of what I do on the Job I learned to do in school h I consider myself doing as well as others with similar training i I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice I consider going to school and getting the training a wise choice							į.	-	
g. Most of what I do on the job I learned to do in school 1	,		I took coursewor	k associated with my tra					
in I consider myself doing as well as others with similar training 1 2 i I consider going to school and getting the training a wise choice 1 .2 Were you hired for this job because your employer knew you had been trained in a school or college to do this kind of work? Yes 1 No 2					In in school		ì	-	
i I consider going to school and getting the training a wise choice I 2 Were you hired for this job because your employer knew you had been trained in a school or codege to do this kind of work? Yes I No 2		-				0	1		
13. Were you hired for this job because your employer knew you had been trained in a school or college to do this kind of work? Yes I No 2		•	•	-		-	i	_	
knew you had been trained in a school or codege training for this job refer you to this job? to do this kind of work? Yes I No 2		•	1 consider Roung	to selice the ferring the	training a was Cho	ice	•		
Yes I No 2		kņe	w you had been t	rained in a school or co					
No 2		to d					Yes	ι	
					1		No	2	
139n T know 3							•		
r · · · · · · · · · · · · · · · · · · ·			Don't know	3	}				



-	po handibect to as assumd (U Actobili 1922)
	No
	Don't know2
	Yes3 GO TO Q 86→ 86. Do you plan to work for the SAME EMPLOYER?
	Yes #l
	No 2
	1) Don't know 3
	87. Do you plan to work at the SAME KIND DF WORK?
	Yes ,
	· No . 2
	Don't know 3
	M4
₩.	Were you working at any OTHER job in the <u>first week of October 1974</u> at the SAME TIME as you held the job you described above?
	No. 1 GO TO O. 92 next page
•	No . 1 GO TO Q. 92, next page
	105 1.2 00 10 210
W.	How many hours did you usually work at this other job in an average week?Hours per week
_;	
79.	In an average week, approximately how much did you earn at this job? IReport your gross earnings before deductions. If not paid by the week, please estimate.)
	\$ per week
	(Earnings before deductions)
	(Extrings before deductions)
91a.	If you did NOT hold a job during the first week of October 1974, what were the reasons? (If you DID hold a job at that
	time, check here and go to Q. 92.)
,	l Circle one number on yach line.)
	My NÓT MY
•	Reasons Reasons
	a. Did not want to work
	b. On temporary layoff from work or waiting to report to work 1 , 2
	c. Was full-time homemaker 1 2
	d. Going to School.
	e. Not enough job openings available
	f. Union restrictions . 1 2
	g. Would have required moving .1 2
	h. Required work experience I did not have
	i Jobs available offered little opportunity for career development 1 2
	j. Health problems or physical handicap 1 2 -
	k. Could not arrange child care
	1 Other family responsibilities (including pregnancy) 1 2
	m Waiting to enter or in Armed Forces 1 2
	n., Not educationally qualified for types of work available 1 2
	o. There were jobs but none where I could use my training 1 2
٠.	\sim
93b.	Were you looking for work during the <u>first week of October</u> , 1974?
	(Circle one.)
	Yes, and did NOT work'at any job during the period October 1973 to October 1974
	10-m
	No. and did NOT work at any job during the period October. 1973 to October 1974 2 GO TO Q 100b. p. 17
	Yes, and DID work at a joh during the period October 1973 to
	October 1974
	No. and DID work at a job during the period October 1973 to GO TOQ 92, next pake .
	October 1974

ERIC.

