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This analysis of the Neighborhood Youth Corps (NYC) In-School Enrollee was based on a probability sampling of all the nation's youths enrolled in the program. 3.618 were studied. A comparative group of 1.143 similar line poverty youngsters in the same schools, but not in the Neighborhood Youth Corps, were also analyzed in areas where parallelisms occurred. Two-thirds of the enrollees listed retention in school until graduation as the main purpose of the Neighborhood Youth Corps. Most spent their wages on items of school needs and social respect. A fundamental factor in the development of good work attitudes and self-esteem was the enrollee's feeling of job satisfaction. This depended on wage satisfaction, satisfaction with the "boss," and satisfaction with the work itself. Attitudes were positive on the last two; the first evoked large scale criticism. White collar jobs were most popular with no discrimination among Negroes and whites in these placements. The fact that one-third of the enrollees were working in unskilled categories represents a problem for the Neighborhood Youth Corps. In general, Neighborhood Youth Corps participants received little more counseling than the comparative group. Project directors recognize the need for greater effort in this area. For part II of the evaluation report, see UD007677. (RB)



THE NEIGHBORHOOD YOUTH CORPS' IN-SCHOOL ENROLLEE, 1966-67: AN EVALUATIVE REPORT (PART I)

By Robert J. McNamara

National Opinion Research Center University of Chicago September 30, 1967



U.S. DEPARTMENT OF HEALTH, EDUCATION & WELFARE OFFICE OF EDUCATION

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by

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(with the assistance of James O'Brien and Michael Mincieli)

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CHAPTER I

INTRODUCTION

The Sample and Comparative Group

The analysis of enrollees in the Neighborhood Youth Corps (NYC) In-School Program which is presented in this report is based on a multistage probability sample of all the nation's youth who were NYC enrollees during the 1966-67 academic year. The first stage was to draw a national sample of projects; in the second stage, enrollees were selected from each project in such a way that each enrollee in each project had an equal probability of falling into the final sample.

Initially, a total of 4,000 respondents was desired for the execution of this stage of the study; but, in order to make sure that the eventual sample size would be sufficiently large, an over-sampling rate of 10 per cent was employed. Thus, a total sample of 4,322 enrollees became our goal Out of the desired 4,322 respondents, a weighted total of 3,618 was actually obtained, indicating an 81.8 per cent rate of response. The unweighted total is 3,533. (For a more complete discussion of the procedures used for sampling the projects, as well as for a listing of tables showing project locations and rates of cooperation, we refer the reader to Appendix A.)

In addition to NYC enrollees, the study design called for an analysis of a "comparative" group of similar poverty-line youngsters who were not enrolled in NYC. Since any attempt to draw a similar national probability sample would have been almost scientifically impossible, as well as prohibitively expensive, the following procedure was used to obtain group respondents.

Interviewers were sent to schools or school systems that had participated in the stage of the study during which enrollees were interviewed, and whose cooperation was available for obtaining students for a comparative group. The interviewers were instructed to obtain respondents who were high school students, approximately half of them seniors, age 16-19, of low income, and not enrolled in the Neighborhood Youth Corps. They were aided in the selection process by NYC Project Directors, school system personnel, etc. In most cases questionnaires were administered during the regular school day to classes of students. Although the comparative group is thus not a probability sample, by selecting its members from the same schools as those from which the sample of enrollees was drawn, we guarded against the introduction of possible and unmeasurable sources of variation due to school differences.

Although only 1,050 respondents were desired for the control group sample, 1,143 were actually obtained, thus indicating a 108.8 per cent rate of response. (For a more complete discussion of the sampling techniques, as well as for tables indicating rate of cooperation, we again refer the reader to Appendix A.)

Outline of the Report

Our analysis begins with a discussion of the enrollees' entry into the Neighborhood Youth Corps (Chapter II), bringing out the various sources of encouragement and discouragement encountered by the potential enrollee, as well as how the enrollee actually spends his wage.

The third chapter moves to the all-important question of job satisfaction and the variables associated with it.

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Chapter IV deals with counseling, both as it is perceived by the enrollee, and as it is associated with job satisfaction and job classification. The high school experience and its association with job satisfaction, job classification and counseling is the subject of Chapter V.

Chapter VI analyzes attitudes toward work, occupational aspirations, and their relationship to job satisfaction and high school adjustment. An analysis of the enrollees' attitudes toward self and society, and their consequent relationship to job satisfaction, job classification and high school adjustment will be given in Chapter VII.

Chapter VIII presents data on school grades, absences and counsel or ratings and their relationship to job satisfaction, job classification, high school adjustment, and attitudes toward work, self and society.

In the final section of the report (Chapter IX), we shall summarize the main findings of the study.

Because of the size of this report and because the data on which it is based had to be collected at different times, we are dividing it into two parts. Part I includes Chapters I through IV; Part II will include the the rest.

CHAPTER II

NYC AND THE ENROLLEE: THREE GENERAL RELATIONSHIPS

In this chapter, we are concerned with three general questions.

The first involves the enrollee's understanding of the goals of the program.

The second is concerned with the social support which he has received:

from whom did he hear about the program? how did those who are meaningful
to him react to his decision to join NYC? The third deals with the ways
in which he spends his NYC salary.

Understanding the Purpose of NYC

understanding of the main purposes of NYC. Nearly two-thirds of the sample (63 per cent) answered that the main purpose of the program is to help people like themselves to stay in school and eventually get a good job--which, in fact, is the legislated goal of NYC. Another 26 per cent answered that the main purpose is to help people like themselves earn money. Although not the primary reason underlying the program's formation, this certainly can be construed as a secondary purpose; hence one-fourth of the respondents have at least a rough idea of the program's goals. Only a small percentage of the enrollees (8 per cent) demonstrated a lack of understanding: 3 per cent answered that the main purpose is to help the school system, and 5 per cent answered that the main purpose is to help people like themselves stay out of trouble.

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Social Support

Table 2.1 indicates the sources from which the enrollees heard about NYC. In general, if we take each source as a separate item, we see that 40 per cent answered that it was through a friend in NYC that they heard about the program. If, however, we combine the three separate listings pertaining to the school system (Counselor, Teacher, Notices), we find that the number of enrollees who heard about NYC through some aspect of the formal school structure is a substantial 89 per cent. The data thus indicate a high rate of interest and cooperation by the schools, as well as word-of-mouth support for NYC by those already enrolled in the program.

The fact that very small proportions of respondents listed either a social worker (8 per cent) or a priest/minister (3 per cent) as a source from which they heard about NYC is arresting. This could indicate a lack of knowledge about NYC on the part of the social workers and clergy.

In answer to the question of whether any school officials had suggested to them personally that they apply to NYC, 38 per cent answered in the affirmative. The fact that almost two-thirds of the respondents listed either a counselor at school or a teacher (see Table 2.1) as a source from which they heard about the program does not necessarily conflict with the fact that only 38 per cent say that they received a personal suggestion to apply. In many school situations, information is normally conveyed to groups of students and not to individuals.

Since social-psychological support is important for any human being, we wanted to see how the enrollees' friends and relatives felt about their joining the program. Table 2.2 indicates the spectrum of social support.

In general, very strong support comes from the enrollees' mothers (or female head of the family), for 79 per cent of the enrollees state that



TABLE 2.1
HOW ENROLLEES HEARD ABOUT NYC

Source of Information	Enrollees'	Responses
	Per Cent*	N
T.V., Radio, Newspaper	15.7	553
Friends in NYC	39.8	1405
Other Friends	22.4	790
Members of Family	15.7	554
Counselor at School	36.5	1290
Teacher or School Official	29.6	1045
School Notices, Announcements	23.1	816
Social Worker	8.3	292
Priest or Minister	2.8	99
Other	3.2	113

N = 3533



^{*}The percentages are not cumulative, because the respondents were instructed to give as many answers as applied to them.

			P	Attitude	of Referents	ents		
Referent	NYC Good Idea	NYC Bad Idea	Un- cer- tain	Don't Care	Ir- rele- vant*	No Ans- wer	Refu- sal**	Total Per Cent
Father, Stepfather	49.8	1.0	11.4	3.9	23.5	10.0	.4	100.0
Mother, Sţepmother	78.6	ω.	8.3	1.4	5.2	5.4	4.	1001
	33.8	1.0	9.2	6.7	35.6	13.3	.4	100.0
Closest Uncle	29.4	6.	9.7	7.1	38.4	14.0	. 4	99.9
Older Brother Nearest in Age	38.0	1.3	7.9	8.4	31.1	12.9	.4	100.0
Older Sister Nearest in Age	42.3	1.2	8.0	9.9	28.4	13.2	. 4	1001
Steady Date	27.5	2.1	10.4	3.2	41.8	14.6	4.	100.0
Closest Friend of Own Sex	62.3	2.8	8.1	5.2	10.8	10.4	• 4	100.0
School Peers	45.9	3.5	11.2	10.4	17.1	11.5	• 4	100.0
Neighborhood Peers	37.8	3.3	11.0	11.0	23.8	12.7	4.	. 100.0
		_		- II Z	3,533			

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^{*&}quot;Irrelevant": Either the enrollee had no friend or relative in this category, or the friend or relative did not know the enrollee was thinking about joining NYC.

^{**&}quot;Refusal": Indicates the percentage of enrollees who positively refused to answer the gues-tion by drawing an X through it and the number who were instructed by their school not to answer the guestion.

their mothers thought that joining NYC was a "good idea." Half of the respondents stated that their father (or male head of the family) thought that joining NYC was a good idea.

From these data, it may seem that there is much less support from the fathers. But the gap between fathers' and mothers' support narrows when we see that almost one-fourth of the enrollees (24 per cent) stated that their father was either absent from the home or did not know about the program. (Absence of the mother, or a lack of knowledge on her part was listed by only 5 per cent of the enrollees.) If we recalculate the figures, omitting from the total those cases (1,199) where the father was absent or did not know about the program, we find that 75 per cent of those fathers present and accounted for encouraged their youngsters to join NYC.

When we shift focus to the enrollees' older siblings, we see that almost as large a majority of the enrollees' sisters and brothers support their decision to join NYC. Thus, 42 per cent report that their older sister nearest in age thought NYC to be a good idea and 38 per cent say that their older brother nearest in age felt the same way. Again, when we dismiss from the calculations the enrollees who had no relevant sister or brother, the two figures become 68 per cent and 73 per cent.

General social approval comes from all other sources mentioned in Table 2.2. Recalculation of all the figures in Column One of the table, as we have just done for the parents and siblings, reveals the extent of the support. On this basis, a simple list of the percentage of enrollees receiving social support from each source reads as follows:

Closest Aunt							•	67%
Closest Uncle								62%
Steady date								
Closest friend, same	SAV	•				_		79%
Closest Iffeld, same	SCA	•	٠	•	•	•	•	65%
School friends	• .•	•	•	•	•	•	•	60%
Neighborhood friends	• •.	•	•	•	•	•	•	00%



The second column of Table 2.2 shows that the number of enrollees encountering social <u>disapproval</u> for joining NYC is negligible. Furthermore, only a relatively small number of enrollees had encountered anyone who didn't care one way or the other about their joining the program.

Spending the NYC Wage

We asked two questions about wages. First, we asked the enrollees how much of their salary they gave to their families; secondly, we asked them to tell us how they spent the rest of their salary.

In answer to the first question, 86 per cent said that they usually give some part of their salary to the family, while 12 per cent responded that they usually give none of it to the family. Within that 86 per cent, 33 per cent said that they give about a third or a quarter of their salary to the family, 21 per cent answered that they usually give about one-half, 16 per cent said that they give almost none of their salary to the family, and 14 per cent indicated that they give most of their salary to the family. Only a small number of respondents (3 per cent) said that they usually give all of their salary to the family.

Table 2.3 tells us how the enrollees spend their wages after (and if) they contribute to the family. The numbers which appear across the top of the table, under "Enrollees' Statement of Priority," indicate ranks assigned by the enrollees to each of the items listed under "Expenditures." Thus, for example, only 10 per cent of the enrollees said that they spent most of their NYC paycheck on food, but 37 per cent indicated that food was one of the first, second or third items that they spent most of their money on.

Table 2.3 shows that while the purchase of clothes was listed by 50 per cent of the respondents as that item to which they give top priority in spending their salary, a total of 84 per cent indicated that they spend

TABLE 2.3

NYC SALARY SPENT OUTSIDE OF FAMILY

(Per Cent)

	Enrollee's Statement of Priority*					
Expenditures	1	2	3	Total		
Food	9.9	14.7	12.4	37.0		
Clothes	50.1	23.8	10.2	84.1		
Books, School Supplies	20.5	18.0	13.1	51.6		
Entertainment	6.9	13.7	19.8	40.4		
Doctor Bills	5.3	5.5	6.4	17.2		
Hobby	2.5	3.9	6.6	13.0		
Savings	17.2	12.2	12.5	41.9		
Car Expenses	3.8	3.6	5.8	13.2		
Rent, House Expenses .	1.9	2.0	4.8	8.7		
Other	4.0	1.7	2.8	8.5		

N = 3533

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^{*}Columns 1, 2, and 3 each add vertically to more than 100 per cent because a few enrollees ranked more than one item as highest, next highest, or third highest. Less than four per cent did not answer at all, so the percentages are calculated on the N of 3533, the total sample size.

a good part of their salary in this way. Books and school supplies were listed by 20 per cent of the enrollees as the top minority item, while a total of 52 per cent said that the purchase of books and school supplies ranks either first, second or third in their hierarchy of choices.

Although not checked so often as top minority items, "Savings" and "Entertainment" are listed by a fairly good number of respondents as items which absorb at least some part of their salary: 42 per cent put a good part of their pay into savings and 40 per cent into entertainment.

Conclusion |

The materials presented in this chapter reveal: first, that the vast majority of the enrollees have a very accurate idea of the purpose of the NYC In-School Program; second, that the enrollees experience social approval in their decision to join NYC--institutional support from the school, personal support from family and friends, and informal encouragement from their friends who are NYC members; third, that they spend their money on items which are important for school life and social respect, and that a surprisingly high proportion (considering their poverty) save a good portion of their wages for the future.

CHAPTER III

JOB SATISFACTION

Index of Job Satisfaction

If the main purposes of the Neighborhood Youth Corps are to help youngsters to remain in high school until graduation and to see a positive relationship between the world of school and the world of work, it is obvious that a great part of the effectiveness of the program will hinge on the enrollee's being satisfied with his NYC job. Thus, we wanted some index by which we could measure job satisfaction. Fortunately, such an index had already been used by Johnstone and Rivera on a National Opinion Research Center national sample of 813 seventeen to twenty-four year olds, a youth sample which was drawn from an overall national sample of approximately 11,000 households. The Johnstone-Rivera index was developed from the scores assigned to three independent indicators of job satisfaction: wage or salary satisfaction, satisfaction with the work itself, and satisfaction with the "boss." The argument for using such an index is that the youngster who is satisfied with his wage will be less likely to drop out of school in order to start receiving an income; and he will receive a certain degree of work incentive from a satisfactory relationship with his supervisor and from liking the work in which he is engaged.

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John W. C. Johnstone and Ramon J. Rivera, <u>Volunteers for Learning</u>, Chapter 19, "Career Goals and Patterns of Adjustment to the Regular School Structure" (Chicago: Aldine Publishing Company, 1965).

^{2&}lt;u>Ibid</u>., pp. xxvii - xxviii.

It is important to note, however, that the three components of job satisfaction which we have just mentioned are primarily subjective: the exact same conditions may be satisfactory to one person but not to another. But the combination of the three factors into an over-all index can serve as a single measure of the relatively intangible mental state of job satisfaction. The rationale for the index is, quite simply, this: whenever several indicators, logically independent of each other but related to the same general type, are combined to form an over-all index, their combination has more discriminatory power than when each is used alone.

We constructed the index of job satisfaction from the enrollees' answers to three questions:

- How much do you like the kind of work you do in your NYC job?
 (Question 22);
- 2) How satisfied are you with your hourly rate? (Question 30);
- 3) How do you feel about your supervisor? (Question 38). Table 3.1 shows how our respondents answered these questions.

"normal" range of extreme satisfaction to extreme dissatisfaction. A brief look at Table 3.1 shows that most of the enrollees fall into the upper half of the range on each question, and that, correspondingly, virtually none indicates dissatisfaction with work or supervisor, although a large minority (34 per cent) are dissatisfied with their wage rate.

Our method of forming the three questions into an over-all index of job satisfaction is the same as that employed by Johnstone and Rivera. One point was assigned for each response which indicated extreme satisfaction. Thus it is possible for an enrollee to have a score ranging from zero to three: a score of zero indicates that the respondent found no question to



TABLE 3.1

QUESTIONS FORMING THE JOB SATISFACTION INDEX

A. How much do you like the kind of work you do in your NYC job? (Q.22)

	N	Per cent
I like it very much	1,775	50.2
It's OK	1,439	40.7
I don't like it much	181	5.1
I don't like it at all	85	2.4
No answer	48	1.4
Refusal	5	.1
Total	3,533	99.9
		<u> </u>

B. EHow satisfied are you with your hourly wage rate? (Q.30)

	N	Per cent
Very satisfied	703	19.9
Pretty satisfied	1,569	44.4
Not so satisfied	895	25.3
Definitely not satisfied	334	9.5
No answer	28	. 8
Refusal	4	.1
Total	3,533	100.0

TABLE 3.1 (Cont'd)

C. How do you feel about your supervisor? (Q. 38)

	N	Per cent
A very good boss to work for	2,274	64.4
A fairly good boss to work for	940	26.6
Not so good to work for	184	5.2
Bad to work for	74	2.1
No answer	57	1.6
Refusal	4	.1
Total	3,533	100.0

which he could give the "extremely satisfactory" response; a score of three indicates that he was able to respond with extreme satisfaction to all three questions. The resulting distribution on the Job Satisfaction Index for the NYC enrollees, along with the index from the Johnstone-Rivera study, can be seen in Table 3.2.

It is interesting to note that only 52 per cent of the NYC respondents were found to be within the range indicating some degree of dissatisfaction, whereas the corresponding figure for the Johnstone-Rivera respondents was 71 per cent. Conversely, the proportion of respondents falling within the range indicating some degree of job satisfaction was 44 per cent for NYC enrollees and only 29 per cent for the Johnstone-Rivera sample. These data are encouraging inasmuch as the two samples were fairly similar in age range (the NYC sample was composed of sixteen to twenty-one year olds, and the Johnstone-Rivera sample was of seventeen to twenty-four year olds who were full-time workers), while the difference between the two samples is that the Johnstone-Rivera youths were actually regular members of the work force. Hopefully, the greater satisfaction of the NYC enrollees with their NYC jobs will carry over into the actual world of work.

Validity of the Index

We built five questions into the questionnaire to test the validity of the Index of Job Satisfaction. First, if it really measures job satisfaction, then proportionately more of the enrollees who rank high on the Index should be willing to do the same job on a volunteer basis. Table 3.3 shows that they are. Focusing on the extreme, we note that only 7 per cent of those enrollees who are very low in the Index stated that they would definitely volunteer for the same job, whereas 56 per cent of those very



TABLE 3.2

DISTRIBUTION OF THE NYC SAMPLE AND THE J-R SAMPLE

ON THE INDEX OF JOB SATISFACTION

Index	NWG Co	ww.1.0	J-R S	ample	Index		
Score	NYC Sar			Per Cent	Description		
	N	Per Cent	. N	Per Cent			
Zero	740	20.9	68	24	Least Satisfied		
One	1,108	31.4	130	47	Less Satisfied		
Two .	1,133	32.1	28	10	More Satisfied		
Three	422	11.9	52	19	Most Satisfied		
No Answer	130	3.7					
Total	3,533	100.0	278*	100.0			

^{*} These 278 represent those in the J-R sample who hold full time jobs.



JOB SATISFACTION AND THE HYPOTHETICAL VOLUNTEER

(Enrollee's Rank on The Index of Job Satisfaction by Willingness to Volunteer for NYC Work: Per Cent)

If you were not getting paid for the work you are doing, would you do it on a volunteer basis if you could afford to and had the time? (Q. 23)		Index of Job Satisfaction			
		Low 0	1	2	High 3
Yes, Definitely		6.9	17.3	42.6	56.3
Probably		33.1	35.8	35.6	30.5
Not Sure		19.7	20.9	11.9	8.7
Probably Not		18.4	14.1	5.9	3.3
Definitely Not		21.6	11.7	3.7	.9
Total %		99.7	99.8	99.7	99.7
N		738	1 106	1132	422
•	N	* 339	8		
Index	. NA	130	0		
Other	. NA		4		
Refu	ısal	;	1		
			-		
To	otal	353	3		

*N = the number of enrollees on which each table is actually based.

Index NA = 130 always, because 130 enrollees gave NA (No Answer) to one or more of the three questions used for the Index of Job Satisfaction.

Other NA = the number of enrollees who gave NA to the other question(s) used to construct the table.

Refusal = the number of emrollees who positively refused to answer the question by drawing an X through it and the number who were instructed by their schools not to answer the question.

Total = 3533 always, the total number in the unweighted sample



high on the Index stated that they would definitely volunteer. Conversely, less than 1 per cent of those highest on the Index report that they definitely would not volunteer, but 22 per cent of those lowest on the Index make the same report.