	Och	ther 1973 and October 1974?						
,	•	No	· · · · · · · · · · · · · · · · · · ·	GO TO Q. 92	7. next page			
٠.		Ye	2	GO TO Q. 9.	3			
12.	Pies	190 describe below this other jo	b lithe most rece	nt one during the	et period).	•		
		for whom did you work? (Name				r employe	r) Č	
		Write in):						
	b. W	What kind of business or industr	y was this? (For	example, retail	shoe store.	restauran	l. etc) "	
•	` {'	Write in):						
		What kind of job or occupation of valtress, secretary, etc.)	hd you have in th	ns business or tr	dustry? (F	or example	e. sale s persor	١.
•		Write in 1	,			•		•
	d. V	That were your most frequent : yping and filing, etc) Write in)	activities or duti	es on this job? (For examp	le, selling :	shoes, waitin	g on tables.
	-	When did you start working at the	his iob?		onth)		(year)	
		Vhen did you leave this job?		(month)	······	(year)		
	•					· .		
				معيو				•
M.	_	many hours did you usually t	work at this job	95.			ek, approxim	
•		n average week?				YOU BARN 3	it this job? (f	
	111 0	44	<u></u>				• daductions	It that Oalid
		Hours per week		,	gross earr		e deductions. estimate.)	It not paid
		Hours per week	<u></u>	,	gross ears by the wee	ings befor k, please	estimate.) per week	·
- <u>·</u>		Hours per week	<i>(</i> -	,	gross ears by the wee	ings befor k, please	estimate.)	·
·.		•	, ,	,	gross earn by the wee \$ (Earn	ings befor k, please	estimate.) per week	·
 M.		Hours per week	ås reasons for yo	ur leeving this j	gross earn by the wee \$ (Earn	nings before	estimate.) per week deductions)	·
 M.		•	as reasons for ye	ur leeving this j	gross earn by the wee \$ (Earn	nings before	estimate.) per week	·
₩.	How	e important were the following			gross earn by the wer \$ (Earn	ings before ings before (Circle on Very	estimate.) per week deductions) number on Somewhat Important	each line.) Not Important
₩.	How	important were the following of Poor pay or fringe benefits			gross earn by the wee \$ (Earn	ings before	estimate.) per week deductions) number on Somewhat Important	each line.) Not Important
¥.	How a. b.	Poor pay or fringe benefits Lack of importance and challe	 nge		gross earn by the wer \$ (Earn	(Circle on Very	estimate.) per week deductions) number on Somewhat Important2	each line.) Not Important 3 3
	Hew a. b.	Poor pay or fringe benefits Lack of importance and challe	nge		gross earr by the wer \$ (Earn	(Circle on Very mportant	estimate.) per week deductions) number on Somewhat Important22	each line.) Not Important33
% .	a. b. c. d.	Poor pay or fringe benefits Lack of importance and challe Poor working conditions Lack of opportunity for promotic	nge		gross earr by the wes \$ (Earn	(Circle on Very mpertent	estimate.) per weck deductions) number on Somewhat Important222	each line.) Not Important333
M.	How b. c. d. e.	Poor pay or fringe benefits Lack of importance and challe Poor working conditions Lack of opportunity for promotic	nge on and advancem tion and advance	ent with this emp	gross earn by the wee (Earn b)?	(Circle on Very mportant	estimate.) per week deductions) number on Somewhat Important2	each line.) Not Important
~. ••••••••••••••••••••••••••••••••••••	How a. b. c. d. e. f.	Poor pay or fringe benefits. Lack of importance and challe Poor working conditions Lack of opportunity for promotic Lack of opportunity for promotic No or little opportunity to use p	ngeon and advancem tion and advance past training and	ent with this emp ment with this li education	by the week (Earn) by?	(Circle on Very mpertant	estimate.) per week deductions) number on Somewhat Impertant2	each line.) Not Important3333
*. %.	a. b. c. d. e. f. g.	Poor pay or fringe benefits. Lack of importance and challe Poor working conditions Lack of opportunity for promoti Lack of opportunity for promoti No or little opportunity to use of Lack of security or permanence	ngeon and advancem tion and advance past training and	ent with this emp ment with this li education	by the week starm short start start short short start short short start short	(Circle on Very	estimate.) per week deductions) number on Somewhat Important222222222	each line.) Not Important3333
M.	a. b. c. d. e. f. g. h.	Poor pay or fringe benefits. Lack of importance and challe Poor working conditions Lack of opportunity for promoti Lack of opportunity for promoti No or little opportunity to use of Lack of security or permanence Dissalisfied with my superviso	ngeon and advancem tion and advance past training and te	ent with this emp ment with this li education	by the week starm short start start short short start short short start short short short start short	(Circle on Very mpertant	estimate.) per week deductions) number on Somewhat Impertant	each line.) Not Important3333333
M.	a. b. c. d. e. f. g. h. i.	Poor pay or fringe benefits. Lack of importance and challe Poor working conditions Lack of opportunity for promoti Lack of opportunity for promoti No or little opportunity to use a Lack of security or permanence Dissalisfied with my superviso Lack of opportunity for develop	nge on and advancemation and advance past training and e or(s) ping new skills	ent with this emp ment with this li education	gross earn by the wee { Earn bb?	(Circle on Very mpertant	estimate.) per week deductions) number on Somewhat Impertant2222222	each line.) Not Important3333333
M .	a. b. c. d. e. f. g. h. i. j.	Poor pay or fringe benefits Lack of importance and challe Poor working conditions Lack of opportunity for promoti Lack of opportunity for promoti Lack of security or permanence Dissalisfied with my superviso Lack of opportunity for develo Unhappy with the job as a who	nge on and advancemation and advance past training and e or(s) ping new skills	ent with this emp ment with this li education	by the week starm short start start short short start short short start short	(Circle on Very mpertant	estimate.) per week deductions) number on Somewhat Important222222222222222	each line.) Not Important3333333
M.	a. b. c. d. e. f. g. h. i. j. k.	Poor pay or fringe benefits. Lack of importance and challe Poor working conditions Lack of opportunity for promoti Lack of opportunity for promoti Lack of security or permanence Dissalisfied with my superviso Lack of opportunity for develo Unhappy with the job as a who Moved to another location	nge on and advancemation and advance past training and e or(s) ping new skills	ent with this emp ment with this li education	gross earn by the wee { Earn bb?	(Circle on Very mpertant	estimate.) per week deductions) number on Somewhat Important2222222222222222	each line.) Not Important3333333
*. **. **. **. **. **. **. **. **. **.	How a. b. c. d. e. f. g. h. i. j. k. j.	Poor pay or fringe benefits. Lack of importance and challe Poor working conditions Lack of opportunity for promoti Lack of opportunity for promoti Lack of opportunity to use of Lack of security or permanence Dissalisfied with my superviso Lack of opportunity for develop Unhappy with the job as a who Moved to another focation was laid off or fired	nge on and advancemation and advance past training and e or(s) ping new skills	ent with this emp ment with this li education	gross earn by the wee { Earn bb?	(Circle on Very mpertant	estimate.) per week deductions) number on Somewhat Important2222222 .	each line.) Not Important3333333
**.	a.b.c.d.e.f.g.h.i.j.k.j.m.	Poor pay or fringe benefits. Lack of importance and challe Poor working conditions Lack of opportunity for promoti Lack of opportunity for promoti Lack of opportunity for promoti Lack of security or permanence Dissalisfied with my superviso Lack of opportunity for develop Unhappy with the job as a who Moved to another location was laid off or fired. Went back to school or college	nge on and advancemation and advance past training and e or(s) ping new skills	ent with this emp ment with this li education	gross earn by the wee { Earn bb?	(Circle on Very mpertant	estimate.) per week deductions) number on Somewhat Impertant22222222222222222222222222	each line.) Not Important3333333
* .	a.b.c.d.e.f.gh.i.j.k.l.m.n.	Poor pay or fringe benefits. Lack of importance and challe Poor working conditions Lack of opportunity for promoti Lack of opportunity for promoti Lack of opportunity for promoti Lack of security or permanence Dissalisfied with my superviso Lack of opportunity for develo Unhappy with the job as a who Moved to another location was laid off or fired. Went back to school or college Got married or had a baby	nge on and advancemation and advance past training and e or(s) ping new skills	ent with this emp ment with this li education	gross earn by the wee { Earn bb?	(Circle on Very mpertant	estimate.) per week deductions) number on Somewhat Important222	each line.) Not Important333333
**. **. **. **. **. **. **. **. **. **.	Ab. c. d. e. f. g. h. j. k. l. m. n. o.	Poor pay or fringe benefits. Lack of importance and challe Poor working conditions Lack of opportunity for promoti Lack of opportunity for promoti Lack of opportunity for promoti Lack of security or permanence Dissalisfied with my superviso Lack of opportunity for develop Unhappy with the job as a who Moved to another location was laid off or fired. Went back to school or college	nge on and advancemation and advance past training and e or(s) ping new skills	ent with this emp ment with this li education	gross earn by the wee { Earn bb?	(Circle on Very mpertant	estimate.) per week deductions) number on Somewhat Impertant22222222222222222222222222	each line.) Not Important3333333

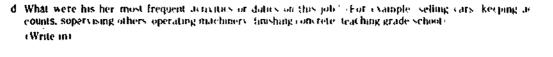


ERIC

97,	During the entire 52-week period from Q altogether? (Count all weeks in which you o	id any w	73 to Octob	er 1974,	about how m	any waaks d	lid you wo
	· · · · · · · · · · · · · · · · · · ·	310 VII.7 W	VI K 0. 011 0.		Number of		
74.	During the same 52 week period from <u>Octo</u> for altegether? {Count each employer only				jobs for the s		
17.	During the same 52-week period from Octo for work or on tayoff from a job or waiting			74, about	how many we	eks did you s	pend lookid
	and work or an index it arms from a name.	.v · opoli	-		Number of	weeks	
		.00KING	FOR WORK				
18 6 a.	. Ware you employed during the month of Se	ptan:bar '	1974?				•
,,,,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Yes	1			
		٠.	No	2		t	
		``{		_			
1 096 .	Were you looking for work during the month	k of <u>Septe</u>	mber 1974?				
	No 1 GO TO Q. 102	•					
	Yes 2 GO TQ Q. 101 →	191.			een looking fo	r work as of t	he end
	*		of <u>Septemb</u>	er 17/47		(Circle one.)	
	,		Less than 4	mooks		l	
	•		24 weeks	WEUKS		2	
			5-9 weeks			3	
	•		10 weeks or			4	
		a. •				•	
102.	Would you be willing to move to another cit	y or com	-		,		
			Yes	l a			
			No	2	•		
103.	At any time from October 1973 through	October	1974, were y	au looki	ng for work .	or for a diff	erent job
	amployer?		<u>- </u>				
			No	ı		ECTION D. n	ext pane
			Yes	2	GO TO Q	104	
164.	What methods were useful to you?						
1011	ANTEL MICHAGO MAIA OZGIOLIO JOO.				(Circle one	number on a	acu lina.}
	•					Used But	
•					Used and	DID NOT	DIG NOT
					Obtained Job	Obtain Job	<u>U++</u>
	a. School or college placement service	_			!	2	3
	b. Professional periodicals or organization	15			!	2	3
	e. Civil Service applications		;		!	2	3
	d. Public employment service	`	•		i	2 .	3
	e. Private employment agency				1	2	3
	f Community action or welfare groups				ł	3.	3
	g. Newspaper, TV or radio ads]	2	3
	•				1	2	
	h. Direct application to employers			•	•	_	3
	h. Direct application to employers 1. Registration with a union		,	·	i	2	3
	h. Direct application to employers 1. Registration with a union 1. Friends or relatives		•	·	. 1	2 2	-
	h. Direct application to employers 1. Registration with a union		•		. 1 . 1 . I	2	3