If the Index is really a measure of job satisfaction, we would further expect that those enrollees high on satisfaction would consider their NYC jobs to be worthwhile. Table 3.4 shows this to be the case, for 93 per cent of those ranking highest on the Index reply that they consider their jobs "very worthwhile," while only 47 per cent of those lowest on the Index make the same response. The figures for the two intermediate ranks (2 and 3) are 69 and 84 per cent, running in the expected direction.

Important to note, however--and encouraging for NYC--is the fact that, regardless of their rank on the Index, very few of the enrollees (6 per cent) think that their NYC jobs are "not too worthwhile" or a "waste of time," and that 71 per cent feel that their jobs are doing something "very worthwhile." (These figures are not shown on Table 3.4.) Nevertheless, the fact that the Index still discriminates in the face of this general approval--i.e., that the proportions of enrollees thinking their jobs "very worthwhile" increase regularly with Index rank--points to the validity of the Index.

As a third test of validity, we asked the enrollees three questions dealing with a hypothetical job change:

- 1) Suppose you were offered an outside job pretty much like the one you have now in NYC. Suppose the pay was the same and the hours were the same, and that you could get to the job just as easily as you get to your NYC job. Would you take the job and quit your NYC job, if it was just up to you to decide? (Question 50)
- 2) Suppose the outside job paid the <u>same</u> per hour as your NYC job does and that it was the <u>same</u> kind of work, but that you had to work <u>25 hours per week</u>. Would you take the outside job and quit your NYC job, if it was just up to you to decide? (Question 51)



TABLE 3.4

JOB SATISFACTION AND NYC JOB AS WORTHWHILE

(Enrollee's Rank on The Index of Job Satisfaction by
His Perception of His NYC Job As
"doing something worthwhile": Per Cent)

Do you think your NYC job is doing something worth-	Index of Job Satisfacti					
while? (Q. 43)	Low 0	1	2	High 3		
Very Worthwhile	46.9	68.5	86.4	93.3		
Fairly Worthwhile	37.7	25.0	12.6	5.9		
Not Too Worthwhile	11.2	4.6	.6	.4		
Pretty Much a Waste of Time	4.0	1.7	.2	.2		
Total %	99.8	99.8	99.8	99.8		
N	737	1101	1126	420		
N 3384						
Index 1	NA 1	30				
Other 1	AIA	17				
Refusa	al	2		•		
						

Total

3533



3) Suppose this outside job was the <u>same kind of work</u> and had the <u>same number of hours</u> as your NYC job. But suppose it paid about 25 cents an hour <u>more</u> than your NYC job. Would you take the outside job and quit your NYC job, if it was up to you to decide? (Question 53)

Table 3.5 shows how the enrollees answered these questions. Although the proportion of enrollees who said that they would definitely change or would probably change jobs in response to the first question is relatively small no matter what their job satisfaction, the answers fall into an expected pattern. Thus, as job satisfaction decreases, the tendency to change jobs increases. Similarly, the responses given to the second question, while not varying greatly according to job satisfaction, do indicate that as satisfaction increases, so does the likelihood that the enrollee would not quit his NYC job for a job with longer hours. The answers to the third question fall into the same pattern.

Thus, the patterns into which the answers to our five "test questions" fall when cross-tabulated with the Index of Job Satisfaction furnish strong evidence of the validity of the Index as a measure of the actual satisfaction felt by the NYC enrollees on their jobs. (They also indicate that it is a reliable instrument for different populations since it was used on a different group by Johnstone and Rivera.) Consequently, we shall use it with confidence throughout this report.

Job Satisfaction and Contact with Adults

One of the purposes of NYC is to bring the enrollees into contact with adults. Does this contact lead to job satisfaction? In general, the answer is yes. As regards recruitment, half (49 per cent) of the highly satisfied enrollees report that "a teacher or counselor or other school official" suggested to them personally that they apply to NYC, while only



TABLE 3.5

JOB SATISFACTION AND THREE HYPOTHETICAL JOB CHANGES

(Per Cent)

A. Would you quit your NYC job for an outside job	Inde	Index of Job Satisfactio				
the same in all respects as your NYC job? (Q. 50)	Low 0	1	2	High 3		
Yes, Definitely	5.3	4.7	6.1	8.		
Probably	13.6	10.2	7.4	7.		
Don't Know	25.7	23.2	19.9	17.		
Probably Not	30.3	31.5	28.6	22		
Definitely Not	24.8	30.2	37.8	44		
Total %	99.7	99.8	99.8	99		
N	727	1099	1125	4		

N 3371
Index NA 130
Other NA 29
Refusal 3
Total 3533

TABLE 3.5 (Cont'd)

B. Would you quit your NYC job for a job with a 25 hour week, same pay? (Q. 51)	Index of Job Satisfaction			
	Low 0	1	2	High 3
Yes, Definitely	21.7	20.5	16.6	8.3
Probab l y	25.0	23.3	22.2	15.3
Don't Know	20.4	21.9	22.5	20.8
Probably Not	13.1	14.4	15.3	20.3
Definitely Not	19.5	19.7	23.1	35.1
Total %	99.7	99.8	99.7	99.8
N	730	1097	1124	418

N 3369
Index NA 130
Other NA 30
Refusal 4
Total 3533



TABLE 3.5 (Cont'd)

C. Would you quit your NYC job for outside job with same work and hours but	Index of Job Satisfacti				
25 cents more pay per hour? (Q. 53)	Low 0	1	2	High 3	
Yes, Definitely	29.1	22.6	17.6	12.	
Probably	32.8	31.3	28.1	19.	
Don't Know	20.1	19.9	23.0	19.	
Probably Not	10.3	14.9	17.4	19.	
Definitely Not	7.4	11.1	13.6	28.	
Total %	99.7	99.8	99.7	99.	
. N	734	1098	1125	42	

N 3378
Index NA 130
Other NA 21
Refusal 4
Total 3533



30 per cent of the least satisfied group make the same statement. The intermediate groups on the Index fall in between the two extremes (Table 3.6).

Three-quarters of the enrollees report that NYC has given them an opportunity to meet and work with adults whom they "would not know so well" without NYC. But higher proportions of the more satisfied groups (82 and 85 per cent) report this opportunity than do those among the least satisfied group (69 per cent), as Table 3.7 shows.

Further, virtually all in the more satisfied groups (89 and 86 per cent) are sure that they have benefited by these contacts with adults, while only half (52 per cent) of the least satisfied group and 70 per cent of the other less satisfied group think so (Table 3.8).

When the enrollees were asked whether or not their NYC work brought them closer to teachers or counselors whom they did not know before their NYC enrollment, 41 per cent replied in the negative. But Table 3.9 shows how highly correlated job satisfaction is with getting closer to teachers and counselors. Sixty per cent (59.8) of the least satisfied enrollees say that their NYC work did not bring them close to even one teacher or counselor, while only one-fifth of the highly satisfied group make the same statement. Further inspection of Table 3.9 shows that almost three-fifths (58.8 per cent) of the highly satisfied group say that their NYC work brought them into personally meaningful contact with more than one teacher or counselor; the corresponding figures for the other three groups are 45, 32 and 21 per cent.

The compelling conclusion from the figures so far presented is this:
while virtually all (three-quarters) of the enrollees find that NYC brought
them into greater contact with the adult world; while more than half (56 per
cent) are convinced that this contact has benefited them; and while three-fifths



TABLE 3.6

JOB SATISFACTION AND PERSONALLY SUGGESTED APPLICATION TO NYC

(Enrollee's Rank on The Index of Job Satisfaction by School's Personal Suggestion of Application for Program: Per Cent)

Did some t	eacher or coun-	Inde	x of Job	Satisf	action		
official s personally	selor or other school official suggest to you personally that you apply to NYC? (Q. 16)		l	2	High 3		
Yes		30.6	35.7	41.3	49.0		
No		69.3	64.2	58.6	50.9		
	Total %	99.9	99.9	99.9	99.9		
	N	731	1091	1124	418		
		N 3	364				
Index NA 130							
	Other	NA	36				
	Refus	sal	3				
	Tot	al 3	533				



JOB SATISFACTION AND NYC OPPORTUNITY TO MEET NEW ADULTS

TABLE 3.7

(Enrollee's Rank on The Index of Job Satisfaction by Opportunity To Meet New Adults Through NYC: Per Cent)

Does your NYC work get you to meet adults or work with adults whom you would not	Inde	x of Job	Satisfa	action		
know so well if you did not have the NYC job? (Q. 37)	Low 0	1	2	High 3		
Yes	69.7	78.0	85.3	82.7		
No	30.2	21.9	14.6	17.2		
Total %	99.9	99.9	99.9	99.9		
N	728	1084	1116	417		
	N 33	345				
Index NA 130						
Other NA 56						
Refusal 2						
Tot	tal 3	533		*.		

TABLE 3.8

JOB SATISFACTION AND BENEFIT OF MEETING NEW ADULTS

(Enrollee's Rank on The Index of Job Satisfaction by His Perception of The Benefit of Meeting New Adults: Per Cent)

Do you think that working with them or meeting them	Index of Job Satisfaction				
is a good thing for you? (Q. 37A)	Low 0	1	2	High 3	
Yes	52.1	70.7	86.7	89.0	
Maybe	43.2	28.0	12.9	10.6	
No	4.5	1.2	.3	.2	
Total %	99.8	99.9	99.9	99.8	
N	504	828	934	339	

N	2605
Index NA	130
Other NA	47
DNA*	751
Total	3533

^{*}Does Not Apply: these enrollees are excluded from answering because of their negative reply to the previous question (Table 3.7).



TABLE 3.9

JOB SATISFACTION AND CLOSENESS TO TEACHERS THROUGH NYC

(Enrollee's Rank on The Index of Job Satisfaction by Closeness to Teachers Or Counselors Through NYC: Per Cent)

Has your NYC work brought you close to any teachers or counselors so that you now	Index of Job Satisfaction				
know them well enough to talk over your personal life with? (Q. 47)	Low 0	1	2	High 3	
Several	7. 5	13.2	21.9	34.2	
One or Two	13.7	18.9	23.1	24.6	
One	18.9	20.3	20.0	19.8	
None	59.8	47.4	34.9	21.2	
•					
Total %	99.9	99.8	99.9	99.8	
N	719	1077	1114	409	
ı	331	9			
Index NA	13	0			
Other NA	A 7	8			
Refusa	1.	6			
Tota	1 353	3		•	



report that NYC has brought them close to at least one high school teacher or counselor; the fact remains that the more highly satisfied an enrollee is with his NYC work, the more likely he is to have had personally meaningful associations with adults, especially with teachers and counselors, because of his NYC job.

Job Satisfaction and Job Classification

Fifty-eight per cent of the enrollees report that they were asked what kind of NYC job they wanted when they enrolled in NYC, and 64 per cent said that they actually were assigned a job they desired, whether asked for their preference or not. Table 3.10 shows that being asked about job preference is linked slightly to rank on the job staisfaction index, for proportionately somewhat more of those in the two higher ranks report that they were asked to state their preference. Table 3.11, as might be expected, shows a strong correlation between getting the desired job and job satisfaction, whether job preferences were solicited or not. Almost all (87 and 81 per cent) of the more satisfied enrollees report that they got the job they wanted, while approximately half (43 and 54 per cent) of the less satisfied enrollees make the same report. Length of time in NYC--i.e., whether or not the enrollee worked in the In-School Program in an academic year previous to 1966-67--is not related to job satisfaction at all (see Appendix Table B.1). Nor is there any apparent relationship between job satisfaction and the number of enrollees working under the same supervisor (see Appendix Table B.2).

The first indication that extraneous and relatively objective factors have a definite influence on job satisfaction comes in Table 3.12. Here we begin to reverse the method of presenting the data within the tables.



JOB SATISFACTION AND REQUESTED JOB PREFERENCE

(Enrollee's Rank on The Index of Job Satisfaction by Whether Or Not He Was Asked What Job He Preferred: Per Cent)

When you joined NYC, were you asked what kind of a job you would like to have		ex of Jol	o Satisf	action
or did someone just assign you to a job? (Q. 20)	Low 0	1	2	High 3
Asked	48.9	58.7	65.6	57.7
Just Assigned	51.0	41.2	34.4	42.2
Total %	99.9	99.9	100.0	99.9
N	738	1096	1125	421
	N 3	386		
Index	NA	130		
Other	NA	17		
Refus	sal	0		
Tot	tal 3	533		



JOB SATISFACTION AND GETTING DESIRED JOB

(Enrollee's Rank on The Index of Job Satisfaction by Whether Or Not He Got The Job He Wanted: Per Cent)

Did you get the kind of job you wanted (Q. 21)	Index	of Job	Satisfa	ction
Job you wanted (2. 22)	Low 0	1	2	High 3
Yes	43.2	54.7	81.2	87.2
No	30.2	24.6	8.0	4.5
No Preference	26.5	20.5	10.7	8.1
Total %	99.9	99.8	99.9	99.8
, N	735	1106	1128	417

N	3386
Index NA	130
Other NA	17
Refusal	0
Total	3533



TABLE 3.12

ERIC Full text Provided by ERIC

JOB CLASSIFICATION AND JOB SATISFACTION

Enrollee NYC Job Type by His Rank on The Index of Job Satisfaction: Per Cent)

			What Ki	nd of NYC Job Have You?	Job Hav	re You?		
Rank on the Index of Job Satisfaction	Acad. Aide H.S.	Lib- rary Aide	Acad. Not H.S.	Office Aide	Hos- pital Aide	Ser- vice Aide	Un-sk Manual Aide	Semi-sk Manual Aide
Low (0,1)	42.3	49.9	52.8	38.1	57.7	59.6	68.7	28 . 8
High (2,3)	57.5	50.0	47.0	61.7	42.1	40.2	31.0	41.0
Total %	8.66	6.66	8.66	8.66	8.66	8.66	99.7	. 8.66
N	441	300	240	732	135	258	1076	73

N 3255

Index NA 130

Other NA 148

Refusal 0

Instead of asking what proportions of more and less satisfied enrollees report more or less desirable attitudes that are related to NYC, we now ask what proportions of enrollees within each type of NYC job fall into the different ranks on the Job Satisfaction Index. To make the effect of these extraneous variables clear, we must ordinarily collapse the Job Satisfaction Index into two groups: Low (those scoring zero or one) and High (those scoring two or three). This procedure divides the enrollees into two groups roughly equal in number (1,748 scored as "Low" and 1,555 scored as "High") thus delivering us from the nagging necessity of checking the proportions within each rank and on each variable with their proportions on the Index and within the total population.

What Table 3.12 shows is this: clear majorities of the enrollees working as office aides (61 per cent) and as academic aides in high schools (57 per cent) are high on the Index. Half of the library aides and 47 per cent of the academic aides <u>not</u> working in high schools are high on the Index. Only minorities among the other groups are high: hospital aides, 42 per cent; semi-skilled manual (and only 2 per cent of the enrollees are so classified), 41 per cent; service aides, 40 per cent; aides for unskilled manual work (and these form almost one-third of the total number of enrollees), 31 per cent. Clearly, white collar jobs are associated with higher job satisfaction.

Job Preference and Job Satisfaction

The next four tables point up the complicated way in which job classification is related to job satisfaction. Forty-five per cent of all the
enrollees actually say they would rather have a different job from the one
they presently hold. Table 3.13 shows that this preference is strongly related to job satisfaction, for only 34 per cent of those who prefer a different



TABLE 3.13

PREFERENCE FOR DIFFERENT NYC JOB AND JOB SATISFACTION

(Enrollee's Preference for A Different NYC Job by His Rank On The Index of Job Satisfaction: Per Cent)

Rank on Job	Would You	Prefer A Dif	ferent NYC Job?
Satisfaction Index	Yes	No	Not Sure
Low (0,1)	65.7	38.6	64.4
High (2,3)	34.1	61.1	35.3
Total %	99.8	99.7	99.7
N	1529	1368	412
	N	3309	
	Index NA	130	
	Other NA	89	
•	Refusa l	5	
		2522	
	Total	3533	



job and 35 per cent of those who are not sure about their preferences are high on the Job Satisfaction Index, while 61 per cent of those who prefer no other job to their own are high on the Index. Further, as Table 3.14 shows, high proportions of those who see only "some" chance or "little" chance of getting the job they want are low in the Index (68 and 78 per cent). The question then becomes this: what sort of jobs do enrollees want to transfer out of and into?

Table 3.15 shows the proportions within each job category who would prefer another job, whether the job is inside or outside of the category they presently occupy. The only job category which commands definite majority support is that of office aide, for 60 per cent say a definite "no" when asked if there is a job which they would prefer to the one they have. Half of the academic aides (48 per cent) also say "no," and then the figures drop gradually down to 35 per cent for the service workers and 26 per cent for the manual workers.

The situation gets even more uninviting for the lower blue-collar categories when we ask the other half of our double question: into what job categories do they want to move? Table 3.16 presents the detailed answers and Table 3.17 lists the chances they think they have of getting the job.

The important findings of these two tables can be summarily stated:

1) Of the 173 academic aides in high school work who want a different job, only 12 per cent want to move into the library, service and manual categories, while 23 per cent would like hospital work, 22 per cent want another job in their own category, and 25 per cent would prefer to become office aides; also, as Table 3.17 shows, only 14 per cent think that they have only "little chance" of getting the job they prefer.



TABLE 3.14

CHANCE TO GET PREFERRED JOB AND JOB SATISFACTION

(Enrollee's Perceived Chance to Get Preferred Job by His Rank on the Index of Job Satisfaction:

Per Cent)

Rank on Job	Chanc	ce to Get Prefer	rred Job
Satisfaction Index	Good Chance	Some Chance	Little Chance
Low (0,1)	54.1	68.3	78.4
High (2,3)	45.6	33.5	21.4
Total %	99.7 378	99.8	99.8 363

N 1461
Index NA 130
Other NA 68
DNA 1874
Total 3533



38

TABLE 3.15

ERIC Provided by ERIC

JOB CLASSIFICATION AND PREFERENCE FOR DIFFERENT NYC JOB

(Enrollee's NYC Job Type by His Preference for Different NYC Job: Per Cent)

			Job C	Job Classification	cation			
Would you prefer a different NYC job?	Acad. Aide H.S.	Lib- rary Aide	Acad. Aide Not H.S.	Office Aide	Hos- pital Aide	Ser- vice Aide	Un-sk. Manual Aide	Semi-sk. Manual Aide
Yes	42.8	46.4	44.1	29.6	46.2	51.1	58.8	36.3
No	48.1	40.4	39.1	8.09	43.9	35.7	26.9	49.3
Not Sure	0.6	13.1	16.6	9.4	8.	13.0	14.1	14.2
Total %	6.66	6.66	8.66	8.66	6.66	8.66	8.66	8.66
N	432	297	240	731	132	260	1079	77

N 3248

NA 272

Refusal 13

JOB CLASSIFICATION AND NYC JOB PREFERRED

Per Cent) (Enrollee's NYC Job Type by The NYC Job He Prefers:

				39						
Skilled Manual	10.7	3.5	7.1	17.8	21.4	7.1	7.1	25.0	2.66	78
Manual Work	15.9	7.5	10.5	13.6	13.1	10.2	6.9	21.9	9.66	607
Ser- vice Work	12.6	6.3	15.0	17.4	17.4	13.4	7.1	10.3	99.5	126
Hos- pital	14.2	1.7	8.9	21.4	30.3	8.9	0	14.2	9.66	56
Office Work	11.1	3.8	12.0	35.2	31.4	3.3	0	2.8	9.66	209
Teach- ers Not H.S.	16.6	2.9	15.6	34.3	21.5	2.9	6.	4.9	99.6	102
Lib- rary Aide	12.6	11.1	21.4	25.3	23.0	3.1	.7	2.3	7.66	126
Help H.S. Teach- ers	22.5	4.6	15.6	25.4	23.6	1.1	1.7	5.2	99.7	173
Which NYC job would you prefer?	Acad. Aide, H.S.	Library Aide	Acad. Aide, Not H.S.	Office Aide	Hospital Aide	Service Aide	Un-sk. Manual Aide	Semi-sk. Manual Aide	Total %	Z
	Help Lib- Teach- H.S. rary ers Office Hos- vice Manual Teach- Aide H.S. Work pital Work Work	Help Lib- Teach- ers Office Hos- vice Manual Work Pital Mork Not Work 11.1 14.2 12.6 15.9	Help H.S. rary ers Teach-ers Not ers Office work ers Hos-vice work work work Manual work work work 22.5 12.6 16.6 11.1 14.2 12.6 15.9 4.6 11.1 2.9 3.8 1.7 6.3 7.5	Help Lib- Teach- ers Office Hos- vice Manual Work Work Il.1	Help Lib- Teach ers Not Mork Hos- vice Manual Skilled Feach Aide H.S. Work Mork Mork Mork Mork Mork Mork Mork M	Help Lib- ers Office Hos- vice Manual Skilled Fash Fash Aide H.S. Mork Work Mork Mork Mork Mork Mork Mork Mork M	Help Lib- ers Not Not North Work Nork Nork Nork Manual Skilled Frs. 12.6 16.6 11.1 14.2 12.6 15.9 10.7 4.6 11.1 2.9 3.8 1.7 6.3 7.5 3.5 15.6 21.4 15.6 12.0 8.9 15.0 10.5 25.4 25.3 34.3 35.2 21.4 17.4 13.6 17.8 23.6 23.0 21.5 31.4 30.3 17.4 13.1 21.4 1.1 3.1 2.9 3.3 8.9 13.4 10.2 7.1	Help Lib- aray Rot Not Nork Nork Nork Nork Nork Nork Nork Nork	Help Lib- ers Not Not Nork Pital Nork Nork Manual Skilled Frach Aide H.S. Nork Nork Pital Nork Nork Nork Manual Nork Nork Nork Nork Nork Nork Nork Nork	Help Lib- ara Teach Office Hos- vice Manual Skilled F.S. Licach Aide H.S. Work Nork Dital Mork Mork Mork Mork Mork Mork Mork Manual Scilled Light F.S. Lice List Color Nork Mork Mork Mork Mork Mork Mork Mork M