Section D: Family Status

105.	What was your marital status, as of the <u>first week of October 1974?</u> (C	ircle a	ne.)					
	Never married but plan to be married within the next 12 months		· ·· ·					
	Never married and don't plan to be married within the next 12 months	, }	GO TO Q 110 next page					
	Divorced widowed separated	3 J						
	Married	1	GO TO Q 106					
106,	When were you first married? (month)		(ye ar) -					
107.	As of October 1974, what was your husband or wife doing?							
	- (Circle as many as apply.)							
	Working for pay at a full time or part time job	1						
	Taking academie courses at a two-or four year college	2						
	Taking vocational or technical courses at any killed of school or college (for example vocational trade hosiness or other career training school)	3						
	On active duty in the Armed Forces for service academy	4						
	Homemaker	5						
	Temporary lay-off from work looking for work or waiting to report to work	6						
	Other (describe	:						
194.	Please describe below the job your husband or wife neld during October 1974 working, check here and go to Q. 109.) a For whom did he she work "(Name of company business organization of (Write in)) b What kind of business or indostry was the "offer example retail storement, farming etc.)	r other	employer (



c. What kind of job or occupation did he she have in this business or industry? Thur example, salesperson

supervisor, police officer civil engineer farmer teacher-



189. As of October 1974, what is the highest level of education that your husband or wile had attained?

	•	(Circle one. I
Some high school, or less .		1
Finished high school		2
Vocational, trade, or	Less than two years	3
· business school	Two years or more ,	4.
	Some college (including two-year degree)	5
Callege are way	Finished college (four- or five-year degree)	6
Coilege program	Master's degree or equivalent	7
	Ph D , M D , or equivalent	8

110. Which of the following items do you have the use of (all as your own because you (or your spouse) have bought, them or have been given them, or (b) because they belong to your parents, commates, dermitory, apartment building, etc?

(Circle one number on each line.)

		(Circle one unumber on each fi		
	•	Have As My Own	Have But Don't Own	Don't Have Use Of
a	Daily newspaper		2	3
b	Dictionary	1	2	3
c	Encyclopedia or other reference books	1	2	3
d	Magazines	1	2	3,
e	Record player	1	2	3
ſ.	Tape recorder or cassette player	1	2 '	3
g	Color television	1	2	3
h	Typewriter	1	2	3
	Electric dishwasher	1	2	3
)	Two or more cars or trucks that run	1	2	3
k	A specific place for study	1	2	3

 Not including yourself, how many persons were dependent upon 'fQU for more than one half of their financial support as of the <u>first week of</u> October 1974.

(Circle one.)
2 3 4 or more

114. TOTAL INCOME YOU AND YOUR SPOUSE WILL RECEIVE

172. As of the <u>first week of October 1974</u>, were you dependent upon your parents or any other friends or relatives for more than one half of your financial support?

Yes 1 No 2

113. What is the best estimate of your income before taxes for <u>ALL OF 1974?</u> If you are married, include your spouse's income in the total, but do not include loans and gifts. Please make an entry on each line, either a dollar amount, or if you will receive no Income from a source during 1974, write in the word "none".

	Aniount Will Receive
Source	
Your own wages salaries commissions and net income from a business or farm	\$
Your spouse's thusband or wife; wages salaries commissions and net in come from a business or farm	\$
All other meome you and your spouse win receive (include interest dividends) rental property income, public assistance, unemployment	
compensation cash gifts scholarships fellowships etc.	\$
	,



	For the year of 1974, how satisfied to get along on?		1					
	1. 10-11)	(Circle	one.			
	very	satisfied	/	1				
		what satisfied	٠.	2				
	• Neut	ral or no operation	\ .	3				
	Some	what dissatisfied)	4				
	Very	dissatisfied	,	. 5				-
	· f .	•						
116.	Not including home mortgages, money as of the first week of Octob							
				(Circle	one numi	beron ea	ch line.)	
				1.014	\$100	1500	\$1900	More
			None	1han 1100	10 5497	1179 1179	10 <u>51999</u>	114AN \$2000
	a Education or training		0	1	2	3	• 4	5
	b Other debt's tear, rent, applian	ices, medical bills,				,	•	
	and so on)	•	0	ı	2	3	4-	5
	1	•						
117.	As of the first week of October to				•			•
	••			(Circle	one num!	ber on ea	ch line.)	
	•			Less	\$100	1500	\$1000	More
			None	than \$100	10 \$49-)	10 ·	to \$1999	11\00 12000
	a Education or training	•	0	ī	2	3	4	5
								_
_	b General savings or other plans	i	0	1	2	3	4	5
~	· · · · · · · · · · · · · · · · · · ·	i	_	1	2	3	4	5
 8.	· · · · · · · · · · · · · · · · · · ·		_	l	2	3	4	5
 118.	b General savings or other plans As of the <u>first week of October</u>		_	l	2	3	4	
 8 .	b General savings or other plans As of the <u>first week of October</u> many children did you have?	1974, how	_	l	2	3	4	
118.	As of the first week of October many children did you have? (Circle one.)	1974, how	_	l	2		4	
118.	As of the first week of October many children did you have? (Circle one.)	1974, how	_	l	2	3	4	
	As of the <u>first week of October</u> many children did you have? (Circle one.) 0 1 2 3 4 5 or	1974, how	0.	l ircle one				
	As of the <u>first week of October</u> many children did you have? (Circle one.) 0 1 2 3 4 5 or	1974, how	0.				ine. l	s .
	b General savings or other plans As of the <u>first week of October</u> many children did you have? (Circle one.) 0 i 2 3 4 5 or How many brothers do you have?	1974, how more	0.	ircle one	num ber o		ine.l 5 or	
	b General savings or other plans As of the <u>first week of October</u> many children did you have? (Circle one.) 0 i 2 3 4 5 or How many brothers do you have? a Older brothers	1974, how more	0.	ircle one 2	num ber a 3	ı en each li 4	ine.l 5 or	tno re
	b General savings or other plans As of the <u>first week of October</u> many children did you have? (Circle one.) 0 i 2 3 4 5 or How many brothers do you have? a Older brothers	1974, how more	(C)	ircle one 2 2	number o 3 3	r each li 4 4	ine. l 5 or 5 or	tno re
119.	As of the first week of October many children did you have? (Circle one.) 0 i 2 3 4 5 or How many brothers do you have? a Older brothers b Younger brothers.	1974, how more	(C)	ircle one 2	number o 3 3	r each li 4 4	ine. l 5 or 5 or	tno re

5 or more

Younger sisters

Section E: Military Service

121.	Since October 1973, have you served in the Armed Forces, or a Reserve		
	•	(Circle o	ne i
	No.	1 1	SKIP TO SECTION I, next page
	Yes: National Guard or Peserves but not active duty	21	7.1. 7.1 10.2 11.1 11.1 11.1 11.1 11.1 11.1 11
	Yes, active duty	3	GO TO Q 12.
122.	In which branch of the Armed Forces did you serve?		•
123.*	When did you begin active duty? emenths	•	tvear)
124.	Have you received for are you receiving) four or more weeks		
,	of specialized schooling while in the Armed Forces? \ No	1	GO TO Q. 126
	A · Yes	2	GO TO Q. 125
125.	What is the name of the specialized schooling program in which yo your military specialty code, or MOS. (Please print and do not abbreve.)	riate-)	ongest period of time? Specify
	Name of program : MO	s:	
	٠ جنت	\	
124	What is the highest pay grade and specially rating you have held?).	
149.	· · · · · · · · · · · · · · · · · · ·	J	
	Pey grade: Specialty rating:		
	••	Ð	
122.	Have you taken any courses while in the Armed Forces that:		
1471	tiese les ingen and courses with a mine Milled Lorces fildt.	Jensta ana -	number on each line.)
	Dundous days of a skip hash out and no susplanness and	Yo	<u>No</u>
	Prepared you for the high school equivalency test?	1	2
	Prepared you for equivalency tests that can be taken for college of	redit' 1	2
	Were college-sponsored courses which gave college credits?	1	2 ,
128.	Are you currently on active duty?		
	No (Date left month year	. 1	SKIP TO SECTION E-new page
•	Yes	2	GO TO Q 129
•			• ***
129.	How long do you expect to be on active duty in the Armed Forces?		
		(Circle o	ne.)
	For a two-year tour of duty only	t	
	For a three- or four-year tour of duty	2	
	For more than one enlistment, but less than a full correct	r I	and the second second
	For a full career (20 years minimum)	4	
	Have not decided	i	، ء
100	Notice de company and a state of the contract		
I.SJ.	What do you plan to do when you get out of the Armed Forces?	(Curcle one o	umber on each (ine.)
		My	NOT my
		Plans	
	Full-time or part time work		2
	College, either full time or part time	1	2
	Technical, vocational or business or cafeer training school cities that		•
	time or partitime	,	2
	Registered apprenticeship or on the job training program	1	2
			$\frac{1}{2}$
	Retire	-	
	Undecided	1	2
	Other (specify	1	2

Section F: Activities and Opinions

J 131. To what extent have you voluntarily participated in the following groups during the year October 1973 Ihrough October 1974? (By voluntarily, we mean you are not an employee of the group; by active participant, we mean that you attend the meetings or events; by member only, we mean that you are on a mailing or telephone list so that you are kept informed of meetings and events.)

		(Circle and	number on each line.)		
		Active Participant	Member Only	Not At Alt	
а	Youth organizations-such as Little League coach, scouting, etc		2	3	
b	Union, farm, trade or professional association	1	2	3	
c	Political elubs or organizations	1	2	3	
đ	Church or church-related activities (not counting worship services)	1	2	3	
ė	Community centers, neighborhood improvement, or social action associations or groups	1	2	3	
ſ	Organized volunteer work—Such as in a hospital	ı	2	3	
g	A social, hobby, garden, or card playing group	l	2	3	
ħ	Sport teams or sport clubs	Ł	2	3	
1	A literary, art, discussion, music, or study group	1	2	3	
}	Educational organizations—such as PTA or an academic group	1 .	2	3	
k	Service organizations—such as Rotary, Junior Chamber of Commerce, Veterans, etc	1	2	3	
t	A student government, newspaper, journal, or annual staff	1	2	3	
n1	Another voluntary group in which I participate .,	1	2	3	

132. How do you feel about each of the following statements?

		(Circle one number on each line.)				
		Agree Strongly	Agr <u>ee</u>	Disagree	Disagree Strongly	No Opinion
а	I take a positive attitude toward myself	1	2	3	4	5
þ	Good luck is more important than hard work for success	1	2	3	4	5
c	I feel I am a person of worth, on an equal plane with others	1	2	3	4	5
đ	i am able to do things as well as most other people	1	2	3	4	5
6	Every time I try to get ahead, something or somebody stops me	į	2	3	4	5
í	Planning only makes a person unhappy since plans hardly ever work out anyway	t	2	3	4	5
g	People who accept their condition in life are happier than those who ry to change things	i	2	3	4	5
h	On the whole I m satisfied with myself	ì	2	3	4	5

133. What ways do you assure yourself of a good buy for your money?

	1	(Circle on	e number on	each line. I
		Regularly	Sometimes	Never
a	I compare prices and label information of similar products or services	1	2	. 3
b	I return merchandise that is unsatisfactory to the store where I bought it	1	2	3
c	I rely on brands or companies I know well even if they cost more	1	2	1
d	I follow leads in articles from <u>Consumer Reports</u> , <u>Changing Times</u> or other such magazines	1	2	₹
е	I check a company's reputation with the Better Business Bureau or consumer protection agency before agreeing to an expensive service or repair	1	2	,
£	I write to the mainfacturer about the quality of the product if I musiatisfied	1	2	3