1425 161 NA Z

5 2342 Refusal DNA

TABLE 3.17

JOB CLASSIFICATION AND CHANCE TO GET PREFERRED JOB

(Enrollee's NYC Job Type by The Chance He Sees Himself Having To Get His Preferred Job: Per Cent)

			Present	Job Clas	Classification	ron		
Did you have a chance to get the job you	Acad. Aide	Lib- rary	Acad. Aide	Office Aide	Hos- pital Aide	Ser- vice Aide	Un-sk. Manual Aide	Semi-sk. Manual Aide
preferred?	H.S.	antu						
Good Chance	29.2	24.0	31.3	29.7	32.1	26.6	20.2	. 0.03
	56.1	55.2	52.9	50.0	44.6	58.0	45,4	32.1
Little Chance	14.6	20.8	15.6	20.2	23.2	15.3	34.3	17.8
Total %	6.66	100.0	100.0	6.66	6.66	6.66	6.66	66.66
	178	125	102	212	26	124	612	28.
			N 1437					
		NA	A 149					
		Refusal	1					
		DNA	A 1942					
		Total	1 3533			٠		

- 2) Among the library aides who want different jobs, only 4 per cent want to move into the manual categories, while the rest prefer the white collar occupations, again especially the "office" category; all but 20 per cent feel they have at least some chance of getting the preferred job.
- 3) The same pattern holds true for aides in academic but non-high school programs and for hospital aides; and again only a few are pessimistic about getting the preferred job.
- 4) Among the office aides--the most contented group--35 per cent of those who prefer another job want a job in the office-aide category and another 31 per cent would like hospital work; again, only 20 per cent think they have no chance of getting the desired job.
- 5) Of the 126 service aides who would like a job change, 30 per cent would prefer a job which is in the blue collar categories; but 45 per cent would prefer jobs in the academic and office categories, with another 23 per cent desiring hospital or library jobs; again, only 15 per cent think they have little chance of getting the job.
- 6) Among the 607 enrollees in the "unskilled-manual" category who want to change jobs, 39 per cent want to remain in the clearly blue-collar categories, with 25 per cent looking for a job in the semi-skilled category; 60 per cent are looking to the white-collar categories; also, although the "unskilled-manual" category has by far the largest number of those definitely wanting a job change, it also has the highest proportion of pessimists, for 34 per cent think they have little or no chance of making the change they desire.

What is not shown in the tables but which is important for an understanding of the unpopularity of the "unskilled-manual" category is this: 1,425

youngsters indicated that they definitely would prefer another job to the one how held; of these 1,425 choices, only 58 (4 per cent) fell into the "unskilled-manual" category. But 31 per cent of the total sample (or 1,108 youngsters) hold jobs in this category.

The immediate inference is this: if it is impossible, as it may be, to decrease the proportion of "unskilled-manual" jobs in the total number



of NYC jobs, then all the other factors associated with job satisfaction must be brought to bear on the youngsters who hold these jobs if NYC is to have its desired effect upon them. Primary among these factors is contact with responsible adults. Chapter IV will pursue this question further; but first we must turn to other factors related to job satisfaction as well as to others which mitigate job dissatisfaction.

Job Satisfaction and NYC Objectives

We asked the enrollees the relative importance to them of six separate possible NYC objectives. Specifically, the question was: "People have different ideas about what they want from their NYC jobs. We'd like you to tell us what YOU want from yours." They were then asked to rank three of the six objectives as first, second, and third in importance to them; they were also asked to state whatever goals were not at all important. The objectives, with the rankings given them, were as follows:

				<u>Rank</u>	
•	<u>Objective</u>	1	_2_	3_	0
Α.	A chance to get ahead in the world	22%	15%	13%	7%
В.	Money	20%	22%	17%	6%
c.	Job experience	38%	22%	14%	3%
D.	Meeting and working with people	13%	16%	18%	5%
Ε.	A chance to stay in school	12%	10%	10%	13%
F.	Help with family problems.	19%	17%	13%	8%

The percentages on the above list are not strictly accurate, for a few enrollees ranked more than one objective as most important, etc.; consequently, if one adds vertically they add to more than 100 per cent. We



chose to code these less than accurate percentages into our data, however, because we were interested in getting statements of what the enrollees considered important, not in using the figures as measurements for correlations.

What these figures reveal is that job experience is considered highly important by the greatest proportion of enrollees, for 74 per cent of them (add the percentage figures horizontally) ranked in as first, second, or third in importance. In rank order, the objectives can be listed as follows:

- 3) Chance to get ahead 50%
- 4) Help with family problems 49%
- 5) Meeting and working with people . . . 47%
- 6) A chance to stay in school 32%

When we checked these objectives against the Job Satisfaction Index, the correlations ran in the expected direction in every single case: the higher the rank on the Index, the greater the proportion of enrollees who felt that they were getting as much or almost as much of each objective as they desired (Table 3.18). This is another strong indication that the Index is a valid instrument for the measurement of job satisfaction, even though its component indicators include only one of the objectives explicitly (money).

Since job satisfaction as a general measure and the attainment of these specific objectives are so strongly related, it then becomes relevant to ask just how each job classification is related to the attainment of each objective. Table 3.19 presents the summary cross-tabulation. Here the relationship is by no means as steady as in the previous table; what emerges is an indication of the objectives which need to be made more attainable for certain job classifications if the latters' general relationship to job satisfaction is to be improved.



TABLE 3.18

JOB SATISFACTION AND ENROLLEES' NYC OBJECTIVES

(Per cent on each level of Job Satisfaction Index who are getting "as much or almost as much" as they want of their desired NYC objective).

			De	sired Obje	ective		
Rank Job Satis facts	s- ion	Chance to get ahead	Money	Job Exper- ience	Meeting People	Chance to Stay in School	Help with Family Pro- blems
Low	0	48	44	66	62	80	59
	(N)	(714)*	(710)	(716)	(707)	(703)	(711)
	1	59	56	73	68	85	67
	(N)	(1062)	(1070)	(1080)	(1057)	(1055)	(1045)
	-	70	67	86	81	89	75
	2 (N)	78 (1086)	(1086)	(1100)	(1084)	(1058)	(1072)
		0.4	07	90	84	93	88
High	(N)	(389)	87 (380)	(390)	(382)	(381)	(388)

The base numbers vary in each case because of slight differences in the "no answer" totals in each case. The table is to be read as follows: 48 per cent of the 714 enrollees ranked low on the Index feel that they have as much or almost as much chance to get ahead thru NYC as they want.



JOB CLASSIFICATION AND ENROLLEES' NYC OBJECTIVES

(Per Cent in Each Job Classification Who Are Getting "as much or almost as much" As They Want of The Desired NYC Objective)

		Desired	Object	ive		
Job Classification	Get Ahead	Money	Job Ex- peri- ence	Meet- ing People	Stay in School	Help with Family Prob lems
Acad. Aide H.S.	7 0	64	78	71	82	72
(N)	(431)*	(429)	(436)	(431	(424)	(428)
Library Aide	65	60	83	77	89	6 8
(N)	(290)	(291)	(298)	(291)	(287)	(293)
Acad.Aide,Not H.S.	7 0	59	80	73	90	69
(N)	(237)	(238)	(241)	(238)	(234)	(237)
Office Aide	73	61	85	80	88	72
(N)	(721)	(729)	(736)	(723)	(700)	(710)
Hospital Aide	7 8	67	86	93	86	69
(N)	(134)	(129)	(132)	(133)	(128)	(128)
Service Aide	68	59	78	60	85	72
(N)	(255)	(251)	(252)	(247)	(246)	(240)
Un-sk.Manual Aide	59	61	70	63	78	70
(N)	(1043)	(1044)	(1055)	(1032)	(1043)	(1044
Semi-sk.Manual Aide	73	51	79	73	82	65
(N)	(75)	(75)	(75)	(74)	(72)	(72)

^{*} The base numbers vary in each case because of slight differences in the "no answer" totals in each case. The table is to be read as follows: 70 per cent of the 431 enrollees ranked low on the Index feel that they have as much or almost as much chance to get ahead thru NYC as they want.



First of all, money can be eliminated as a discriminating factor among jobs. No matter what the job classification, the general level of satisfaction (and dissatisfaction) is almost the same for each job, with the single exception of the 75 enrollees who placed themselves in the semiskilled category. Only 51 per cent of them stated that they were getting "as much or almost as much" money as they desired; the figures for all other classifications range between 59 and 67 per cent. "Help with Family Problems" can be excluded on the same grounds.

On three of the items, however, "Job Experience," "A Chance to Get Ahead," and "Meeting and Working with People," the unskilled-manual category is considerably lower than all the rest. And the first two of these items are among the top three which all the enrollees ranked as most important. It is difficult to see how jobs in this classification can in fact provide much job experience or mobility opportunities; the problem may be that NYC just has too many enrollees in this classification.

Table 3.19 makes one other surprising point. Hospital aides are surprisingly well satisfied on all of these objectives, even though they are not brought as close to teachers, counselors, and school officials by their jobs.

Relative Deprivation

If a person sees himself in a position which he feels is better than positions which he sees others occupying, he usually is satisfied with his position; conversely, if he sees others doing better, he is frequently dissatisfied with his position—even if it is exactly the same position ("objectively") in both cases. We shall call this common—sense observation the "principle of relative deprivation," for it explains the attitudes of a good



portion of the enrollees. Table 3.20 shows that, among the enrollees who are making as much money as they want from their NYC jobs, 39 per cent are low on the Job Satisfaction Index and 61 per cent are high; among those making "almost as much" the split is 50-50; among those making "not enough," two-thirds are low and one-third is high; among the 44 enrollees making "not at all" enough, 86 per cent are low and 14 per cent are high.

Since almost all enrollees work for exactly the same hourly rate, some obviously subjective factors are at work, and most of them can be lumped together under the heading of "relative deprivation"--whether it is oneself or someone else who is in the deprived position.

Table 3.21 presents the first of the factors. Among the enrollees who have no working friends, and among those who do not know what their working friends are making, just about half are high on the Job Satisfaction Index and half are low. In other words, we have a random split showing no relation to relative deprivation because these enrollees simply do not know whether they are relatively deprived or not.

Among the enrollees who think that their working friends are making more money than they themselves are, however, there is no random split:
62 per cent are low on the Index and only 37 per cent are high. Conversely, among those seeing themselves as making more money than their working friends, only one-third are low and two-thirds are high. If the enrollees see themselves making "about the same" amount, NYC gets the edge, for 5 per cent are high, and 43 per cent are low. Unfortunately, 1,860 enrollees (more than half of the sample) think that most of their working friends are making more than they are, while only 934 (approximately one-quarter of the sample) see themselves as making the same or more than their friends. Obviously, one



TABLE 3.20
WAGE SATISFACTION AND JOB SATISFACTION

(Enrollee's Perception of Earning Enough Money By His Rank on the Index of Job Satisfaction: Per Cent)

	Satisfa	ction with S	Salary	
Rank on Index of Job Satisfaction	Much As I Want	Almost Enough	Not Enough	Not At All
Low (0, 1)	39.2	49.4	67.4	86.3
High (2, 3)	60.6	50.4	32.4	13.6
Total %	99.8	99.8	99.8	99.9
; N	629	1343	1230	44
	N 3246			

Index NA 130
Other NA 151
Refusal 6
Total 3533



TABLE 3.21

EARNINGS OF NON-NYC FRIENDS AND JOB SATISFACTION

(Comparative Earnings of Non-NYC Friends by Enrollee's Rank on The Index of Job Satisfaction: Per Cent)

	_		NYC frie than you		
Rank on The Index of Job Satisfaction	None Working	Yes, More	No, Less	About Same	о.к.
Low (0,1)	51.4	62.4	33.9	43.2	50.4
High (2, 3)	48.4	37.4	66.0	56.6	49.4
Total %	99.8	99.8	99.8	99.8	99.8
N	289	1860	259	675	295
·					- .

N 3378
Index NA 130
Other NA 24
Refusal 1
Total 3533



wages (and hope that all other wage rates stay as they were).

If relative deprivation can explain some differences in job satisfaction, then rural enrollees should be somewhat more satisfied than urban ones because poverty is greater in rural areas and because there are fewer visible exceptions. Table 3.22 indicates that, to a certain extent, this is true, for while only 10 per cent of the urban enrollees fall into the highest rank on the Index, 23 per cent of the rural enrollees do.

Table 3.23 indicates the same pattern. When the seven NYC Regions are cross-tabulated with the Job Satisfaction Index, the Southeast and Southwest have a considerably higher proportion of their enrollees located on the highest rank of the Index (just better than one-fifth in each case) than does any other region. These two regions are both rural and poor, comparatively.

The fact that the Mountain Plains Region has a comparatively high proportion of its enrollees on the two low ranks of the Index (73 per cent) is probably due to the fact that a considerable proportion of its enrollees are American Indians. This latter group is certainly relatively deprived, and, in comparison to white and Negro enrollees are much less satisfied with their NYC work. As Table 3.24 shows, 72 per cent of the Indians fall into the lowest ranks on the Index, while only about half of the whites and Negroes do. Apparently the Negro enrollees do not feel deprived in relation to the white enrollees, for almost exactly equal proportions of each fall into each Index rank. (The "Oriental" and "other" headings in Table 3.24 are there only for the sake of completeness. The base number for the percentages is eighteen in each case, far too small a number to yield reliable percentage figures).



TABLE 3.22

COUNTY TYPE AND JOB SATISFACTION

(Enrollee's County Type by His Rank On The Index of Job Satisfaction: Per Cent)

Rank c Satisf	on Job Taction		Count	y Type	
Index			Urban	Rural	
Low	0		22.7	19.9	
	1		33.3	29.6	
2 High 3 Total %			34.2	29.6	
			9.6	22.7	
			99.8	99.8	
			2685	718	
					•
		N	3403		
	Index	NA	130		
	Other	NA	0		
•	Refu	sal	0		
	To	tal	3533		

^{*} A small number (62) of "mixed" projects exist but none fell into the enrollee sample.



TABLE 3.23

REGION AND JOB SATISFACTION

(Enrollee's NYC Region By His Rank on the Index of Job Satisfaction: Per Cent)

				Re _s m			
Rank on Index of Job Satisfaction	North East	Middle Atlantic	South East	Middle West	South West	Mountain Plains	Far West
Low 0	24.3	16.6	16.2	24.9	21.3	32.9	25.0
T	34.2	29.8	28.3	36.1	29.5	40.0	33.1
2	36.7	39.9	33.3	31.2	28.6	21.2	31.8
က	4.5	13.6	22.0	7.6	20.7	υς 8	6.6
Total % N	99.9	99.9	99.8 851	99.8 862	99.8 164	99.9 155	99.8 383
		Index NA Other NA Refusal Total	3403 130 0 0 3533	m000 m			

TABLE 3.24

RACE AND JOB SATISFACTION

(Enrollee's Race by His Rank on The Index of Job Satisfaction: Per Cent)

Rank on	Job			Race		
Satisfa Index		White	Negro	Oriental	American Indian	Other
Low	0	20.9	21.3	33.3	33.0	22.2
	1	31.1	32.6	. 27.7	38.9	50.0
	2	34.6	33.7	33.3	19.8	16.6
High 3 13.1		13.1	12.3	5.5	8.0	11.1
Total %		99.8	99.9	99.8	99.7	99.9
	N	1205	1956	18	136	18
			и 33	33		
		Index	k NA 1	30	1	
		Other	nA !	52	•	•
		Refi	ısa l :	18		
		To	otal 35	33		



The case for relative deprivation explaining the somewhat higher proportion of Southeast and Southwest enrollees on the most satisfied rank of the Job Satisfaction Index is bolstered by Table 3.25. Far smaller proportions of the Southeast (34 per cent) and Southwest (25 per cent) enrollees, in comparison to all other regions, see their friends as making more money than they themselves make.

One final and important question remains to be asked about relative deprivation and its relationship to job satisfaction. It is this: is the relationship strong enough to "wash out" the general negative relationship between the "unskilled-manual" job classification and job satisfaction? The answer is "yes," in many cases. Tables 3.27 and 3.28, although they are rather long tables, present the interesting bits of evidence. Fortyfour per cent of the Southeast and Southwest enrollees are in the "unskilledmanual" category, a considerably higher proportion than any other Region; yet these two Regions have higher proportions of their enrollees in the most satisfied rank of the Job Satisfaction Index, as Table 3.23 showed. Again, 48 per cent of all rural enrollees are in the "unskilled-manual" category, while only 29 per cent of all urban enrollees are so categorized (Table 3.28). Table 3.29 considers only the unskilled manual aides, and shows that, while three-fifths of those from the Southeast and Southwest NYC regions are low on the Index of Job Satisfaction, three-quarters of those from the other five Regions are. At the other end of the scale, onefifth of the unskilled manual aides from the Southeast and Southwest fall into the highest rank on the Index, while only one-twentieth of those from the other regions do. This is an extraordinary difference, since across the nation just 12 per cent, or about one-eighth, fall into the Index's highest rank.



TABLE 3.25

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REGION AND EARNINGS OF NON-NYC FRIENDS

(Enrollee's NYC Region By His Perception of How Much His Non-NYC Friends Earn: Per Cent)

			Re	Region				
Are your non-NYC friends earning more than you?	North East	Middle Atlantic	South	Middle West	South West	Mountain Plains	Far West	
None working "	4.4	5.7	15.1	4.0	9.4	18.3	9.5	
Yes, more	78.7	51.1	34.4	65.2	25.2	45.5	66.4	
No, less	2.4	6.8	11.8	5.1	20.0	5.6	4.5	55
About the same	0.6	24.3	27.3	19.1	34.1	12.6	11.8	
Don't know	ъ. С.	8.6	11.2	6.4	11.1	17.7	7.5	
Total %	8.66	8.66	8.66	8.66	8.66	7.66	7.66	•
N	540	469	860	868	170	158	396	
								1

3491

Z

40 NA ~ Refusal

TABLE 3.26

COUNTY TYPE AND EARNINGS OF NON-NYC FRIENDS

(Enrollee's County Type by His Perception of How Much His Non-NYC Friends Earn: Per Cent)

	Count	у Туре
Are your non-NYC friends earning more than you?	Urban	Rura l
None working	6.4	16.8
Yes, more	62.7	26.2
No, less	5.7	14.2
About the same	17.6	28.2
Don't know	7.3	14.2
Total %	99.7	99.6
. N	2763	728

NA 40

Refusal 2

Total 3533

ERIC

*Tull Taxt Provided by ERIC

REGION AND JOB CLASSIFICATION

(Enrollee's Region by His NYC Job Classification: Per Cent)

		•	Region	on			
Job Classification	North	Middle	South	Middle	South	Mountain.	Far
	East	Atlantic	East	West	West	Plains	West
Acad. Aide, H.S.	6.7	11.5	15.3	18.6	2.3	22.3	9.7
Library Aide	10.0	13.9	0.6	7.0	10.1	5.2	8.1
Acad. Aide, Not H.S.	14.0	5.0	3.0	6.3	11.3	13.1	9.5
Office Aide	30.6	24.3	16.4	20.7	20.8	15.7	30.1
Hospital Aide	7.3	5.4	1.5	4.2	4.7	7.2	1.9
Service Aide	11.4	5.4	7.5	7.6	5.9	8.5	8.4
Un-sk.Manual Aide	15.8	32.8	44.4	33.7	44.6	26.3	27.9
Semi-sk. Manual Aide	3.7	1.5	2.6	1.5	0.0	1.3	4.0
Total %	99.5	8.66	99.7	9.66	7.66	9.66	9.66
N	505	460	840	848	168	152	368

N 3341 NA 187 Refusal 5

COUNTY TYPE AND JOB CLASSIFICATION

(Enrollee's County Type by His NYC Job Classification: Per Cent)

	County	7 Type
Job Classification	Urban	Rural
Acad. Aide, H.S.	14.7	8.6
Library Aide	9.1	9.3
Acad. Aide, Not H.S.	8. 0	4.9
Office Aide	24.3	15.5
Hospital Aide	4.2	3.5
Service Aide	8.0	7.6
Un-sk. Manual Aide	29.1	47.9
Semi-sk.Manual Aide	2.2	2.5
Total %	99.6	99.8
N	2632	709

N 3341

NA 187

Refusal 5



TABLE 3.29

NYC REGION OF UNSKILLED MANUAL WORKERS AND JOB SATISFACTION

(Southeast and Southwest Unskilled Manual Aides vs. Unskilled Manual Aides from All Other Regions by Rank on Index of Job Satisfaction: Per Cent)

	Rec	gion
Index of Job Satisfaction	Southeast and Southwest	All Others
Low (0,1)	60.8	74.3
Medium (2)	19.9	20.3
High (3)	19.2	5.3
Total %	99.9	99, 9
N.	437	639

N 1076

All other job types 2179

NA 278

——

Total 3533



The conclusion to which the "relative deprivation" analysis draws us is this: in spite of the generally negative relationship between being an unskilled manual aide and job satisfaction, there are proportionately many fewer dissatisfied unskilled manual aides in rural and poor areas or in areas in which hourly wages for young people are low. In such areas,

NYC can set up or accept a larger proportion of unskilled jobs in its programs than in other areas and still expect nearly half of them to be "reasonably" satisfied with their jobs--i.e., to fall into the two higher ranks on the Index of Job Satisfaction.