134. Generally speaking, how worthwhile are the following activities?

		(Circle one number on each line.)		
		Very Worthwhlie	Somewhat Werthwhile	Not Worthwhile
a	Voting in local elections	. 1	2	3
b	Writing or talking to your representatives in the government	ŧ	2	3
c	Voting when you are pretty sure your party won't win	1	2	}
d	Attending city council or county commission meetings	[2	3
e	Signing petitions to change the way things are in your locality state or the whole nation	1	2	ł
ſ	Working to register new voters	1	2	3
g	Becoming an active member of a political party	1	2	3

135. People often use the term "quality of life" to mean different things. How well does each of the following state ments express what "quality of life" means to YOU?

			(Circle one number on each line.)				
	•	Exactly	Extremely Well		Very Well	Fairly Well	Not Very Well
a	Having enough groups—to buy sufficient tood to dress as needed, and to bave adequate shelter.	1	2		3	4	5
b	Having healthful living patterns—eating a balanced diet getting plenty of exercise and regular sleep	ı	2	ŧ	3	\$	ı
e	Living where the air is clean, the water is tresh, and where people really try to protect their natural resources.	1	2		3	\$	ž
d	Having time and money for some of the extras of life-syncations hobby time and equipment entertainment opporations.	ı	2		ł	4	3
12	Feeling free-not field down by many personal or work responsibilities	1	2		3	1	5
f	Feeling personally safe from violence in justice or fraud	1	2,		3	4	٠ 5
a!	Having a chance to do the kind of work it really want to do in life.	1	2		J.	4	
h	Having sustained personal relationships— loving and being loved	ı	2		ł	4	,
ľ	Living a life of honesty and moral integ- rity - doing what I think is right to do	ı	2		3	4	ז
;	Having the opportunity to read think and discuss important questions about life values of		19		2	4	
ĸ	Having the chance to get a good education	1	9		1	1	,
•••	and a residence of a second of the second a place (to see the	•	-		•	•	•



136. The following questions ask about your political pariticipation.

		(Circle one number on each		ach line.)
	•	Frequently	Sometimes	Neve/
a	When you talk with your friends do you ever talk about public problems—that is what's happening in the country or in your community!	1	2	3
b	Do you ever talk about public problems with any of the following people?			
	Your family	ŧ	2	3
	People where you work	1	2	3
	Community leaders, such as club or church leaders	ι	2	ţ
e	Do you ever talk about public problems with elected government officials or people in politics, such as Democratic or Republican leaders?	1	,	ı
d .	Have you ever talked to people to try to get them to sole for or against any candidate?	1	2	3
ę	Have you ever given any money or bought tickets to help someone who was trying to win an election?	1	2	š
ſ	Have you ever gone to any political meetings rallies barbecues fish fries, or things like that in connection with an election?	1	2	3
g	Have you ever done any work to help a candidate in his campaign?	1	2	3
b	Have you ever held an office in a political party or been elected to a			

137. Are you registered to vote?

Yes | 1 | No | 2

government job?

138. Prior to October 1974, did you ever vote in a local, state, or national election?

Yes 17

OPINIONS ABOUT YOUR FUTURE

139. What do you expect to be doing in October 1975?

(Circle as many as apply.)

Working for pay at a full time or part time job 1

Taking academic courses at a two- or four-year college 2

Taking vocational or technical courses at any kind of school or college (for example vocational trade business or other career training school) 3

On active duty in the Armed Forces or service academy 1

Homemaker 5

Other (describe 6

140. As things stand now, how far in school do you think you actually will get?

•		(Circle one)
High school only		≁ ໂ
Vocational, trade or	∫ Less than two years	2
business school	[Two years or more	3
	Some college (archiding two year degree)	;
College program	Some college (archiding two year degree) Finished college (four or five year degree)	i
vonege program	Master's degree or equivalent	6
	Ph D M D or equivalents—	7.1
		J.

141. How important is each of the following factors in determining the kind of work you plan to be doing for most of your life?

		Circle one number on each line.		
	\	Very Important	Somewhat Importent	Not Important
а	Previous work experience in the area	1	. 12	3
þ	Relative or friend in the same line of work	1	2	3
C	Job openings available in the occupation	1	2	3
d	Work matches a hobby interest of mine	1	2	3
'е	Good income to start or within a few years	1	2	3
ſ	Job security and permanence	1	2	3
g.	Work that seems important and interesting to me	1	′ 2	3
μJ	Freedom to make my own decisions	1	2	3
1	Opportunity for promotion and advancement in the long run	1	2	3
3	Meeting and working with sociable, friendly people	1	2	3

142. What kind of work will you be doing when you are 30 years old? (Circle the <u>one</u> that comes closest to what you expect to be doing.)

		(Circle on	1e.)
а	CLERICAL such as bank teller, bookkeeper, secretary, typist, mail carrier, ticket agent	1	
b	CRAFTSMAN such as baker, automobile mechanic, machinist, painter, plumber, telephole in staller, carpenter	ı- * 2	
c	FARMER, FARM MANAGER	3	
đ	HOMEMAKER OR HOUSEWIFE ONLY	4	
e	LABORER such as construction worker, car washer, sanitary worker, farm laborer	5	
ſ	MANAGER, ADMINISTRATOR such as sales manager office manager, school administrator buyer, restaurant manager, government official -	6	
g	MILITARY such as career officer, enlisted man or woman in the Armed Forces	7	
h	OPERATIVE such as meat cutter, assembler, machine operator, welder, taxicab bus or truc driver, gas station attendant	k 8	
ı	PROFESSIONAL such as accountant, artist, registered nurse, engineer librarian, writer social worker, actor, actress, athlete, politician, but not including public school teacher	9	≱
j	PROFESSIONAL such as clergyman, dentist, physician, lawyer, scientist, college teacher	01	
k	PROPRIETOR OR OWNER such as owner of a small business, contractor, restaurant owner	11	
1	PROTECTIVE SERVICE such as detective, police officer or guard, sheriff, fire fighter	12	
m	SALES such as salesperson, advertising or insurance agent, real estate broker	13	
מ	SCHOOL TEACHER such as elementary or secondary	14	
0	SERVICE such as barber, beautician practical nurse, private household worker, janutor, waiter	15	
р	TECHNICAL such as draftsman, medical or dental technician, computer programmer	16	
q	NOT WORKING .	17	

143. Do ydy think you will need more education or schooling than what you have at present in order to obtain this kind of work of to advance as you would like in your job or career?

No	ï	GO TO Q 145, next Page
Yes	2 }	G() TO Q 144, next page
Don t know	3 }	OO TO 2 144, Med plage

144. If you wanted to get additional education, would any of the following be reasons why you could not do so?

(Circle one number on each line.)

			My <u>Reason</u>	NOT My Reason
´ a.	I probably couldn't afford it		1,	. 2
b	I wouldn't be qualified (low grades, test scores, etc.)	•	1	2
e	No school within commuting distance from my home		1	2
d	I wouldn't have the time to do it		1	• ?
e	I probably couldn't get released from my job to do it		ι	2
ſ	I wouldn't be sufficiently interested		. 1 1	2

145. Do you owe any money for an education or training loan for which your repayment schedule has begun?

No	1	GO TO Q	148
Yes	 2	GO TO Q.	146

146. When was your first payment due?

(month)	tycar

147. Are you having or have you had any difficulty in meeting payments?

No 1 Yes 2 (explain why

148. How important is each of the following to you in your life?

		(Circle on	e number on	each line.)
	•	VerY Important	Somewhat Important	Not Important
a	Being successful in my line of work	<u> </u>	2	1
b	Finding the right person to marry and having a happy family life	į.	2	1
c	Having lots of money	3	2	3
d	Having strong friendships	1	2	1
e	Being able to find steady work	ι	2	}
f	Being a leader in my community	3	2	1
g	Being able to give my children better opportunities than I ve had	1	2	1
h	Living close to parents and relatives	ţ	2	t
ι	Getting away from this area of the country	1	2	;
}	Working to correct social and economic inequalities,	į	?	1
k	Having leisure time to enjoy my own the tests	ł	2	1
ı	Having a good education	\$	2	1

, INFORMATION ABOUT THE PAST

	. L				(Ci	rcla one	.)		
	One of the best stude	nts in my elass .				1-	•		
	Above the middle of	my class				2			
	✓ In the middle of my of the middle of the middle of my of the middle of th	lass			:	3			
	Just good enough to a	get by				4			
	. Expected me not to a	omplete high sch	ool			5			
٠.	·	•							
Đ.	When you were in the 1st, 6th, 9th,	and 12th grades,	about wi	at perce	ntage of t	he stude	ents in yes	er class v	vere whi
	er Caucasian?	•			•		·		
		•			ene numi				
		None	1 to 10%	11 to 25%	26 to 58% :	51 10 75%	76 to	91 30 99%	All (300%)
	a. In my 1st grade								7
	b. In my 6th grade .?	. 0	1	2	3	4	5	6	7
٠	c. In my 9th grade	0	1	2	3	4	5	6	7
۱.	When you were in high school, abo	eut how many of	your <u>hac</u>	_		r Cauca	sian?		
۱.	When you were in high school, abo		(⁻	(Circle o		r Cauca	sian?		
). \	When you were in <u>high school,</u> abo	None		(Circle o		r Cauca:	sian?		
). \	When you were in <u>high school,</u> abo	None Some				r Cauca:	sian?		
1.	When you were in <u>high school,</u> abo	None Some About half		(Circle o		r Cauca:	sian?		
۱.	When you were in <u>high school,</u> abo	None Some About half Most				r Cauca:	sian?		·
ı. `	When you were in <u>high school,</u> abo	None Some About half				r Cauca	sian?		
). `	, ————————————————————————————————————	None Some About half Most All		1 Circle 6 0 1 2 3 4	t.	-			
i.	When you were in high school, about the you ever "bussed" to school the school?	None Some About half Most All		1 Circle 6 0 1 2 3 4	t.	-		the stude	nt body
).	Ware you ever "bussed" to school	None Some About half Most All		I Circle c0i234	t.	cielly b	alencing (the stude	nt body (
t.	Ware you ever "bussed" to school the school?	None Some About half Most All	of racielly	I Circle c0i234	ine.) ing or re	cielly b	alencing (iha stude	nt body (
51.	Ware you ever "bussed" to school	None Some About half Most All for the purpose of	of racielly	I Circle c	ine.) ing or re	cielly b	alencing (the stude	nt body (