Background Factors

Race and ethnicity. As Table 3.24 showed, Negroes and whites do not differ on the Index of Job Satisfaction, for approximately equal proportions of each group are on each rank of the Index. Table 3.30 shows that neither Negroes nor whites are over-represented in the "preferred" NYC jobs.

The American Indians, however, are obviously a problem group. Table 3.25 indicated that proportionately many more of them than Negroes or whites are low on the Index. But Table 3.30 shows that proportionately slightly fewer Indians (28 per cent) are in the "unskilled-manual" category than are Negroes or whites (34 and 32 per cent). Further, as Table 3.31 shows, proportionately far fewer Indians (36 per cent) than Negroes and whites (55 and 57 per cent) feel that their non-NYC working friends are making more money than they are. Nevertheless, in spite of the fact that these two "relative deprivation factors" usually increase job satisfaction (or at least mitigate job dissatisfaction), the Indians, as a group, are quite low on the Index of Job Satisfaction. The explanation for this paradoxical finding doubtless lies in the feelings of Inlians generally toward U.S.



RACE AND JOB CLASSIFICATION

(Enrollee's Race by Type of NYC Job He Holds: Per Cent)

		Rac	e		
		2.00		Ameri-	
Job Classification		37	Orien-	can Tadian	Other
	White	Negro	tal	Indian	Ocher
Acad. Aide, H.S.	11.4	14.7	5.5	13.5	0.0
Library	10.3	8.8	0.0	4.5	15.7
Acad. Aide, Not H.S.	6.1	7.4	16.6	15.0	10.5
Office Aide	26.4	20.8	27.7	15.7	10.5
Hospital Aide	4.4	3.3	0.0	10.5	10.5
Service Aide	6.9	8.1	5.5	10.5	15.7
Un-sk.Manual Aide	31.8	34.2	38.8	27.8	26.3
Semi-sk.Manual Aide	2.2	2.3	5.5	2.2	10.5
Total %	99.5	99.6	99.6	99.7	99.7

 N
 3279

 NA
 231

 Refusal
 23

 Total
 3533

1924

1185

N

19

133

18



RACE AND EARNINGS OF NON-NYC FRIENDS

(Enrollee's Race by Perceived Earnings of Non-NYC Friends: Per Cent)

Are any of your		Ra	ce		
non-NYC friends earning more than you?	White	Negro	Orien- tal	Ameri- can Indian	Other
None working	7.4	8.6	13.6	21.0	0.0
Yes, more	56.6	54.7	63.6	36.2	65.0
No, less	8.8	6.8	0.0	8.6	15.0
About the same	19.5	20.9	13.6	15.2	15.0
Don't know	7.4	8.8	9.0	18.8	5.0
Total %	99.7	99.8	99.8	99.8	100.0
N	.1233	2007	22	138	20

N 3420

NA 93

Refusal 20

Total 3533



society in general. But, whatever the explanation, the Indians are a special problem for NYC.

The relationship between ethnicity and job satisfaction is presented in Table 3.32. If we take 50 per cent as a dividing line, we find that more than half of four groups are low on the Index: French (46 per cent), Scandinavian (42 per cent), Italian (39 per cent), and Puerto Rican-Latin American (39 per cent). One other group--those unsure of their fathers' ethnic backgrounds -- is also below 50 per cent. While none of these ethnic groups has a disproportionate number of unskilled manual aides among its members, the "uncertain" group does: 49 per cent (see Appendix Table B.3). A disproportionately high number of Italians, French, and Puerto Ricans see their non-NYC working friends making more than they are, however; this is also true for the Poles, although it has no apparent effect on their job satisfaction, which is comparatively very high (see Appendix Table B.4). What is probably happening here is that more Puerto Rican, Italian, and French youngsters tend to drop out of school than do those from other groups; thus those from these three groups who remain in school have more non-NYC working friends.

In any event, what is important to note here is that enrollees from French, Scandinavian, Italian and Latin American backgrounds have pressures on them which tend to leave relatively high proportions of them dissatisfied with their NYC jobs. Thus special attention seems called for.

Age and year in high school. The enrollee's age and his year in high school show a slight relationship to job satisfaction. Tables 3.33 and 3.34 indicate that older enrollees and upper classmen tend to be somewhat more satisfied, taken as separate groups. But the range is not great: only

TABLE 3.32

FATHER'S ETHNICITY AND JOB SATISFACTION

(Per Cent)

Father's Ethnic Group		Per cent in each group scoring high (2,3) on the Index of Job Satisfaction
East European (except Po	les) (n)	63.6 (22)
Polish	(r _i)	57.3 (47)
German, Austrian, Swiss	(n)	56.6 (141)
Irish	(n)	56.6 (120)
English, Scot, Welsh	(n)	55.1 (136)
French, French Canad., B	elgiar (n)	46.4 (58)
Scandinavian	(n)	42.3 (66)
Italian	(n)	39.4 (38)
Puerto Rican, other Latin Amer.	(n)	38.6 (381)
Uncertain	(n)	43.0 (167)

N 976

"Other" 55

Index NA 130

Other NA 174

DNA 2198

Total 3533



TABLE 3.33

AGE AND JOB SATISFACTION

(Enrollee's Age by His Rank on The Index of Job Satisfaction: Per Cent)

Enrollee's Job	Age				
Satisfaction	16	17	18	19,20,21	
Low (0, 1)	58.8	53.4	50.4	46.7	
High (2,3)	41.0	46.5	49.5	53.2	
Total %	99.8	99.9	99.9	99.9	
N	1108	1356	688	184	

N 3336

Index NA · 130

Other NA 65

Refusal 2



YEAR IN HIGH SCHOOL AND JOB SATISFACTION

(Enrollee's Year in High School by His Rank on the Index of Job Satisfaction: Per Cent)

Rank on Job	Year in School					
Satisfaction Index	Fresh- man	Sopho- more	Jun- ior	Sen- ior	Other	
Low (0,1)	62.3	61.3	56.1	48.4	53.0	
High (2,3)	37.5	38.5 .	43.7	51.5	46.8	
Total %	99.8 157	99.8 564	99.8 1278	99.9 1352	99.8 32	

 N
 3383

 Index NA
 130

 Other NA
 19

 Refusal
 1

 3533

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14 and 12 percentage points separate the youngest and oldest enrollees or highest and lowest years in each case. The suspicion that older enrollees who are behind their high school year are especially dissatisfied is dispelled by Table 3.35. There is very little difference among the different age groups within each year of high school. Grade in school has more effect on job satisfaction than does age.

Why this is so becomes clear from Tables 3.36 and 3.37. Table 3.36 shows that age has no effect on job classification: proportionately just as many enrollees from every age group work in the manual categories; but Table 3.37 shows that the proportion of enrollees holding the more desired jobs (academic aides and office aides) increases with each year of high school, while the proportions of those working as unskilled manual aides decreases year by year (56, 47, 32 and 26 per cent).

Sex. Table 3.38 shows quite clearly that female enrollees are far more likely to be satisfied with their jobs than are male enrollees. Only one-third of the latter (36 per cent) are in the two higher categories of the Index of Job Satisfaction, while half of the girls are (53 per cent). Table 3.39 indicates that 63 per cent of the boys are employed as unskilled manual aides, while only 13 per cent of the girls are. Does this mean that sex, and not job classification is the principal determinant of job satisfaction?

Table 3.40 indicates that the answer is "no." When we control the figures for sex, we find that the female unskilled manual aides are almost as dissatisfied as the males in the same category. Thus, 71 per cent of these males are low in the Index and 63 per cent of the females are. It is true that only 9 per cent of the male unskilled manual workers are high

TABLE 3.35

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YEAR IN SCHOOL, AGE AND JOB SATISFACTION

(Enrollee's Year in School by His Age and Rank on The Index of Job Satisfaction: Per Cent)

							Year	ដូ	School							
Taylor of Tob		Freshman	nan	,	03	Sophomore	ore			Junior	or			Senior	or	
44								Age								
	16	17	18	19-	16	17	18	19-	16	17	18	19-	16	17	18	19-
Low (0,1)	62.2	62.1	0.09	*	8.09	62.9	48.3	*	57.8	56.3	54.2	47.3	50.0	47.8	49.0	47.6
Medium (2)	26.5	18.9	26.6	*	27.7	25.8	35.4	*	31.2	32.5	29.2	31.5	35.0	40.2	37.5	35,3
High (3)	11.2	18.9	13.3	*	11.3	8.1	16.1	*	10.9	11.1	16.4 21.0		15.0	11.8	13.4	16.9
Total %	99.9	99.9	6.66	99.9	99.8	99.8	8.66	8.66	6.66	6.66	8.66	8.66	100.0	8.66	6.66	8.66
N	 	37	15	c	360	147	31	7	550	495	164	38	80	664	469	130

N 3288
Other year 30
NA 212
Refusal 3533

Too few cases to calculate percentages.

TABLE 3.36

AGE AND JOB CLASSIFICATION

(Enrollee's Age by His NYC Job Type: Per Cent)

		Age		
Job Classification	16	17	18	19-21
Acad. Aide, H.S.	12.8	14.4	12.2	13.0
Library Aide	8.8	10.2	8.3	6.8
Acad. Aide, Not H.S.	7.1	7.5	8.0	7.3
Office Aide	20.7	24.4	23.0	15.2
Hospital Aide	4.3	3.4	5.3	2.8
Service Aide	8.8	6.9	7.7	10.8
Un-sk.Manual Aide	34.9	30.5	33.0	41.8
Semi-sk. Manual Aide	2.4	2.4	2.0	2.3
Total %	99.8	99.7	99.5	100.0
N	1077	1346	671	177

N 3271

NA 255

Refusal 7

Total 3533



YEAR IN SCHOOL AND JOB CLASSIFICATION

(Enrollee's Year in School by His NYC Job Type: Per Cent)

TABLE 3.37

		Yea	r in Scho	ol	
Job Classification	Fresh- man	Sopho- more	Jun- nior	Sen- nior	Other
Academic Aide, H.S.	5.2	10.2	11.9	17.1	10.3
Library Aide	7.9	6.7	9.2	10.0	13.7
Acad.Aide, Not H.S.	7.2	6.2	7.8	7.4	3.4
Office Aide	8.6	16.0	22.4	27.0	6.8
Hospital Aide	3.9	3.8	4.3	3.8	10.3
Service Aide	8.6	6.9	9.1	7.0	6.8
Un-sk.Manual Aide	56.2	46.8	31.9	25.7	44.8
Semi-sk. Manual Aide	1.9	3.1	2.9	1.4	3.4
Total %	99.5	99.7	99.5	99.4	99.5
, N	151	547	1261	1334	29
	N	3322			•
	NA	205			
	Refusal	. 6			
	Total	. 3533			

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TABLE 3.38

SEX AND JOB SATISFACTION

(Enrollee's Sex by Score on The Index of Job Satisfaction: Per Cent)

Sex			
Male	Female		
26.3	18.6		
37.9	28.7		
25.9	38.3		
9.7	14.2		
99.8	99.8		
1377	2021		
	Male 26.3 37.9 25.9 9.7		

Index NA 130
Other NA 4
Refusal 1
Total 3533

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TABLE 3.39

SEX AND JOB CLASSIFICATION (Enrollee's Sex by NYC Job Type: Per Cent)

		Se	×
Job Classification		Male	Female
Acad. Aide, H.S.		7.0	17.7
Library Aide		2.8	13.5
Adac. Aide, Not H.S.		3.9	9.8
Office Aide		5.9	33.8
Hospital Aide		2.8	4.9
Service Aide		10.3	ö.2
Un-sk.Manual Aide	62.6		12.9
Semi-sk.Manual Aide		4.3	.9
Total %		99.6	99.7
N		1356	1982
	N	3338	
	NA	189	
Ref	usal	6	
, T	otal	3533	



TABLE 3.40

SEX, JOB CLASSIFICATION AND JOB SATISFACTION

(Enrollee's Sex and NYC Job Type by Rank on The Index of Job Satisfaction: Per Cent)

	Sex						
Index of Job	Ma	1 e	Femal	Le			
Satisfaction		Job Class	ification				
	Manual	Other	Manual	Other			
Low (0,1)	70.8	53.7	62.5	44.7			
Medium (2)	20.3	35.8	19.7	41.3			
High (3)	8.8	10.3	17.7	13.8			
Total %	99.9	99.8	99.9	99.8			
N	826	491	248	1687			
	N	3252					
•	Index NA	130					
	Other NA	145					
	Refusal	6					
	Total	3533					



on the Index while 18 per cent of the females are, but the main determinant is clearly job classification, not sex. Thus proportionately slightly more girls tend to be satisfied with their jobs in every category than boys, but the big differences are between the categories, not between the sexes.

Conclusion

This chapter concerned itself with job satisfaction and its principal determinants. The picture that emerges is typical of American life: the more satisfied enrollees hold higher status jobs or think they have a chance of rising to higher status jobs. It is obviously wise, therefore, to build mobility opportunities into the structures of the NYC programs. The fact that the percentages of those holding higher status jobs increase with year in high school is not necessarily an indication that such structured mobility exists in most programs, because length of time in NYC was found not to be associated with higher job satisfication.

The fact that almost one-third of all enrollees work in the unskilled manual category represents an enormous problem for NYC Chances for job training are almost negligible in this category, and job training is the most desired objective on the part of the enrollees. Nevertheless, there are ways of mitigating job dissatisfaction for enrollees in this category. The first is that job dissatisfaction is less a problem among unskilled manual aides who come from more deprived areas; the second is that personal contact with adults, particularly teachers and counselors, reduces job dissatisfaction. In Chapter IV, we shall pursue this question further.

Finally, the data show that being Negro or white is <u>not</u> differentially associated with job satisfaction, and that there is no discrimination, at least on a national scale, against any racial or ethnic group in



job assignments. But American Indians are less satisfied than are all other groups, doubtless for reasons that are beyond NYC's control. Among the white ethnic groups, it is especially the Puerto Ricans and other Latin Americans who need special attention if more of them are to be aided by NYC programs. Theirs is the basic problem associated with recent immigration, in most cases: cultural dislocation intensified by urban living in densely populated areas. NYC cannot do all things for all men, but programs with a large number of Latin Americans need special consideration.



CHAPTER IV

COUNSELING

This chapter deals with individual and group counseling, as these are perceived by the enrollees and as they are associated with job satisfaction and with job classification. The chapter asks, first, whether or not counseling sessions affect the enrollee's score on the Index of Job Satisfaction; second, what benefit the enrollees feel they get from counseling; and, third, whether job classification is related to the incidence and frequency of counseling.

Counseling and Job Satisfaction

Sixty-four per cent of the enrollees report that they have had individual interviews with counselors. However, as Table 4.1 shows, there is no correlation between index rank and the incidence of individual counseling: 53 per cent of those who have had interviews are rated low on the Index of Job Satisfaction, while 56 per cent of those who never had an interview are low on the Index. Both of these figures are close to the 54 per cent of all enrollees who are low on the Index. Similarly, there is no correlation between Index rank and the frequency of such interviews (see Appendix Table B.5).

Group discussions and group counseling, on the other hand, do have some effect on job satisfaction, as Table 4.2 indicates. Only one-third of those high on the Index say they have never participated in such sessions, whereas one-half of those low in the Index make the same statement.



TABLE 4.1

INTERVIEWING AND JOB SATISFACTION

(Incidence of Counseling by Enrollee's Rank on The Index of Job Satisfaction: Per Cent)

	At leaview v	ast one perso	onal inter- or
Index of Job Satisfaction	Yes	No	Per cent of each rank in sample
Low (0,1)	53.2	56.1	54.2
High (2,3)	46.6	43.7	45.6
Total %	99.8	99.8	99.8
N	2199	1183	3382
	N	3382	
1:	ndex NA	130	
0	ther NA	18	•
•	Refusal	3	
	Total	3533	



JOB SATISFACTION AND FREQUENCY OF GROUP DISCUSSIONS

(Enrollee's Rank on The Index of Job Satisfaction by The Frequency of His NYC Group Discussions: Per Cent)

Two green cy of NVC		Index of	Job Sati	sfaction
Frequency of NYC Group Discussions	Low 0	1	2	High 3
Weekly	15.6	17.5	18.5	20.1
Bi-weekly	10.6	11.5	13.9	15.9
Monthly	11.6	12.2	12.6	17.4
Once or twice a semester	11.9	12.8	11.6	13.1
Never	50.1	45.7	43.1	33.3
Total %	99.8	99.7	99.7	99.8
N	714	1057	1096	402
	N	3269		
I	ndex NA	130		
O-	ther NA	129		
:	Refusal	5		
	Total	3533		



When we turn from the simple questions of incidence and frequency of interviewing and ask how the enrollees feel about their interviews, the pattern changes radically. Half of the enrollees who reported that they had had at least one individual interview with a counselor reported that talking to the counselor helped "a lot," and 40 per cent of the same group said they got "some" help from the interview. This means that only 10 per cent of those reporting that they had had interviews felt that they got "little or no help" from them. (As we mentioned earlier, one-third reported that they had had no individual interview at all.)

The important point is this: among the enrollees who feel that the individual counseling helped item "a lot," 59 per cent are "high" on the Index of Job Satisfaction (see Table 4.3), while only 45 per cent of all enrollees are rated "high." This relationship disappears, however, when the "helps some" choice is included in the percentages. Thus, enrollees must feel that they have been "helped a lot" in order for the differences in job satisfaction to appear.

The same story applies to group counseling and group discussions.

Approximately half of the enrollees say they have participated in such sessions, and almost all of them say that it does "some" or "a lot" of good.

Again, if we take "helped a lot" as the norm, 64 per cent are high on the Index.

Table 4.4 presents the same picture from a different angle. As rank on the Index increases from low to high, the greater is the percentage of enrollees who feel that counseling and group discussions "help a lot."

Thus, as the job satisfaction score goes from 0 to 3, the strikingly larger are the proportions of enrollees who believe that individual counseling and group discussions "help a lot."



TABLE 4.3

BENEFIT FROM COUNSELING, GROUP DISCUSSIONS AND JOB SATISFACTION

(Benefits from Individual Counseling and Group Discussions by Enrollee's Rank on Index of Job Satisfaction: Per Cent)

Index of Job Satisfaction	Counseling has Helped a lot	Group discussions have helped a lot
Low (0,1)	40.5	35.0
High (2,3)	59.2	64.8
Total %	99.7	99.8
N	1051	835



TABLE 4.4

JOB SATISFACTION AND BENEFIT FROM INDIVIDUAL COUNSELING, GROUP DISCUSSIONS

(Enrollee's Rank on The Index of Job Satisfaction by The Amount of Benefit from Individual Counseling and Group Discussions: Per Cent)

	Index of Job Satisfaction				
Amount of Benefit	Low 0	1	2	High 3	
Counseling Helps "a lot"	30.2	41.5	56.3	76.0	
(N)	(436)	(710)	(737)	(275)	
Group Discussions Helps "a lot"	21.9	37.6	56.8	71.6	
(N)	(355)	(571)	(619)	(265)	

The base numbers vary in each case because of differences in no answer totals in each case. The table is to be read as follows: 30.2 per cent of the 436 who ranked low on the Index feel that counseling helps a lot.



Made me feel better about things in general
Helped me try harder with school work 26%
Helped me solve a personal problem 15%
Helped me start to decide what I want to do when I graduate from high school 27%
Encouraged me to stay in school until I graduate
Helped me get along better with my teachers 10%
Helped me get along with people my own age 9%
Helped me get an NYC job I wanted 16%
Helped me do better in my NYC job 13%

Table 4.5 reveals that there is some relationship between rank on the Index of Job Satisfaction and belief that counseling has helped in each way listed, for, in every case except one (see Column 4), the higher the rank on the Index the greater is the proportion of those who believe they have been helped.

These differences are quite small, however, and Table 4.6 reveals that they are important in only two cases. When we reverse the method of presentation and ask this question: among those who believe they have been helped in any one of the ways listed, what proportions are "high" and "low" on the Index? In only two cases is there a strong difference. Among those



TABLE 4.5

JOB SATISFACTION AND SPECIFIC BENEFITS FROM INDIVIDUAL COUNSELING

(Per Cent on Each Rank of The Index of Job Satisfaction
Who Feel That Counseling Helped Them in
One or More Specific Ways)

The what wave has	Index of Job Satisfaction			
In what ways has counseling helped	Low 0 (402)*	1 (675)	2 (711)	High 3 (269)
				•
In general	40.7	45.1	48.5	55.7
Do better in school	34.8	46.3	43.0	48.3
With career decision	37.8	44.0	48.8	50.9
Desire to graduate	20.3	25.9	23.9	34.5
To get desired NYC job	19.1	22.5	31.9	33.0
To do better in NYC job	17.4	17.7	24.1	30.4
		<u> </u>	<u> </u>	<u></u>

^{*} The base numbers refer both to those who had a rank on the Index and to those who felt they got some help from personal counseling. The percentage figures are not cumulative since the enrollees could check as many specific ways as they wished.

The table is to be read as follows: 40.7 per cent of the 402 who ranked low on the Index feel that counseling helped in general.

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TABLE 4.6

BENEFITS FROM INDIVIDUAL COUNSELING AND JOB SATISFACTION

(Enrollee's Perception of Specific Benefit from Individual Counseling and His Rank on The Index of Job Satisfaction: Per Cent)

Index of Job Satisfaction	Helped in gene- ral	Helped with School	Helped with career deci- sion	Helped to gradu- ate	Helped get Desired NYC Job	Helped do bet- ter in NYC Job
Low (0,1) High (2,3)	48.6 51.2	50.9 49.0	48.0 51.7	49.3 50.4	41.9 57.9	42.7 57.1
Total %	99.8 964	99.9 889	99.7	99.7 520	99.8 545	99.8 444



enrollees who believe that they were helped to "get an NYC job [they] wanted" (one-sixth of the total sample), 58 per cent are high on the Index; among those who think that they were helped to "do better in [their] NYC job" (one-seventh of the total sample), 57 per cent are high. In all the other cases ("helped in general," "helped to graduate," "helped with career decision," "helped with school problem"), the differences are slight.

Counseling and Job Classification

Column One of Table 4.7 shows that "equal time" is given by counselors to enrollees, regardless of their job classifications. Approximately 64 per cent of the enrollees in each job classification report that they have had at least one personal interview with a counselor. Nor do the job classifications differ among themselves in regard to the <u>frequency</u> of interviews given to enrollees within each classification (see Appendix Table B.6).

Column Two of Table 4.7 indicates that, again regardless of job classification, almost all enrollees who have had such counseling believe that individual counseling has helped them at least "some." Column Three shows that approximately equal minorities from each job classification believe that counseling has helped them get desired NYC jobs.

Column Four, however, breaks the pattern: less than one-fifth of the enrollees feel that counseling has helped them do better, except in the two job categories which have the most need of help: unskilled (26 per cent) and semi-skilled (30 per cent) manual aides. These somewhat higher proportions may indicate that when counseling is specifically addressed to doing well in blue-collar classifications, the enrollees believe that it has helped them.

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TABLE 4.7

INCIDENCE PLUS BENEFIT FROM COUNSELING AND JOB CLASSIFICATION

(Percentages of Enrollees Who Have Had At Least One Interview with Counselor, Gotten Some Help, and Gotten Some NYC Guidance by Job Type)

Job Classification	Have had inter-view with counsel-or	Counsel- ing has helped at least "some"	Helped get desired NYC Job	Helped do bet- ter in NYC Job
Acad.Aide, H.S.	60.8	88.5	29.8	19.3
	(444)*	(262)	(248)	(248)
Library Aide	66.1	87.6	27.5	18.5
	(301)	(195)	(189)	(189)
Acad.Aide, Not H.S.	62.8	86.1	19.4	16.6
	(245)	(153)	(144)	(144)
Office Aide	65.4	86.1	26.8	18.7
	(783)	(478)	(454)	(454)
Hospital Aide	68.3	91.1	34.1	18.8
	(136)	(90)	(85)	(85)
Service Aide	65.1	87.4	27.8	19.6
	(261)	(168)	(158)	(158)
Un-sk.Manual Aide	65.4	88.3	23.4	26.8
	(1097)	(701)	(675)	(675)
Semi-sk.Manual Aide	71.7	92.8	28.5	30.3
	(78)	(56)	(56)	(56)
N	3305	2103	2009	2009

*The table is to be read as follows: 60.8 per cent of the 444 enrollees who listed themselves as academic aides in high school said that they had had at least one interview with a counselor; Column two shows that of this 60 per cent (262), 88.5 per cent said that the counseling had helped at least "somewhat"; Columns three and four give the percentages of the same group of enrollees (minus those who did not answer) who affirmed they got the specific benefit mentioned in Columns three and four.



Group counseling and group discussions follow much the same pattern for the enrollees' job classifications as does individual counseling. As we mentioned earlier, 53 per cent of the enrollees say that they have participated in such group sessions. Table 4.8, Column One, shows that approximately equal proportions of enrollees in most job classifications participate in these group sessions; but library aides are under-represented and the bluecollar categories are slightly over-represented. Column Two of Table 4.8 shows very high proportions of enrollees in each job classification who have participated in the group sessions think that the sessions do at least "some" good. When the figures from this column are compared with the figures in Column Two of Table 4.7, very little difference appears, for high proportions from each job classification approve both of individual and group counseling. But, in almost every case, a slightly higher proportion endorses group coun-This slight difference suggests that group discussions may be somewhat more appealing to the enrollees--probably because in them they are drawn together as peers with common problems.

The Comparative Group

The first opportunity we have had in this report to make comparisons between the NYC enrollees and the comparative group arises at this point. We asked both groups almost exactly the same questions about individual counseling, deleting for the comparative group two references applying only to NYC. Table 4.9 shows the results of this comparison: there are really no differences between the two groups as regards incidence and frequency of individual counseling. It is only when the enrollees mention the specific ways in which they feel they are helped that any differences appear, and these are very small. Thus, a slightly higher proportion of enrollees



TABLE 4.8

GROUP DISCUSSIONS AND JOB CLASSIFICATION

(Incidence of and Benefit from Group Discussions by Enrollee's NYC Job Classification: Per Cent)

Job Classification	At least one NYC group discussion per semester	Group discussions do at least "some good"
Acad.Aide, H.S.	55.0 (427)	91.8 (235)
Library Aide	44.8 (291)	96.0 (131)
Acad. Aide, Not H.S.	53.5 (242)	87.5 (129)
Office Aide	51.4 (725)	91.6 (373)
Hospital Aide	58.5 (131)	86.9 (77)
Service Aide	65.4 (255)	89.0 (165)
Un-sk.Manual Aide	59.7 (1060)	92.8 (633)
Semi-sk.Manual Aide	61.2 (75)	86.8 (46)
N	3206	1789

The table is to be read as follows: 55 per cent of the 427 who were academic aides in high school have had at least one group discussion per semester. Of this 55 per cent, 91.8 per cent believe that group discussions do at least some good.



TABLE 4.9

COUNSELING: INCIDENCE, FREQUENCY AND BENEFIT FOR ENROLLEES AND COMPARATIVE GROUP

(Per Cent)

esponses about ounseling (Individual)	Enrollees	Comparative Group
. Per Cent reporting at least one interview	64	63
3. Frequency of interviews:		
one	22	22
two	16	18
three	10	13
four	5	3
five	1	2
	1	
six or more	6	4
six or more C. Ways in which students re- ported counseling helped them:		4
c. Ways in which students re- ported counseling helped	. 28	22
c. Ways in which students re- ported counseling helped them:		·
c. Ways in which students re- ported counseling helped them: in general	28	22
c. Ways in which students reported counseling helped them: in general with school work	28	22
c. Ways in which students reported counseling helped them: in general with school work to solve a personal problem	28 26 15	22 27 13
c. Ways in which students reported counseling helped them: in general with school work to solve a personal problem with career decision	28 26 15 27	22 27 13 32
c. Ways in which students reported counseling helped them: in general with school work to solve a personal problem with career decision desire to graduate	28 26 15 27 16	22 27 13 32



feel that individual counseling helped them "in general" (28 vs. 22 per cent), and encouraged them to stay in school until graduation (16 vs. 11 per cent); a slightly higher proportion of the comparative group felt that they received help with a career decision (32 vs. 27 per cent). Quite obviously, being in NYC does not increase individual counseling opportunities for the enrollees.

Conclusion

In this chapter, we have dealt with counseling in itself and as it is related to job satisfaction and job classification. As for counseling itself, the great majorities of those enrollees who have had individual and/or group counseling think that the counseling has helped them. One difficulty, then, is apparent: approximately only two-thirds of the enrollees say that they have had individual counseling sessions, and only half say they have participated in group discussions or group counseling.

Insofar as counseling is related to job satisfaction, three clear and unambiguous conclusions stand out:

- The simple incidence and frequency of individual counseling is unrelated to job satisfaction, but the simple incidence of group discussion or group counseling helps to increase the proportions of enrollees manifesting job satisfaction;
- 2) The enrollees who feel that they have been helped "a lot" by individual counseling, and those who feel that group discussion or group counseling has done "a lot of good," are far more likely to be high on the Index of Job Satisfaction than are all others;
- 3) Those enrollees who feel that individual counseling has helped them get an NYC job which they like or do better on the job are more likely than others to be high on the Job Satisfaction Index.



Insofar as job classification is concerned, three important points have arisen:

- 1) Enrollees in blue-collar job categories get just as much individual counseling as those in white-collar categories; and, if there is any difference in the incidence of group discussion and/or group counseling between these two categories, it is in favor of the blue-collar categories;
- 2) Roughly equal proportions of the enrollees in each job category feel that they have been helped by individual and group counseling;
- 3) There is a suggestion that individual counseling has been somewhat more effective with the blue-collar enrollees than with the white-collar ones (Table 4.7, Column 4).

Comparison between the NYC enrollees and other high school students reveals that there is simply no difference in the amount of individual counseling which they say they have received.

Finally, we must say one further word about individual counseling. It is doubtless unfair to say that such counseling is successful only when the enrollee feels that it has helped him. The fact remains, however, that it is only when the enrollee feels this way that his satisfaction with his NYC job is increased by individual counseling.



APPENDIX A

REPORT ON THE NORC SAMPLE OF NYC IN-SCHOOL ENROLLEES

bу

Robert J. McNamara
Charles S. Kamen

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Sample of NYC Enrollees

In September, 1966, a questionnaire was sent to all directors of NYC In-School projects, requesting information about the number of subsponsors they had, if any, and the addresses of sub-sponsor locations. basis for this first mailing was a list provided by the Neighborhood Youth Corps office in Washington, D.C., representing all existing NYC In-School programs. As a result of the information which the questionnaire provided, a number of projects were found to be not running an In-School program, and were dropped. The second stage involved drawing a probability sample of projects in such a way that their chances of falling into the sample were proportional to their number of enrollees. The projects involved in this second stage were those which, as a result of the first-stage questionnaire, were found to be in fact running In-School NYC programs, and which also were located in areas covered by NORC's Primary Sampling Units (PSU's). Thus, the first two stages of the design involved selecting projects; the third stage, as will be seen below, involved selecting individual enrollees.

A total of 4,000 respondents was desired for the study of enrollees. To be sure of obtaining an adequate rate of response, an over-sampling rate of approximately 10 per cent was employed. A total of 4,322 was originally sought (Table A1). Once the sample of projects had been selected in stage two, enrollees were selected from these projects in such a way that each



NORC's Primary Sampling Units (PSU's) are based on a probability sample of all Standard Metropolitan Statistical Areas in the United States, and of the remaining rural counties, in which each SMSA and rural county has a probability of falling into the sample proportionate to the size of its population.

enrollee in each project had an equal probability of falling into the sample.

A list of the locations of projects sampled, the number of respondents desired, and the actual response rate may be found in Table A.1 of this Appendix.

In addition to NYC enrollees, it was desired to administer the questionnaire to a "comparative" group of similar poverty-line youngsters who were not enrolled in NYC. Since any attempt to draw a similar national probability sample would have been almost a scientific impossibility in the practical order, as well as prohibitively expensive, the following procedure was used to obtain control group respondents. Interviewers were sent to schools or school systems that had participated in the stage of the study during which enrollees were interviewed, and whose cooperation was available for obtaining students for a comparative group. Interviewers were instructed to obtain respondents who were high school students, approximately half of them seniors, age 16-19, of low income, and not enrolled in the Neighborhood Youth Corps. They were aided in this selection by NYC Project Directors, school system personnel, etc. In most cases, questionnaires were administered during the regular school day to classes of students; the control group thus is not a probability sample. Approximately 1,000 respondents were desired; Table A.2 shows the response rates obtained. By selecting comparative group students from the same schools as those from which the sample of enrollees was drawn, we guarded against the introduction of possible sources of variation due to school differences. Tables A.3, A.4, A.5, and A.7 compare enrollees and comparative group respondents on age, race, sex and grade in school; the two groups are very similar.

The apparent discrepancy between the distribution of characteristics shown in these tables and the distribution for the population of enrollees



as obtained from responses of project directors to NORC Questionnaire 512-8 is probably due to the way in which data were obtained from project directors. In order to facilitate their responses, the latter were asked in some cases--e.g., race, sex, age--to provide estimates of the proportion of their enrollees who were white, or male, or over 18, rather than the exact numbers of enrollees in these categories. Population estimates obtained from these approximations are subject to two sources of error. First, the project director's estimate may be inaccurate, and second, the interpolation procedure used to transform his estimate into actual numbers, based on the total number of enrollees in a project, might introduce an additional bias. The figures based on these estimations and interpolations were reported in our Characteristics of Neighborhood Youth Corps In-School Projects: An Analysis for the Year 1966-67.



TABLE A.1

RESPONSE RATE OF NYC ENROLLEES SAMPLE

(Number of Respondents Desired, Number of Respondents Obtained, and Rate of Response, for Each NYC Project in the Sample and for the Total Sample)

NYC Project Location	Desired Number of Respondents	Number of Respondents Obtained	Rate of Response (Per Cent)
Birmingham, Alabama	102	84	82.4%
Phoenix, Arizona	. 87	59	67.8
Los Angeles, California	276	249	90.2
San Francisco, California	39	38	97.4
San Jose, California	75	56	74.7
New Haven, Connecticut	60	25	41.7
Waterbury, Connecticut	40	30	75.0
Jacksonville, Florida	58	47	81.0
Tampa, Florida	130	120	92.3
Atlanta, Georgia	119	92	77.3
Chicago, Illinois	249	206	82.7
Gary, Indiana	71	56	78.9
Hammond, Indiana	17	. 17	100.0
Indianapolis, Indiana	60	51	85.0
Indianapolis, Indiana	90	47	52.2
Baltimore, Maryland	79	62	78.5
Baltimore, Maryland	60	56	90.3
Boston, Massachusetts	10	20	47.6
Somerville, Massachusetts	1	31	72.1
Detroit, Michigan	100	103	94.5
Virginia, Minnesota	1	45	86.5
Virginia, Minnesota	1	56	96.6
Minneapolis, Minnesota	1 50	46	78.0
St. Paul, Minnesota	1	27	90.0
East St. Louis, Illinois	1	42	82.4
St. Louis, Missouri	1	59	86.8
Box Elder, Montana	1 22	20	87.0
Browning, Montana	20	. 27	90.0
Manchester, New Hampshire		46	66.7



TABLE A.1--Continued

NYC Project Location	Desired Number of Respondents	Number of Respondents Obtained	Rate of Response (Per Cent)
Elizabeth, New Jersey	55	27	49.1%
Newark, New Jersey	93	50	53.8 [,]
Paterson, New Jersey	72	68	94.4
Albany, New York	40	23	57. ⁻5
Cohoes, New York	39	28	71.8
North Tonawanda, New York	. 36	34	94.4
East Patchogue, New York	10	7	7.0.0
Middle Island, New York	37	21	56.8
New York, New York	174	134	77.0
Charlotte, North Carolina	78	55	70.5
Gastonia, North Carolina	103	78	75.7
Belcourt, North Dakota	66	53	80.3
Akron, Ohio	87	81	93.1
Cleveland, Ohio	86	77	89.5
Sunbury, Pennsylvania	44	40	90.9
Doylestown, Pennsylvania	22	20	90.9
Philadelphia, Pennsylvania	87	77	88.5
Pittsburgh, Pennsylvania	55	57	103.6
Pittsburgh, Pennsylvania	68	35	51.5
Beaufort, South Carolina	147	135	91.8
Canyon, Texas	. 97	84*	86.6
Fort Worth, Texas	40	31	77.5
Houston, Texas	63	58	92.1
Milwaukee, Wisconsin	71	52	73.2
Camden, South Carolina	58	56	96.6
Cordova, South Carolina	. 175	171	97.7
Kingstree, South Carolina	171	165	96.5
Total	4,322	3,534*	81.8%

^{*}The figure for Canyon, Texas, will be doubled and each respondent counted twice as part of the original sampling design. Thus the final N will be 3,534 + 84, or 3,618.



TABLE A.2

RESPONSE RATE OF CONTROL GROUP

(Number of Control Group Members Desired, Number Obtained, and Rate of Response for Each Project in the Control Group and for the Total Control Group)