_		_																	_		
	Chee	ful										d	٦					`	લિ)	cheerful just about all the time
i		(ī) 2	3	4	5	6	7	8				ı						₹ }	٠.	cheerful most of the time
L			_	_	. —					_		_	_						3 4		often cheerful more often cheerful than sad
																			5		more often sad than cheerful
	CIRC	LE լի	e O	NE	e N	UN	(B)	ER	th	al C	ome	ş							6		often sad
	closes	t to																	7		sad most of the time
	yours	ell									'	٠							8		sad just about all the time
•					-																· .
											ſ	irc	le o	nė. I	יחטו	ber	. 04	1 44	ch I	ine	4
Inect	ive		'	\	•									,							Energetic
î lad	k drive	, ene	rgy.	. >	ıtai	ну	, I	te	nd	to	be										I have unlimited energy, high drive,
p as si	ve, and	am v	vithi	but	str	O 11	g ii	nter	res	ts		1	2	3	4		5	6	7	8	vitality. I need to be constantly active and interested in many activities
Undia	rstandir	vg of	Oth	ers																	/ Not Understanding of Others
	sympa					the	e f	eeli	IN.R	s a	nd										I am unaware of and uninterested in
proble	ems of	other	pe	rsc	ons	p	eoj					1	2	3	4		5	6	7	8	the feelings and problems of others.
ne fo	r advie	e whe	en ir	ı tr	rout	ole '													•		other persons do not come to me lor advice
De N	ot Think	Far	Abı	ad	,																Think Ahead
act	impul	sively	/ w	ith	oul	t	hin	ktnį	g (of 1	he										i consider future possibilities and
onse hort	quence: becau	s and	l fr	equ	ueni	tly	:I	ап	1 (aug	tht	1	2	3	4	:	5	6	7	8	outcomes of my decisions before acting
utco	mes																				يْمِ
Self-C	oncern	ed																			Other.Concerned
	a lot a													_							I think of others and what they want.
eopi	lf and e. I fr and no	'eque	ntly	а	m	w	av	abt art	out ? (oth) Ic	ier he	1	2	3	-		5	6	7	8	try to consider others' points of view, can compromise or adjust up demands of others
Enth	niastiç									i											Unenthusiastic
l am	interes.											ı	2	3	4	:	5	6	7	8	1 do not get deeply involved or excited. I am mild, not much excites me
havą :	strong i	ntere	sts																		` 1
Praci	ical																				Impractical
	e good	mde	mer	n e	որժ	· ^	om	ma	n :	Sens	e										-I make impractical, inappropriate
l m	ake p nents ar	raci	ıca	ì	an							t	2	3	4	:	5	6	7	8	
Vagu	Think	íng																			Ctear Thinking
_	uukung		uc	H	ogı	al	I	del	ını	te		t	2	3	4	:	5	6	7	8	_
Perso	nally W	l arm																			Personally Cold
•	d 4 o be		ero	f	T LO T	γÜ	·	em	ab	ក្រខ	lk										I tend to be distant, alouf, austere, and
cspe	insive.	sy	mp	ati	he t	ıc	t	0				t		3	4		ā	6	7	8	
idmA	tious			•	,																, Unambitious
	high	gos	łe.	for		T١٠	ري. ام	f :	anz		m						,				I am unambutous and am easily
dissat	isified	when	b Î	0 P	าดเ	ac	con	np!	ısh	 all	of	1	2	3	4	2	5	6	7	8	
hem.	When or right	i f	ınıs	h	ofic	· t	hir	Ŗ	1	bei	(in			•	5 i						·

ERIC **

Full Text Provided by ERIC

Section G: Background Information

			The res	HONE
YOUR NAME				
ADDRESS'			AREA CODE	NUMBER
CITY:	STATE			
	, 144 <u>5</u>			····
ase PRINT the name, eddress				
YOUR PARENTS' NAME _		·	TELEP	HONE
ADDRESS			AREA CODE	NUMBER
ADDICESS				
CITY	STATE			p
			,	(
NAME			TELEP	HONE
ADDRESS			AREA CODE	NUMBER
		· · · · · · · · · · · · · · · · · · ·	,	
CITY	STATE	-		<u> </u>
NAME			TELEF	HONE
			AREA CODE	NUMBER
ADDRESS				
ADDRESS		• •	1 1	
·				P
CITY		:		IP
CITY	STATE			
CITY ese PRINT your spouse's full	STATE			
·	STATE			
CITY SPOUSE'S FULL NAME	STATE			
SPOUSE'S FULL NAME	STATE			
CITY ese PRINT your spouse's full SPOUSE'S FULL NAME leese give the following information during the part of birth	STATE name (il you are married). mation about yourself. (month)			
SPOUSE'S FULL NAME leese give the following inform Date of birth Discussion of the following information of the follow	STATE name (il you are married). mation about yourself. (month)			
SPOUSE'S FULL NAME leese give the following information Date of birth Discourse of the control	state name (il you are married). mation about yourself. (month) 1			

THANK YOU FOR YOUR COOPERATION

THIS INFORMATION WILL BE KEPT IN STRICT CONFIDENCE AND WILL BE USED ONLY FOR FUTURE FOLLOW-UPS IN THE NATIONAL LONGITUDINAL STUDY OF THE HIGH SCHOOL CLASS OF 1972

#U.S. GOVERNMENT PRINTING OFFICE 1977 - 241 055 2002A