Location of Project	Don
Control Group Control Grou	Rate of Response
Birmingham, Alabama 30 41 Phoenix, Arizona 30 30 San Francisco, California 30 27 San Jose, California 30 19 Jacksonville, Florida 30 31 Tampa, Florida 30 43 Atlanta, Georgia 30 41 Chicago, Illinois 30 41 Gary, Indiana 30 36 Indianapolis, Indiana 30 33 Indianapolis, Indiana 30 26 Baltimore, Maryland 30 27 Detroit, Michigan 30 39 Virginia, Minnesota 30 33 Minneapolis, Minnesota 30 33 Minneapolis, Minnesota 30 57 St. Louis, Missouri 30 42 Newark, New Jersey 30 10 Paterson, New Jersey 30 14 Albany, New York 30 35 Charlotte, North Carolina 30 39 Gastonia, North Carolina 30 30 Gestonia, North Carolina	Per Cent)
San Francisco, California 30 27 San Jose, California 30 19 Jacksonville, Florida 30 31 Tampa, Florida 30 43 Atlanta, Georgia 30 41 Chicago, Illinois 30 41 Gary, Indiana 30 36 Indianapolis, Indiana 30 33 Indianapolis, Indiana 30 43 Baltimore, Maryland 30 26 Baltimore, Maryland 30 27 Detroit, Michigan 30 39 Virginia, Minnesota 30 33 Minneapolis, Minnesota 30 33 St. Louis, Missouri 30 42 Newark, New Jersey 30 10 Paterson, New Jersey 30 14 Albany, New York 30 26 Cohoes, New York 30 35 Charlotte, North Carolina 30 38 Belcourt, North Dakota 30 30 Akron, Ohio 30 30 Sunbury, Pennsylvania 30 <td>136.6</td>	136.6
San Jose, California 30 19 Jacksonville, Florida 30 31 Tampa, Florida 30 43 Atlanta, Georgia 30 41 Chicago, Illinois 30 41 Gary, Indiana 30 36 Indianapolis, Indiana 30 33 Indianapolis, Indiana 30 43 Baltimore, Maryland 30 26 Baltimore, Maryland 30 27 Detroit, Michigan 30 39 Virginia, Minnesota 30 33 Minneapolis, Minnesota 30 37 St. Louis, Missouri 30 42 Newark, New Jersey 30 10 Paterson, New Jersey 30 14 Albany, New York 30 26 Cohoes, New York 30 35 Charlotte, North Carolina 30 38 Belcourt, North Dakota 30 39 Akron, Ohio 30 30 Sunbury, Pennsylvania 30 36 Philadelphia, Pennsylvania 30 </td <td>100.0</td>	100.0
Jacksonville, Florida 30 31 Tampa, Florida 30 43 Atlanta, Georgia 30 41 Chicago, Illinois 30 41 Gary, Indiana 30 36 Indianapolis, Indiana 30 33 Indianapolis, Indiana 30 43 Baltimore, Maryland 30 26 Baltimore, Maryland 30 27 Detroit, Michigan 30 39 Virginia, Minnesota 30 33 Minneapolis, Minnesota 30 57 St. Louis, Missouri 30 42 Newark, New Jersey 30 10 Paterson, New Jersey 30 14 Albany, New York 30 26 Cohoes, New York 30 35 Charlotte, North Carolina 30 39 Gastonia, North Carolina 30 39 Gary, Indiadelphia, Pennsylvania 30 30 Sunbury, Pennsylvania 30 36 Philadelphia, Pennsylvania 30 37	90.0
Tampa, Florida 30 43 Atlanta, Georgia 30 41 Chicago, Illinois 30 41 Gary, Indiana 30 36 Indianapolis, Indiana 30 33 Indianapolis, Indiana 30 43 Baltimore, Maryland 30 26 Baltimore, Maryland 30 27 Detroit, Michigan 30 39 Virginia, Minnesota 30 33 Minneapolis, Minnesota 30 57 St. Louis, Missouri 30 42 Newark, New Jersey 30 10 Paterson, New Jersey 30 14 Albany, New York 30 26 Cohoes, New York 30 35 Charlotte, North Carolina 30 39 Gastonia, North Carolina 30 38 Belcourt, North Dakota 30 30 Akron, Ohio 30 30 Cleveland, Ohio 30 32 Sunbury, Pennsylvania 30 37	63.3
Atlanta, Georgia	103.3
Chicago, Illinois 30 41 Gary, Indiana 30 36 Indianapolis, Indiana 30 33 Indianapolis, Indiana 30 43 Baltimore, Maryland 30 26 Baltimore, Maryland 30 27 Detroit, Michigan 30 39 Virginia, Minnesota 30 33 Minneapolis, Minnesota 30 57 St. Louis, Missouri 30 42 Newark, New Jersey 30 10 Paterson, New Jersey 30 14 Albany, New York 30 26 Cohoes, New York 30 35 Charlotte, North Carolina 30 39 Gastonia, North Carolina 30 38 Belcourt, North Dakota 30 30 Akron, Ohio 30 30 Cleveland, Ohio 30 32 Sunbury, Pennsylvania 30 37	143.3
Gary, Indiana 30 36 Indianapolis, Indiana 30 33 Indianapolis, Indiana 30 43 Baltimore, Maryland 30 26 Baltimore, Maryland 30 27 Detroit, Michigan 30 39 Virginia, Minnesota 30 33 Minneapolis, Minnesota 30 57 St. Louis, Missouri 30 42 Newark, New Jersey 30 10 Paterson, New Jersey 30 14 Albany, New York 30 26 Cohoes, New York 30 35 Charlotte, North Carolina 30 39 Gastonia, North Carolina 30 38 Belcourt, North Dakota 30 29 Akron, Ohio 30 30 Cleveland, Ohio 30 32 Sunbury, Pennsylvania 30 37	136.6
Indianapolis, Indiana 30 33 Indianapolis, Indiana 30 43 Baltimore, Maryland 30 26 Baltimore, Maryland 30 27 Detroit, Michigan 30 39 Virginia, Minnesota 30 33 Minneapolis, Minnesota 30 57 St. Louis, Missouri 30 42 Newark, New Jersey 30 10 Paterson, New Jersey 30 14 Albany, New York 30 26 Cohoes, New York 30 35 Charlotte, North Carolina 30 39 Gastonia, North Carolina 30 38 Belcourt, North Dakota 30 29 Akron, Ohio 30 30 Cleveland, Ohio 30 32 Sunbury, Pennsylvania 30 36 Philadelphia, Pennsylvania 30 37	136.6
Indianapolis, Indiana 30 43 Baltimore, Maryland 30 26 Baltimore, Maryland 30 27 Detroit, Michigan 30 39 Virginia, Minnesota 30 33 Minneapolis, Minnesota 30 57 St. Louis, Missouri 30 42 Newark, New Jersey 30 10 Paterson, New Jersey 30 14 Albany, New York 30 26 Cohoes, New York 30 35 Charlotte, North Carolina 30 39 Gastonia, North Carolina 30 38 Belcourt, North Dakota 30 29 Akron, Ohio 30 30 Cleveland, Ohio 30 32 Sunbury, Pennsylvania 30 36 Philadelphia, Pennsylvania 30 37	120.0
Baltimore, Maryland 30 26 Baltimore, Maryland 30 27 Detroit, Michigan 30 39 Virginia, Minnesota 30 33 Minneapolis, Minnesota 30 57 St. Louis, Missouri 30 42 Newark, New Jersey 30 10 Paterson, New Jersey 30 14 Albany, New York 30 26 Cohoes, New York 30 35 Charlotte, North Carolina 30 39 Gastonia, North Carolina 30 38 Belcourt, North Dakota 30 29 Akron, Ohio 30 30 Cleveland, Ohio 30 32 Sunbury, Pennsylvania 30 36 Philadelphia, Pennsylvania 30 37	110.0
Baltimore, Maryland 30 27 Detroit, Michigan 30 39 Virginia, Minnesota 30 33 Minneapolis, Minnesota 30 57 St. Louis, Missouri 30 42 Newark, New Jersey 30 10 Paterson, New Jersey 30 14 Albany, New York 30 26 Cohoes, New York 30 35 Charlotte, North Carolina 30 39 Gastonia, North Carolina 30 38 Belcourt, North Dakota 30 30 Akron, Ohio 30 30 Cleveland, Ohio 30 32 Sunbury, Pennsylvania 30 36 Philadelphia, Pennsylvania 30 37	143.3
Detroit, Michigan 30 39 Virginia, Minnesota 30 33 Minneapolis, Minnesota 30 57 St. Louis, Missouri 30 42 Newark, New Jersey 30 10 Paterson, New Jersey 30 14 Albany, New York 30 26 Cohoes, New York 30 35 Charlotte, North Carolina 30 39 Gastonia, North Carolina 30 38 Belcourt, North Dakota 30 30 Akron, Ohio 30 30 Cleveland, Ohio 30 32 Sunbury, Pennsylvania 30 36 Philadelphia, Pennsylvania 30 37	86.6
Virginia, Minnesota 30 33 Minneapolis, Minnesota 30 57 St. Louis, Missouri 30 42 Newark, New Jersey 30 10 Paterson, New Jersey 30 14 Albany, New York 30 26 Cohoes, New York 30 35 Charlotte, North Carolina 30 39 Gastonia, North Carolina 30 38 Belcourt, North Dakota 30 30 Akron, Ohio 30 30 Cleveland, Ohio 30 32 Sunbury, Pennsylvania 30 36 Philadelphia, Pennsylvania 30 37	90.0
Minneapolis, Minnesota 30 57 St. Louis, Missouri 30 42 Newark, New Jersey 30 10 Paterson, New Jersey 30 14 Albany, New York 30 26 Cohoes, New York 30 35 Charlotte, North Carolina 30 39 Gastonia, North Carolina 30 38 Belcourt, North Dakota 30 29 Akron, Ohio 30 30 Cleveland, Ohio 30 32 Sunbury, Pennsylvania 30 36 Philadelphia, Pennsylvania 30 37	130.0
St. Louis, Missouri 30 42 Newark, New Jersey 30 10 Paterson, New Jersey 30 14 Albany, New York 30 26 Cohoes, New York 30 35 Charlotte, North Carolina 30 39 Gastonia, North Carolina 30 38 Belcourt, North Dakota 30 29 Akron, Ohio 30 30 Cleveland, Ohio 30 32 Sunbury, Pennsylvania 30 36 Philadelphia, Pennsylvania 30 37	110.0
Newark, New Jersey 30 10 Paterson, New Jersey 30 14 Albany, New York 30 26 Cohoes, New York 30 35 Charlotte, North Carolina 30 39 Gastonia, North Carolina 30 38 Belcourt, North Dakota 30 29 Akron, Ohio 30 30 Cleveland, Ohio 30 32 Sunbury, Pennsylvania 30 36 Philadelphia, Pennsylvania 30 37	190.0
Newark, New Jersey 30 10 Paterson, New Jersey 30 14 Albany, New York 30 26 Cohoes, New York 30 35 Charlotte, North Carolina 30 39 Gastonia, North Carolina 30 38 Belcourt, North Dakota 30 29 Akron, Ohio 30 30 Cleveland, Ohio 30 32 Sunbury, Pennsylvania 30 36 Philadelphia, Pennsylvania 30 37	140.0
Paterson, New Jersey 30 14 Albany, New York 30 26 Cohoes, New York 30 35 Charlotte, North Carolina 30 39 Gastonia, North Carolina 30 38 Belcourt, North Dakota 30 29 Akron, Ohio 30 30 Cleveland, Ohio 30 32 Sunbury, Pennsylvania 30 36 Philadelphia, Pennsylvania 30 37	33.3
Albany, New York 30 26 Cohoes, New York 30 35 Charlotte, North Carolina 30 39 Gastonia, North Carolina 30 38 Belcourt, North Dakota 30 29 Akron, Ohio 30 30 Cleveland, Ohio 30 32 Sunbury, Pennsylvania 30 36 Philadelphia, Pennsylvania 30 37	46.7
Cohoes, New York	86.6
Charlotte, North Carolina 30 39 Gastonia, North Carolina 30 38 Belcourt, North Dakota 30 29 Akron, Ohio 30 30 Cleveland, Ohio	116.6
Gastonia, North Carolina	130.0
Belcourt, North Dakota3029Akron, Ohio3030Cleveland, Ohio3032Sunbury, Pennsylvania3036Philadelphia, Pennsylvania3037	126.6
Akron, Ohio	96.6
Cleveland, Ohio	100.0
Sunbury, Pennsylvania	106.6
Philadelphia, Pennsylvania 30 37	120.0
District the state of the state	123.3
	116.6
District D. T. C.	113.3
	136.6
2	120.0
Houston, Texas 30 29	96.6
Mi lead lead III and the	110.0
	108.8



TABLE A.3

AGE

(Age of Enrollees and Comparative Group:
Per Cent in Each Age Category)

Age	Enrollees	Comparative Group
16	33.3	44.9
17	40.6	33.5
18	20.6	17.3
19	4.5	4.0
20	.8	.3
21	.2	
Total	100.0	100.0
N	3,458	1,107
NA	75	36
Total	3,533	1,143

TABLE A.4

SEX

(Sex of Enrollees and Comparative Group: Per Cent Male and Female)

Sex	Enrollees	Comparative Ġroup
Male	40.7	44.6
Female	5 9 .3	55.4
Total	100.0	100.0
N	3,492	1,138
. NA	41	5
Total	3,533	1,143



TABLE A.5

RACE

(Race of Enrollees and Comparative Group:
Per Cent of Each Race)

Race	Enrollees	Comparative Group
White	35. 9	38.6
Negro	58.8	57.8
Oriental	.7	.4
American Indian	4.0	2.8
Other	.6	.4
Total	100.0	100.0
N	3,459	1,115
NA	.74	28
Total	3,533	1,143



TABLE A.6

NYC JOB CLASSIFICATION

(NYC Job Classification of Enrollees)

Job Classification	Per Cent in This Job
Academic	13.4
Library	9.2
Special Programs	7.4
Office	22.5
Hospital	4.1
Service	7.9
Unskilled Manual	33.2
Skilled Manual	2.3
Total	100.0
N	3,341
NA	192
Total	3,533



TABLE A.7

GRADE IN SCHOOL

(Grade in School of Enrollees and Comparative Group:
Per Cent in Each Grade)

Grade	Enrollees	Comparative Group
Freshman	4.8	3.0
Sophomore	16.6	21.6
Junior	37.9	40.3
Senior	39.8	35.1
Other	.9	
Total	100.0	100.0
N	3,510	1,134
NA	23	9
Total	3,533	1,143



APPENDIX B.

FURTHER TABLES

JOB SATISFACTION AND PREVIOUS EMPLOYMENT WITH NYC

(Enrollee's Rank On The Index of Job Satisfaction by Whether Or Not He Worked with NYC During A Previous Academic Year: Per Cent)

Did you work for NYC during	Ir	dex of Jo	b Satisfa	ction
any school year before last summer? (Q. 18)	Low	1	2	High 3
Yes	29.0	30.1	32.9	27.7
No	70.9	69.8	67.0	72.2
				·
Total %	99.9	99.9	99.9	99.9
, n	739	1106	1131	421
	L	<u> </u>		

N 3397

Index NA 130

Other NA 5

Refusal 1

Total 3533



JOB SATISFACTION AND NUMBER OF OTHER ENROLLEES WORKING UNDER SAME SUPERVISOR

(Per Cent)

How many other enrollees	Inc	dex of Job	Satisfact	ion
work with you under the same supervisor? (Q. 42)	Low 0	1	2	High 3
None	15.1	19.2	25.1	23.0
One	17.7	15.5	18.9	17.4
Two	12.3	12.6	12.8	11.6
Three	10.9	10.1	9.9	9.6
Four	8.8	7.6	7.3	7.5
Five	4.8	4.2	4.4	5.8
Six	5.9	5.1	3.1	5.2
Seven	3.3	3.1	2.5	1.7
Eight	2.2	3.1	1.2	2.3
Nine or more	18.6	19.0	14.4	15.4
Total %	99.6	99.5	99.6	99.5
N	575	854	915	343

N	2687
Index NA	130
•Other NA	69
Don't know	647
Refusal	0
Total	3533



FATHER'S ETHNICITY AND JOB CLASSIFICATION

(Father's Ethnicity by Enrollee's NYC Job Type: Per Cent)

				F	Father's	Ethnicity	ty				
Job Classification	Bri- tish Isles	Irish	Grmn., Austr, Swiss	Scan- dina- vian	Ital- ian	Frnch, Fr.Can. Belg.	Pol- ish	Russ., Lith., E.Eur.	P.R., Latin Amer.	Other	Not
Acad.Aide, HtS.	11.2	16.8	9.2	10.9	5.4	12.5	6.3	18.1	6.6	14.5	9.5
Library Aide	15.0	10.9	9.2	10.9	5.4	8.9	6.3	9.0	8.7	0.6	9.5
Acad. Aide, Not H.S.	6.7	3.3	4.2	4.6	13.5	8.9	4.2	ó•6	13.4	1.8	1.7
Office Aide	25.5	28.5	32.1	18.7	21.6	39.2	25.5	0.6	26.9	32.7	19.1
Hospital Aide	5.2	2.5	6.4	6.2	8.1	0.0	12.7	13.6	1.7	5.4	2.9
Service Aide	4.5	5.8	3.5	9.3	10.8	5.3	12.7	13.6	5.8	3.6	7.7
Un-sk.Manual Aide	30.0	28.5	32.1	37.5	35.1	23.2	27.6	27.2	28.6	30.9	48.5
Semi-sk.Manual Aide	1.5	3.3	2.8	1.5	0.0	1.7	4.2	0.0	4.6	1.8	.5
Total %	9.66	9.66	99.5	9.66	6.66	2.66	99.5	99.5	9.66	99.7	99.4
N	133	119	140	64	37	56	47	22	171	55	167
					•		٠				•

DNA Refusal

3533 Total

FATHER'S ETHNICITY AND EARNINGS OF NON-NYC FRIENDS

(Father's Ethnicity by Enrollee's Perception of How Much His Non-NYC Friends Earn: Per Cent)

				Fa	Father's	Ethnicity	Ϋ́				
Are any of your non- NYC friends earning more moneythan you?	Bri- tish Isles	Irish	Grmn., Austr, Swiss	Scan- dina- vian	Ital- ian	Frnch, Fr.Can.Pol- Belg. ish	Pol- ish	Russ., Lith., E.Eur.	P.R., Latin Amer.	Other	Not Sure
None working	5.8	8.6	6.1	0.6	2.6	9.8	0.0	0.0	6.9	7.1	10.4
Yes, more	51.4	49.1	54.7	57.5	71.0	67.2	70.8	39.1	67.2	55.3	44.5
No, less	11.7	8.1	14.3	4.5	0.0	5.1	12.5	21.7	5.3	7.1	12.7
About the same	22.0	22.1	21.2	21.2	15.7	13.7	10.4	30.4	11.8	25.0	24.8
Don't know	8 8	10.6	3.4	7.5	10.5	5.1	6.2	9*8	9.8	5.3	7.5
Total %	99.7	99.7	99.7	29.7	8.66	2.66	6.66	8*66	8.66	8.66	66.66
Z	136	122	146	99	38	28	48	23	186	56	173
	1										

H G G	N SOUN	Index NA 130	Other NA 5	Refusal	
-------	--------	--------------	------------	---------	--

3533

Total

JOB SATISFACTION AND FREQUENCY OF INTERVIEWS

(Enrollee's Rank on The Index of Job Satisfaction by The Number of Interviews He Has Had: Per Cent)

How many interviews		Index o	f Job Satis	sfaction	
have you had?	Low 0	1	2	High 3	
One	35.0	37.9	34.5	39.3	
Two	28.0	25.9	26.4	26.2	
Three	17.3	17.0	16.2	16.1	
Four	7.6	7.9	8.6	7.8	
Five	2.1	.8	2.2	1.8	
Six or more	9.7	10.2	11.7	8.6	
Total %	99.7	99.7	99.6	99.8	
N	420	682	714	267	

N 2083

Index NA 130

Other NA 116

DNA 1204

Total 3533



ERIC **
**Full East Provided by ERIC*

JOB CLASSIFICATION AND NUMBER OF INTERVIEWS

(Per Cent)

			Jok	Job Classification	cation			·
Number of interviews	Acad. H.S.	Library	Acad. Aide, Not H.S.	Office Aide	Hospi- tal Aide	Ser- vice Aide	Un-sk. Manual Aide	Semi-sk. Manual Aide
	37 1	41.8	34.6	33.9	30.2	34.5	37.9	39.2
One	26.4	27.7	23.8	24.4	31.3	27.1	28.3	23.5
1 E	19.3	15.7	17.6	17.5	19.7	15.4	14.8	11.,7
	7.1	8.9	8.9	11.1	8.1	8.6	9.9	0 0
ָּהָ בְּיִהְ בִּיּהְ בִּיִּהְ	1.9	r.	9.	2.3	0.0	1.8	1.7	0.
Six or more	7.9	6.2	16.3	10.5	10.4	12.3	10.3	15.6
!	7.66	7.66	99.7	99.7	7.66	99.7	9.66	8.66
×	253	191	147	466	86	162	674	51

Job type NA 187
Other NA 116
DNA 1195
Refusal 5

APPENDIX C

ENROLLEE QUESTIONNAIRE

ERIC Full list Provided by ERIC

NATIONAL OPINION RESEARCH CENTER
University of Chicago
6030 South Ellis Avenue
Chicago, Illinois 60637

NEIGHBORHOOD YOUTH CORPS ENROLLEE QUESTIONNAIRE

THIS IS NOT A TEST. IT ASKS ONLY FOR YOUR OPINIONS AND ATTITUDES. YOUR PARTICIPATION IS VOLUNTARY.

INSTRUCTIONS

We are giving you this questionnaire to get your opinions and attitudes about a number of topics, and to ask you how you feel about some things going on in your life now.

We are doing this to help you get along better in the Neighborhood Youth Corps, and to help the Neighborhood Youth Corps do a good job itself.

You will get no mark or grade for your answers. As a matter of fact, no one from your school or job will ever see your answers--not even your teacher, counselor, job supervisor, or director.

So you can write your exact feelings or opinions as you answer each question. Your answers will never be used to hurt anybody--yourself or anyone else, including your teachers or supervisors. A machine will count all the answers--yours, too--and will never single you out individually.

Answer each question as best you can. Usually, you give your answer by putting a circle around the number which tells what you think. Sometimes, you answer by writing a number in a blank space. There are a few times when you write a few words of your own to answer a particular question. Just follow the instructions and you will have no trouble.

If you have any questions, the person who passed the questionnaires out will answer them for you.

Thank you for your cooperation.

YOU DON'T HAVE TO ANSWER ANY QUESTION OR PARTS OF A QUESTION THAT YOU DON'T WANT TO. JUST PUT A LARGE X THROUGH SUCH A QUESTION, CROSSING IT OUT, AND GO ON TO THE NEXT QUESTION.



First	of	all	., we	'd	like	to a	ask	some	question	s about	yourself	and	get	YOUR	opinion
about	а	few	thing	gs	some	peop	ple	think	importa	nt.					

1.	Taking everything together, how do you feel about things these days? Wou	1d
	you say that you are very happy, pretty happy, or not too happy? CIRCLE	
	NUMBER THAT TELLS HOW YOU FEEL.	

2. People feel different ways about themselves. Sometimes they feel pretty good, other times they feel pretty bad. Here is a list of words that people sometimes use to say how they feel about themselves.

If the word describes a way you felt about yourself lately, circle the number under "yes"; if it does not, circle the number under "no."

Be sure to say "yes" or "no" to EACH word.

In the last few weeks, have you ever felt that you were . . .

	Yes	No		Yes	No
Tough?	. 1	2	Smart?	. 1	2
Unfriendly?	. 3	4	Lazy?	. 3	4
Rude?	. 5	6	Obedient?	. 5	6
Weak?	. 7	8	Mean?	. 7	8
Successful?	. 1	2	Clean?	. 1	2
Truthful?	. 3	4	Troublesome?	. 3	4
Good?	. 5	6	Ambitious?	. 5	6
Religious?	. 7	8	Intelligent?	. 7	8
Polite?	. 9	0			

3. Judging from your experience, would you say that most people in the world are inclined to help others, or to look out for themselves?



4. How important is it to you, personally, to get ahead in life?

Very important .	•	•	•	•	•	•	•	•	•	1
Pretty important	•	•	•		•			•	•	2
Not so important	•	•	•				•		•	3
Unimportant										4

5. How good do you really think are your chances of getting ahead?

Excellent .	•	•	•	•	•	•	•	•	•	•	•	5
Good	•		•	•			•	•	•	•	•	6
Not so good			•	•	•	•	•	•	•	•	•	7
Pretty bad								•				8

6. Here is a list of different kinds of people. We'd like you to tell us how you feel about them.

Do you feel that they are <u>very interested</u> in helping you? Or <u>just a little</u> <u>interested</u>?

Or do you feel that they don't care about you at all? Or don't you know?

Circle the number that tells what you think for EACH kind of person. Thus, if you feel that the kind of person mentioned is very interested in helping you, circle the "1" under "Very Interested"; if you feel that the kind of person mentioned is only a little interested, circle the "2" that comes after his name, etc.

Be sure to circle ONE number for EACH kind of person.

	Very Interested	A Little Interested	Don't Care At All	I Don't Know
Social workers	1	2	3	x
Lawyers	1	2	3	х
Teachers	1	2	3	x
Policemen	1	2	3	х
Welfare caseworkers	1	2	3	х
Factory managers	1	2	3	х
The President of the U.S	1	2	3	х
Preachers or ministers or priests	1	2	3	. X
School counselors	1	2	3	X
Store owners	1	2	3	X



7	Poonle	think	differently about	what	is	important	in	helping	a	person	Ber
/ •	reopie	Wo'd	like to know what	YOU	thi	nk.					
	anead.	WE U	TIRE CO MILE								

We have made a list of six things people think are important. Which TWO do you think are most important in helping a person get ahead?

Read the ENTIRE LIST. Then, pick out the one thing you think is MOST IM-PORTANT, and circle the "l" which identifies it in the "Most Important" column.

After that, pick out the one which you think is next most important, and circle the "2" which identifies it in the "Next Most Important" column.

Be sure to circle only ONE "1" and only ONE "2."

	Most Important	Next Most Important
Brains	1	2
A good education	1	2
Good luck		
Hard work	1	2
Knowing the right people	1	2
Personality	1	2
I don't know	x	x

						_			1o	ahout	the	same.	01
8.	Do you	think	you	work	harder	than	most	otner	people,	about		,	
-	not as												

Harder	•	•	•	•	•	•	•	•	•	•
About the same	•	•		•	•	•	•	•	•	2
Not as hard			•	•		•	•	•	•	3
T don't kn ow .										X



9. What about learning to do new thir them faster than most other people	ngs on a job: do you think you can learn e, about the same, or not a s fast?
	Faster 1
	About the same 2
	Not as fast 3
	I don't know X
10. Some people say that most people of	can be trusted. Others say you can't be people. How do you feel about it?
too tarerar in your o	Most people can be trusted 4
	You can't be too careful in deal- ing with people 5
	I don't know X
11. A. How important is it to have a respected and looked up to by	high school diploma in order to be most people around here?
	Absolutely necessary 1
	It helps, but isn't necessary 2
	Doesn't matter one way or the other
	You're better off without it 4
	I don't know X
B. How important is it to have a good paying job around here?	a high school diploma in order to get a
	Absolutely necessary 5
	It helps, but isn't necessary 6
	Doesn't matter one way or the other
	You're better off without it 8
	I don't know X
12. A. How important is it to have respected and looked up to b	a college education in order to be by most people around here?
•	Absolutely necessary 1
	It helps, but isn't necessary 2
	Doesn't matter one way or the other 3
	You're better off without it 4
	I don't know X



12. (Continued)	
B. How important is it to have good paying job around here?	a college education in order to get a
	Absolutely necessary 1
	It helps, but isn't necessary 2
	Doesn't matter one way or the other 3
	You're better off without it 4
	I don't know X
13. Around here how common is it for graduating from high school?	r young people to quit school before
It's the us	ual thingpractically everyone does . 5
About three	out of four do 6
About half	do
About one i	n four do 8
It's very r	arepractically no one does 9
I don't kno	w
14. Have any of your close friends	dropped out of school?
	Yes, all or most of them have 1
	Yes, a few of them have \dots 2
	No, hardly any have $\dots 3$
	No, none of them has 4
(NYC) job. In this whole questionnation borhood Youth Corps.	ions about your Neighborhood Youth Corps aire we shall use NYC to stand for Neigh-
15. How did you hear about the NYC	
	adio, or in newspapers
	ds in NYC
	friends
	ber of my family
	inselor at school
	scher or school official 6
	ol notices or announcements
	cial worker
From a pri	iest or minister
Other (SPI	ECIFY)
	0



16. Did some teacher or counselor or other school official suggest to you personally that you apply for NYC?

17. When you were deciding to join NYC, who were the people on the list below who thought joining NYC was a GOOD idea? Who thought it was a BAD idea?

Who was uncertain, or left it up to you? And who didn't care what you did?

On the list below, circle the number in the row that tells what the person thought. If the list names a person who doesn't exist, circle number 5: that means: "I don't have one."

If one or more of the persons on the list $\underline{\text{did not know}}$ you were thinking of NYC, circle number five for that person.

	· ,				
	Thought NYC was a <u>Good</u> Idea	Thought NYC was a <u>Bad</u> Idea	Uncertain, Left It Up to Me	Didn't Care What I Did	I Don't Have One <u>or</u> Did Not Know
Your father, step-father, or male household head .	1.	2	3	4	5
Your mother, step-mother, or female household head	1	2	3	4	5
Your closest aunt	1	2	3	4	5
Your closest uncle	1	2	3	4	5
Older brother nearest you in age	1	2	3	4	5
Older sister nearest you in age	1	2	3	4	5
Your steady date	1 '	2	3	4	5
Your closest friend of your own sex	1	2	3	4	5
Most of the crowd you hang around with in school .	1	2	3	4	5
Most of the crowd you hang around with outside of school	1	2	3	4	5

18.	Did you work for NYC during any school year before last summer?
	Yes 1
	No
19.	What do you think the Government's MAIN reason was for setting up NYC? (CIRCLE ONLY ONE)
	To help people like myself earn money
20.	When you joined NYC, were you asked what kind of job you would like to have, or did someone just assign you to a job?
	I was asked what kind of job I wanted 7
	I was just assigned to a job 8
21.	Did you get the kind of job you wanted?
	Yes
	No
	I wasn't sure what I wanted X
22.	How much do you like the kind of work you do in your NYC job?
22.	How much do you like the kind of work you do in your NYC job? I like it very much
22.	How much do you like the kind of work you do in your NYC job?
22.	How much do you like the kind of work you do in your NYC job? I like it very much
22.	How much do you like the kind of work you do in your NYC job? I like it very much
22.	How much do you like the kind of work you do in your NYC job? I like it very much
	How much do you like the kind of work you do in your NYC job? I like it very much
	How much do you like the kind of work you do in your NYC job? I like it very much
	How much do you like the kind of work you do in your NYC job? I like it very much
	How much do you like the kind of work you do in your NYC job? I like it very much



24.	gori	kind of job do you have in NYC? Below is a list of eight job cate- les: in which is your job? (CIRCLE ONLY THE ONE IN WHICH YOU SPEND OR MOST OF YOUR TIME)	
	Α.	I help out teachers or classes in high school: correcting papers, or typing for teachers, or showing slides or movies, or tutoring other students, or helping out in the lab, or doing art work, or other things like these	1
	В.	I help out in a library	2
	С.	I help out teachers or classesbut not in a high school: it's in a pre-school program, in grammar school, in remedial education, in nursery school, or in other programs like these	3
	D.	I help out in an office in school or elsewhere: typing or keeping records, or doing office work in general	4
	Ε.	I help out in a hospital	5
	F.	I do service work in school or somewhere else: like being a school monitor or bus assistant, or helping to prepare food, or working in the school stockroom or bookstore, or supervising games, or other jobs like these	6
	G.	I do ordinary manual work: clean-up work in the cafeteria or elsewhere, groundskeeper, sweeping, helping the janitor or custodian, or some other job like these	7
	н.	I do special manual work; carpentry, machine work, or another job like one of these	8



25.	People have different We'd like you to tell	ideas about us what YOU	what they want from	want from yours.	their NYC jo	bs.
	Took at the list of th	nings below.	and put a	"1" in the	e blank a fter	the

Look at the list of things below, and put a "1" in the blank after the thing you want MOST OF ALL from your NYC job.

	A chance to get ahead in the world	
	Money	
	Job experience or job training	
	Meeting people and working with them	
	A chance to stay in school	
	Help with family problems	
>	Now go back to the list and put a "2" in the blank after the thing which is next most important to you from your NYC job.	
	After that, go back and put a "3" in the blank after the thing which is third most important.	
>	If there is anything on the list which is NOT AT ALL IMPORTANT TO YOU, go back and put a zero in the blank that comes after it.	

26. How much of each of these things do you feel you are actually getting from your job? As much as you want, almost as much, not enough, or not at all? (PUT A CIRCLE AROUND THE NUMBER IN EACH ROW THAT TELLS THE WAY YOU FEEL.)

		As Much As I Want	Almost As Much	Not Enough	Not At All
a.	A chance to get ahead in the world	1	2	3	4
b.	Money	1	2	3	4
с.	Job experience or job train-	1	2	3	4
e.	Meeting people	1	2	3	4
f.	A chance to stay in school .	1	2	3	4
g.	Help with family problems	1	2	3	. 4.



Is t	there it now	any other NYC job that you would prefer to the one you have	
6-		$Yes \dots 1 (ANS. A \& B)$	
		No)
		I'm not sure 3 (GO TO Q. 28))
IF	YES:		
Α.	In w	which of the following categories is the job you would most fer? (CIRCLE ONLY ONE)	
		Helping out teachers or classes in high school: correcting papers, or typing for teachers, or showing slides or movies, or tutoring other students, or helping out in the lab, or doing art work, or other things like these	
		Helping out in a library	2
		these	3
		or keeping records, or doing office work in general	4
		Helping out in a hospital	5
	6)	Doing service work in school or somewhere else: like being a school monitor or bus assistant, or helping to prepare food, or working in the school stockroom or bookstore, or supervising games, or other jobs like these	6
	7)	Doing ordinary manual work: clean-up work in the cafeteria or elsewhere, groundskeeper, sweeping, helping the janitor or custodian, or some other job like these	7
	8)	Doing special manual work: carpentry, machine work, or another job like one of these	8
В	. Do	you think you have a chance to get it?	
		Yes, a good chance	1
		I have some chance	2
		I have little or no chance	

Now some questions	s about your NYC pay.	
28. How much do you earn per hour in y	our NYC job?	
	Less than a dollar an hour	1
	\$1.00 - \$1.09 per hour	2
	\$1.10 - \$1.19 per hour	3
	\$1.20 - \$1.29 per hour	4
	\$1.30 - \$1.39 per hour	5
	\$1.40 - \$1.49 per hour	6
	\$1.50 or more per hour	7
9. How many hours per week do you usu	ally work?	
	5 hours per week or less	1
	6 - 9 hours	2
	10 - 12 hours	3
	13 - 15 hours	4
	More than 15 hours	5
0. How satisfied are you with your ho	ourly wage rate?	
	Very satisfied	6
	Pretty satisfied	7
	Not so satisfied	8
	Definitely not satisfied	9
31. Do you think that NYC should alloweek in your NYC job?	w you to work more than 15 hours pe	r
	Yes	1
	No	2
	I don't know	Х
32. If you were allowed to work more NYC job, would you?	than 15 hours per week in your	_
	Yes	3
	No	. 4
•	I don't know	X



33.	they making more money per hour than	y but do <u>not</u> have an NYC job. Are n you are, less money, or about
		nave no friends who are working 1
		re money per hour 2
		ss money per hour 3
		out the same amount 4
		don't know X
34.	. Do you usually give any of your NYC	salary to your family?
34.		ne of i t 5
	Al	most none of it 6
	At	oout a third or a quarter of it . 7
	At	oout half of it 8
	Мо	ost of it 9
	A	l1 of it 0
	Look over the list of things below, the thing you spend MOST of your NY	c paycheck on.
		ood
		lothes
	В	ooks and other things for school
	. E	ntertainment (radio, dates, movies, records, etc.)
	E	ills for doctor or dentist
	F	lobby
	S	Savings for the future
		Car expenses
	I	Rent and house expenses
		Something else (SPECIFY)
	NOW GO BACK and put a "2" spend the NEXT highest p	' in the blank after the thing you ortion of your NYC paycheck on.
	FINALLY, go back and put you spend the third high	a "3" in the blank after the thing est portion of your BC paycheck on.



37. Do wo	es your NYC work get ould not know so well	you to meet adults or work with adults who	1 2 3 X
37. Do wo	es your NYC work get ould not know so well	It makes no difference to me I don't know	3
37. Do wo	es your NYC work get ould not know so well	I don't know	
37. Do wo	es your NYC work get ould not know so well	you to meet adults or work with adults who	X
37. Do wo	es your NYC work get ould not know so well	you to meet adults or work with adults who	
		if you did not have the Nic job:	om you
		Yes	4 (ANSWER A)
		No	5 (GO TO Q.38)
<u>IF</u>		nk that working with them or meeting them thing for you?	
		Yes, definitely.	6
		Maybe	7
		No	8
38. Ho	ow do you feel about	your supervisor?	
	He/s	ne is: A very good boss to work for	1
	He/s	ne is: A very good boss to work for A fairly good boss to work for .	1 2
	He/s	• -	1 2 3
	He/s	A fairly good boss to work for .	
		A fairly good boss to work for . Not so good to work for	3 4
	o you think that your o you?	A fairly good boss to work for . Not so good to work for Bad to work for	3 4
	o you think that your o you?	A fairly good boss to work for . Not so good to work for Bad to work for	3 4 happens
	o you think that your o you?	A fairly good boss to work for . Not so good to work for Bad to work for	3 4 happens 5



40.	Aside from your work supervisor, do you think that the other people who run the Neighborhood Youth Corps care much about what happens to you?
	They care a lot about what happens to me 1
	They care some, but not a whole lot 2
	They don't care much at all 3
	They wish I weren't in the Program 4
	Are you ever in charge of other NYC enrollees?
41.	Yes, always or most of the time 5
	Yes, sometimes 6
	Yes, but very seldom 7
	No, never
42.	How many other NYC enrollees are working under the supervisor with you? (CIRCLE THE CORRECT NUMBE?.)
	None 1 2 3 4 5 6 7 8 9 or more
	I don't know . (CIRCLE THE "X") X
43.	Do you think your NYC job is doing something worthwhile? Or is what you do pretty much a waste of time, except for the pay you get?
	It's doing something very worthwhile . 1
	It's doing something fairly worthwhile. 2
	It's not too worthwhile3
	It's pretty much a waste of time 4
	Now, some questions about your counselors.
44	. Have you had any personal interviews alone with your school counselor, or with a special NYC counselor since the school year began?
	Yes 5 (ANSWER A & B)
	No 6 (GO TO Q. 45)
	<pre>IF YES: A. If you have had any such interviews, how many?</pre>
	Two
	Three
	Five5
	Six or more 6



)
)
)
1
2
3
4
5
6
7
8
ç
C

IF NOT AT ALL:

44.

D. If talking to the counselor has not helped you, why not?



to see the counselor or guidance of:	ficer pretty quickly?
	Yes · · · · · . 1 (ANSWER A)
	No 2 (GO TO Q. 46)
IF YES: A. Were you able to see h	nim/her pretty quickly?
	Yes 3
	No 4
46. Before you joined the NYC, were the school whom you felt you really knew over your personal life with?	ere any teachers or counselors in your ew wellthat is, well enough to talk
	Yes, several 5
	Yes, one or two 6
	Yes, one 7
	None
that now you know them well enough	e to any other teachers or counselors so to talk over your personal life with? Yes, several
48. Every now and then, do you and other its accordance or supervisor	Yes, several
48. Every now and then, do you and other its accordance or supervisor	Yes, several
48. Every now and then, do you and other with a counselor or supervisoror discuss your jobs, to discuss how etc.?	Yes, several
48. Every now and then, do you and other with a counselor or supervisor-or discuss your jobs, to discuss how etc.? Yes, about	Yes, several
that now you know them well enough 48. Every now and then, do you and oth with a counselor or supervisoror discuss your jobs, to discuss how etc.? Yes, about	Yes, several
that now you know them well enough 48. Every now and then, do you and other with a counselor or supervisoror discuss your jobs, to discuss how etc.? Yes, about Yes, about Yes, about	Yes, several
that now you know them well enough 48. Every now and then, do you and other with a counselor or supervisoror discuss your jobs, to discuss how etc.? Yes, about Yes, about Yes, about	Yes, several
that now you know them well enough 48. Every now and then, do you and other with a counselor or supervisor or discuss your jobs, to discuss how etc.? Yes, about Yes, about Yes, about Yes, about No, we never the second sec	Yes, several
that now you know them well enough 48. Every now and then, do you and oth with a counselor or supervisor or discuss your jobs, to discuss how etc.? Yes, about Yes, about Yes, about Yes, about Yes, about No, we new IF YES: A. Do you think this sor	Yes, several
that now you know them well enough 48. Every now and then, do you and other with a counselor or supervisor or discuss your jobs, to discuss how etc.? Yes, about Yes, about Yes, about Yes, about Yes, about No, we new IF YES: A. Do you think this sor	Yes, several
that now you know them well enough 48. Every now and then, do you and other with a counselor or supervisor or discuss your jobs, to discuss how etc.? Yes, about Yes, about Yes, about Yes, about Yes, about No, we new IF YES: A. Do you think this sor	Yes, several

	Now we want to ask you		
49.	Before you joined NYC, did you eschool year? (NOT summer jobs)	ver have any regular job or jobs during the	
		Yes · · · · · · 1 (ANSWER A)	
		No)
	IF YES: A. Did you like that NYC job?	jobor any one of thembetter than your	
	•	Yes	3
		No	+
50.	now in NYC. Suppose the pay was	side job pretty much like the one you have s the same and the hours were the same, and ust as easily as you get to your NYC job. your NYC job, if it was just up to you to	5
		Yes, definitely	6
	•	Probably	7
		I don't know	
	•		R
		Probably not	8
			9
51.	it was the <u>same</u> kind of work, to Would you take the outside job	Definitely not	9
51.	Suppose the outside job paid the it was the same kind of work, be would you take the outside job you to decide?	Probably not	9
51.	it was the <u>same</u> kind of work, to Would you take the outside job	Probably not	9 1 t 2
51.	it was the <u>same</u> kind of work, to Would you take the outside job	Probably not	9 11t 2 3
51.	it was the <u>same</u> kind of work, to Would you take the outside job	Probably not	9 1 2 3 4
51.	it was the <u>same</u> kind of work, to Would you take the outside job	Probably not	9 11t 2 3
51.	it was the <u>same</u> kind of work, to would you take the outside job you to decide?	Probably not	9 1 2 3 4
	it was the same kind of work, to would you take the outside job you to decide?	Probably not	9 1 2 3 4
	it was the same kind of work, to would you take the outside job you to decide?	Probably not	9 1 2 3 4 5
	it was the same kind of work, to would you take the outside job you to decide?	Probably not	9 1 2 3 4 5 6 7 8
	it was the same kind of work, to would you take the outside job you to decide?	Probably not Definitely not Definitely not Definitely not Definitely not Definitely not Yes, definitely Tobably Tobably Probably not Definitely not Definitely not Yes, definitely Probably not Definitely not The working 25 hours per week, would that much ness and lower your grades? Yes, definitely Yes, definitely	9 11t 1 2 3 4 5



53.	Suppose this outside job was the same kind of work and had the same number of hours as your NYC job. But suppose it paid about 25 cents an hour more than your NYC job. Would you take the outside job and quit your NYC job, if it was up to you to decide?			
	II It was up to you in	Yes, definitely 1		
	•	Probably 2		
		I don't know · · · · · ·		
		Probably not 4		
		Definitely not 5		
			,	
Now high	we'd like to ask you some questions school, and how you like it.	s about high school, how you've done in		
54.	What year of high school are you	_		
		9th grade (Freshman) 6		
		10th grade (Sophomore)		
		11th grade (Junior)		
		12th grade (Senior)		
		Other (SPECIFY)0		
<u> </u>	How much time, on the average, do	you spend doing homework?		
		None or almost none		
		About half an hour a day 2		
		About an hour a day		
		About an hour and a half a day 4		
		About two hours a day 5)	
		About two and a half hours a day 6)	
		Three hours a day or more \dots 7	<i>!</i> 	
56.	Are there any subjects taught in time reading up on, or trying to	your high school that you spend your own learn more about, besides the homework		
	you have to do?		8	
		No	9	
	Do you think that having an NYC	job has increased your chances of graduating	3	
۱ ر	from high school?	Yes, greatly	1	
		Yes, somewhat	2	
			3	

58.	Do you belong to any clubs, organischool?	zations, or athletic teams in high			
		Yes 5 (ANSWER A)			
	IF YES:	No 6 (GO TO Q. 59)			
	A. How many?				
	·	One 1			
		Two 2			
		Three			
		Four 4			
		Five 5			
		Six or more 6			
59.	Do you belong to a gang?				
		Yes			
		No 8			
60.	Thinking back to the 7th and 8th a	grades, did you enjoy them much?			
		Yes, a lot 1			
		Yes, pretty much 2			
		Not much			
		Not at all 4			
61.	Compared to the 7th and 8th grades grades since then?	s, how much have you enjoyed the			
	I've enjoyed the grades since th				
		Much more 5			
		Somewhat more 6			
		About the same			
		Somewhat less 8			
		A lot less 9			
62.	When you think back over your high	h school days, how important has it been grades?			
		Very important 1			
		Pretty important 2			
		Not so important			
		Unimportant 4			



63. How about most other students in your high school: how important has it been to them to study hard and get good grades?		
	Very important 1	
	Pretty important 2	
	Not so important	
	Unimportant 4	
64. How close are you to the center of high school: are you pretty close completely outside of things?	the student activities that go on at your to the center, a little on the outside, or	
	Pretty close to the center 5	
	A little on the outside 6	
	Completely outside of things 7	
65. Are the marks you are getting in ones you got last year? Or are t	school this year any better than the hey worse? Or just the same?	
This year my marks are:	A 1ot better 1	
	A little better 2	
	Just the same	
	A little worse 4	
	A lot worse	
66. Have you ever skipped school since	beginning the 9th grade?	
	Never	
	Yes, once 2	
	Yes, several times 3	
•	Yes, fairly often 4	
67. Of the subjects that you are taking say are really interesting?	ng in school this year, HOW MANY would you	
	All of them 5	
	Most of them 6	
	About half of them	
	Only one two are	
	None is interesting	

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68.	Are there any subjects in high school that you can hardly wait to learn more	l that really fascinate yousubjects re about, read up on, or work on?	
	Y	es 5 (ANSWER A)	
		o 6 (GO TO Q. 69)	
	IF YES: A. Which ones really fasci	nate you? (GIRCLE AS MANY AS APPLY)	
	Drama, speech .		
		literature, writing 3	
	Foreign or class	ical languages 4	
	History, civics,	government, geography 5	
		6	
	Mathematics		
		es, chemistry, biology, life	
	scienc	es	
		l drawing • • • • • • • • • • 9	
	Social sciences	economics, sociology 0	
	Other (SPECIFY)	1	
69.	in your school? Would you say you about the same as most other studen	grades compared to most other students did better than most other students, ts, or not as well as most of the other Better than most others 2	
		About the same 3	
		Not as well as most others 4	
		Don't know X	
70.	Do you think your teachers have done their best to help you get through high school?		
	might select.	Yes, all of them have 5	
		Yes, most of them have 6	
	•	Only a few of them have 7	
		None of them has 8	
71.	Since beginning the 9th grade have for any reason other than sickness?	you ever been left back in school	
	Tot any reason comes and	Yes 1	
		No	



People have different ideas about the kind of job they like best. We'd like you to tell us what the best kind of job would be for YOU. We have made a list of things that different people think are important in a job. Do YOU feel that they are important for YOU? Highly important? Of medium importance? Of little or no importance?

72. If you feel that any of the things on the list below are HIGHLY IMPORTANT, circle the "1" under "Highly Important" that identifies it. Do NOT circle any "4" under "Most Important" until you have finished the entire list.

If you feel that any of the things on the list are of MEDIUM IMPORTANCE, circle "2" under "Medium Importance" that identifies it.

If you feel that any of the things on the list are of LITTLE or NO IMPORTANCE, circle the "3" under "Little Importance" that identifies it.

The BEST kind of job for me would have to be		Medium Importance	Lit tle Import a nce	This Is Most Important
a job that everyone respects a lot	1	2	3	4
a job where I can be my own boss	1	2	3	4
a job where I work in an office	1	2	3	4
a job that pays a lot of money	1	2	3	4
a steady job that I can count on keeping	1	2	3	4
a job where I can use my own special talents	1	2	3	4
a job where there are friendly people	1	2	3	4
a job where I can be in charge of other people	1	2	3	4
a job where I can think up new ideas, new ways of doing things	1	2	3	4
a job that gives me a chance to be helpful to other people.	1	2	3	4
a job where I could keep on being promoted if I worked hard .	ng 1	2	3	4

Of ALL the things on the list, which ONE is MOST IMPORTANT to you? Pick out the ONE MOST IMPORTANT thing, and circle the "4" that identifies it. Remember: circle ONLY ONE "4" !





		. And in what sort of
	industry or business?	
7.	Do you ever think that you would five or ten years from now?	like to live in a different neighborhood
		Yes (ANSWER A) No
	IF YES: A. How strongly do you	feel you would like to move?
		Very strongly
		Pretty strongly 4
		Not too strongly 5
8.	Would you LIKE to continue your school if it was just up to you?	education after you graduate from high
		Yes 1 (ANSWER A)
		No 2 (SKIP TO Q. 80)
		I don't know 3 (SKIP TO Q. 80)
		den 2 (CIDCLE ONLY ONE)
	IF YES: A. What kind of educat	_
		College
		Dustriess serios 1
		Nursing school 6
		Secretarial school
		Other (SPECIFY)8
9.	Do you INTEND to continue your eschool?	education after you graduate from high
		Yes 1 (GO TO Q. 80)
		No (ANSWER A)
		Not sure 3 (ANSWER A)
	IF NO OR NOT SURE: A. Why not	I don't think I'll be able to
		afford it 3
	CIRCLE AS	Most of my friends won't continue 4
	MANY AS	My grades aren't good enough 5
	APPLY	My parents don't want me to 6
		Other (SPECIFY)



80.	. Have you ever considered dropping out of high school?				
		Yes 1 (ANSWER A)			
		No 2 (SKIP TO Q. 82)			
	IF YES: A. What were your reasons for thinking of dropping out of high school?				
	I felt I had a	s much education as I needed 3			
	I was just tired of going to school 4				
		ght go back eventually, but I wanted practical experience first 5			
	APPLY I felt I could	get the kind of job I wanted without schooling 6			
	My grades weren't good enough to go any farther .				
	I had financia	1 problems 8			
	I wanted to ge	t married 9			
	Other (SPECIFY)0			
81.	Did you ever actually drop out?	Yes 1			
		No 2			
82.	If you could get a good job withou would it be for you to graduate?	t finishing high school, how important			
		Very important			
		Pretty important 4			
		Not too important 5			
		Unimportant 6			
83.	How disappointed would you feel if out graduating?	you had to drop out of high school with-			
		Very disappointed 7			
		Pretty disappointed 8			
		Not so disappointed 9			
		Not at all disappointed 0			



84.	Who among the following people have	e encouraged you to stay in high school?
	CIRCLE AS MANY AS APPLY	Father, or male household head 1 Mother, or female household head 2 Other family members
85.	How disappointed would your parent school?	es be if you did not graduate from high
	A. My father (step-father, foster be:	(No father or male household head) would (No father or male household head)
86.	Very important . Pretty important Not so important Unimportant	Father, or Male Household Head 1



The next section of the questionnaire consists of statements and expressions with which you may or may not happen to agree. If you STRONGLY AGREE with the statement, circle the number in the "Strongly Agree" column; if you just AGREE, then circle the number in the "Agree" column; if you can't make up your mind, circle the number in the "Not Sure" column; if you DISAGREE, do the same in the "Disagree" column; and if you STRONGLY DISAGREE, circle the number in that column.

Do you agree, disagree, etc., with these general statements about work?

		Strongly Agree	Agree	Not Sure	Disagree	Strongly Disagree
87.	Work is the only way to survive in this world	1	2	3	4	5
88.	You don't have to work at a job you don't likeyou can always go on relief	1	2	3	4	5
89.	It's better to have a rotten job than to have no job at all	1	2	3	4	5
90.	So long as I earn enough to live decently, I don't care too much what kind of work I do	1	2	3	4	5
91.	Work is so interesting that people do it even if they don't need the money	1	2	3	4	5
92.	I expect that during their lives my children will be able to have better jobs than I will	1	2	3	4	5
93.	Work has no dignity	1	2	3	4	5
94.	On most jobs you don't get ahead by working hard; you get ahead by knowing the right people.		2	3	4	5
95.	Even on a job you don't like, you can learn some things you wouldn't learn otherwise	1	2	3	4	5



	Strongly Agree	Agree	Not Sure	Disagree	Strongly Disagree
96. I would rather have an interest- ing job for less money than a dull job for more money	1	2	3	4	5
Do you agree, disagree, etc., with the things are?	hese state	ements ab	out your	self and t	che way
97. On the whole, I am satisfied with myself	1	2	3	4	5
98. I certainly feel useless at times	1	. 2	3	4	5
99. I wish I could have more respect for myself	1	2	3	4	5
100. I feel that I do not have much to be proud of	1	2	3	4	5
101. I am able to do things as well as most other people	1	2	3	4	5
102. These days a person doesn't really know whom he can count on		2	3	4	5
103. All in all, I am inclined to feel that I am a failure	1	2	3	4	5 ·
104. I feel that I am a person of worth, at least on an equal plane with others	1	2	3	4	5
105. I feel that I have a number of good qualities	. 1	2	3	4	5
106. At times I think I am no good at all	. 1	2	3	4	5
107. If you don't watch yourself, people will take advantage of you	. 1	2	3	4	5
108. No one is going to care much what happens to you when you get right down to it	. 1	2	3	4	5



Fina?	lly, we want to ask you some ordinary	questic	ons	ab	0011	t y	our	se	1f	and	l yo	our	fa	mily
109.	How old were you on your last birthd	lay?												
		.6 years												
		7 years												
		.8 years .9 years												
		0 years												
		1 years												
110.	What is your sex?													
		lale												
	F	emale .	• •	•	•	• •	•	•	• •	•	•	• •	•	8
111.	What is your race?	.						_		• -				
		hite .							-		WEF			. \
		legro .										•		•
		riental mericar							•		TO TO	•		•
		ther (S				•	•	7	(GO	10	ų.	11	۷)
								5	(GO	то	Q.	11	2)
	IF WHITE: A. What is your parents' what country did most	of the	ir	an	ce				und	?		at :	is,	
		of the	ir	an	ce	s t o		C O1	und me	? fro				
	what country did most	of the EACH C	eir COLU	an UMN	ce	s t o	rs	th	und me	? fro	m?			
	what country did most (CIRCLE ONE NUMBER IN English, Scotch, Welsh, English-Can	of the EACH C	eir COLU	an UMN	ce	s t o	rs Fa	th	und me	? fro	m?	10 tl		
	what country did most (CIRCLE ONE NUMBER IN English, Scotch, Welsh, English-Can Australian, New Zealand	of the EACH C	eir COLU	an UMN	ce	s t o	Fa	th	und me	? fro	m?	fotl		
	what country did most (CIRCLE ONE NUMBER IN English, Scotch, Welsh, English-Can Australian, New Zealand Irish	of the	COLU	an JMN	ce	s t o	Fa	th	und me	? fro	om?	1 2		<u></u>
	what country did most (CIRCLE ONE NUMBER IN English, Scotch, Welsh, English-Can Australian, New Zealand Irish	of the	COLU	an JMN	ce	s t o	Fa 1 2 3	th	und me	? fro	om?	1 2 3		
	what country did most (CIRCLE ONE NUMBER IN English, Scotch, Welsh, English-Can Australian, New Zealand Irish	of the EACH C	COLU	an UMN	ce	s t o	Fa 1 2 3 4	the	und me	? fro	om?	1 2 3		
	what country did most (CIRCLE ONE NUMBER IN English, Scotch, Welsh, English-Can Australian, New Zealand Irish	of the EACH C	COLU	an UMN	ce	s t o	Fa 1 2 3 4	the	und me	? fro	om?	1 2 3 4 5		
	what country did most (CIRCLE ONE NUMBER IN English, Scotch, Welsh, English-Can Australian, New Zealand Irish	adian, en, Fin	COLU	an JMN	ce	s t o	Fa 1 2 3 4 5	the	und me	? fro	iy M	1 2 3 4 5		
	what country did most (CIRCLE ONE NUMBER IN English, Scotch, Welsh, English-Can Australian, New Zealand Irish	adian, en, Fin	lir COLU	and)	ce	s t o	Fa 1 2 3 4 5 6	the	und me	? fro	fy M	1 2 3 4 5 6		

X

X



I'm not sure .

112.	Where were you born?	
	Country:	
	If U.S., which s	tate?
		, town, or village?
	And in what city	, town, or viriage.
113.	Have you lived your whole life	eor MOST of your lifein the place you
	just mentioned?	Yes 1 (GO TO Q. !14)
		No 2 (ANSWER A)
	TE NO. A Thora lived most	
	IF NO: A. I have lived most	of my fife in:
	(oity on torm)	(atata) (acumtum)
	(city or town)	(state) (country)
114.	Were your parents born in the	United States?
	•	Both were
	DOD WILL AND WILL MAKE	
	FOR THIS AND THE NEXT QUESTION, PLEASE CON-	My mother was, but not my father . 4 My father was, but not my mother . 5
	SIDER <u>PUERTO RICO</u> AS BEING OUTSIDE THE	
	UNITED STATES	Neither was 6
		I don't know
115.	How many of your grandparents	were born in the United States?
	(CIRCLE THE NUMBER THAT APPLIE	
	0	1 2 3 4
		I don't know . (CIRCLE THE "X"). X
		I don't know . (CIRCLE THE "X"). X
116.	Are your mother and father li	ving together now, or are they divorced
	.	My parents are living together 1
		My parents are divorced 2
		My parents are separated 3
		My father is dead 4
		My mother is dead 5
		Both my parents are dead 6

117.	Are you living with your par	cents now? One of them? Or someone else?
	I'm livi	ing with: My mother and father 1
		My mother and step-father 2
		My mother only
		My father and step-mother 4
		My fether only \dots 5
		With foster parents 6
		With a foster father only 7
		With a foster mother only 8
		With relatives 9
		With friends 0
		Other (SPECIFY)X
118.	Who is the main wage earner most money (most of the time	r in your family? That is, who earns the me)?
		er (step-father/foster father) 1
	My moth	er (step-mother/foster mother) 2
	Some of	her female relative 3
	Some of	her male relative 4
	Someone	else (SPECIFY)5
	I don't	know X
119	. Has your family ever recei	ved public assistance or welfare?
		Yes 7 (ANSWER A)
		No 8 (GO TO Q. 120)
		I don't know X (GO TO Q. 120)
		y receiving public assistance or welfare
	right now?	Yes 1
		No 2

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120. How soon do you thin	k you'll get married?
	I expect never to get married 1
	I already am married 2
	In about a year or less
	In about 2 or 3 years 4
	In about 4 or 5 years 5
	In about 6 to 10 years 6
	Not for more than 10 years
	I don't know X
Boys and other girls	
After you get marrie family, not work at	ed, do you think you will work until you have a all, or combine work and a family, or what?
	I plan to work until I have a family, and then stop working
	I plan to work until I have a family, and keep working afterwards also 2
	keep working areerwards are
	I don't plan to work at all to
	I don't plan to work until <u>after</u> I have a family 4
	I'm not sure X
122. What was the total (That is, the income from anything else.	family income in your household last year? e from wages from everyone in the household and)
	Less than \$1,000 1
	\$1,000 to \$1,999 2
	\$2,000 to \$2,999
	\$3,000 to \$3,999 4
	\$4,000 to \$4,999 5
	\$5,000 to \$5,999 6
	\$6,000 to \$6,999
	\$7,000 to \$7,999 8
	\$8,000 to \$8,999 9
	\$9,000 or more 0
	I'm not sure X



123.	Have you had a father, step-father, or foster father who lived at home with you during most of your lifewhether or not he lives at home now?
	Yes 1 (ANSWER A & B)
	No 2 (GO TO Q. 124)
	IF YES:
	A. On the whole, how well did you get along with him while you were growing up?
	Very well
	Pretty well 4
	Not well 5
	B. How far does heor did hewant you to go in school?
	Just finish 8th grade 1
	Get some high school 2
	Graduate from high school 3
	Get some college 4
	Graduate from college 5
	He really doesn't care 6
	I'm not sure X
124.	Have you had a mother, step-mother, or foster mother who lived at home with you most of your lifewhether or not she lives at home now? Yes 7 (ANSWER A & B)
	No 8 (GO TO Q. 125)
	IF YES: A. On the whole, how well did you get along with her while you were growing up?
	Very well 1
	Pretty well 2
	Not well
	B. How far does sheor did shewant you to go in school?
	Just finish 8th grade 4
	Get some high school 5
	Graduate from high school 6
	Get some college
	Graduate from college 8
	She doesn't really care 9
	I'm not sure X



125.	How far did your father step-father or step-mo far did they go in sch	and mother go in school? (If you have had a other, or foster parents MOST of your life, how
	rar did they go in ser	Father Mother
		No schooling at all 1
		Some schooling, but less than 8th grade
		Finished 8th grade 3 3
		Some high school, but did not graduate
		Graduated from high school 5 5
		Some college, but did not graduate 6 6
		Graduated from college 7 7
		More than college 8 8
		I'm not sure X
127.	or industry is this? Does your mother (or	step-mother or foster mother) work? Yes 1 (ANSWER A & B)
		No 2 (GO TO Q. 128)
	IF YES:	
	A. What kind of work	::
	And in what sort	of business or industry?
	B. Does she work par	ct-time or full-time?
		Part-time
		Full-time 4
128.		tep-father or foster father) employed right now, or
	is he out of work?	He is employed right now 5
		He is out of work 6
		He is dead
		I don't know X



29.	How THE	big CORI	a fami RECT NU	ly do	you)	have	livi:	ng to	gether	in	your	house?	(CIRCLE
			2			5	6	7	8	9	10	or mor	e
e wo here	uld 1 you	like are	to ask	you g now	some and v	more where	ques you	tions expec	next t to	Falloe li	l. Co	ould yo next F	ou please tell us Fall? (PLEASE PRINT)
Your	Name	:: _											
Ther	e are	yo:	ı livin	ig now	∢?								
		_	(Numbe	er and	l Stre	et)							
		_	(Town	or C	ity)				(S	cate))		(Zip Code)
And '	where	e do	you ex	<pect< td=""><td>to be</td><td>e liv</td><td>ing n</td><td>ext F</td><td>al1?</td><td></td><td></td><td></td><td></td></pect<>	to be	e liv	in g n	ext F	al1?				
		_	(Numbe	er an	d Str	eet)							
		-	(Town	or C	ity)				(S	tate)	<u>· </u>	(Zip Code)
What	is	your	telep	hone	numbe	r? _	(Area	Code	·)		(Number)	
What	is	your	socia	l sec	urity	numb	er?						
Wou] knov	ld yo whe	u te	ell us ou a re	the n	ame a ase y	nd ad ou mo	dress ve?	of (wo re	lativ	es or	friend	ds who would
	•	(1) _	(Name	•)									
			(Numb	er ar	nd Str	eet)							
		•	(Town	or (City)				(State	≥)		(Zip Code)
		(2)			City)				(State	e)		(Zip Code)
		(2)	(Name	e)						St at	e)		(Zip Code)

Many thanks for your cooperation.



APPENDIX D

ERIC Artifact Provided by ERIC COMPARATIVE GROUP QUESTIONNAIRE

NATIONAL OPINION RESEARCH CENTER
University of Chicago
6030 South Ellis Avenue
Chicago, Illinois 60637

STUDENT QUESTIONNAIRE

THIS IS NOT A TEST. IT ASKS ONLY FOR YOUR OPINIONS AND ATTITUDES. YOUR PARTICIPATION IS VOLUNTARY.

INSTRUCTIONS

We are giving you this questionnaire to get your opinions and attitudes about a number of topics, and to ask you how you feel about some things going on in your life now.

We are asking young people all over the country these questions so we will know how you feel about these things.

You will get no mark or grade for your answers. As a matter of fact, no one from your school or job will ever see your answers--not even your teacher or counselor.

So you can write your exact feelings or opinions as you answer each question. Your answers will never be used to hurt anybody--yourself or anyone else, including your teachers or school officials. A machine will count all the answers--yours, too--and will never single you out individually.

Answer each question as best you can. Usually, you give your answer by putting a circle around the number which tells what you think. Sometimes, you answer by writing a number in a blank space. There are a few times when you write a few words of your own to answer a particular question. Just follow the instructions and you will have no trouble.

If you have any questions, the person who passed the questionnaires out will answer them for you.

Thank you for your cooperation.

YOU DON'T HAVE TO ANSWER ANY QUESTION OR PARTS OF A QUESTION THAT YOU DON'T WANT TO. JUST PUT A LARGE X THROUGH SUCH A QUESTION, CROSSING IT OUT, AND GO ON TO THE NEXT QUESTION.



									1 0	1		TOTTO	
Firet	A 1	- 511	h aur	liko	to ask	some	questions	about	yourself	and	get	YUUK	obruron
									3		_		
about	0	for	things	Some	neonle	think	: important	t.					
about	~1	TCM	CILTIE		10001120								

1	Taking everything together, how do you feel about	things these days? Would
т.	you say that you are very happy, pretty happy, or	not too happy? CIRCLE THE
	NIMBER THAT TELLS HOW YOU FEEL.	

Very happy	•	•	•		•	•	٠	•	1
Pretty happy .	•	•		•	•			•	2
Not too happy					•			•	3

2. People feel different ways about themselves. Sometimes they feel pretty good, other times they feel pretty bad. Here is a list of words that people sometimes use to say how they feel about themselves.

If the word describes a way you felt about yourself lately, circle the number under "yes"; if it does not, circle the number under "no."

Be sure to say "yes" or "no" to EACH word.

In the last few weeks, have you ever felt that you were . . .

	Yes	No		Yes	No
Tough?	. 1	2 .	Smart?	. 1	2
Unfriendly?	. 3	4 .	Lazy?	. 3	4
Rude?	. 5	6.	Obedient:	. 5	6
Weak?	. 7	8 .	Mean?	. 7	8
Successful?	. 1	2 .	Clean?	. 1	2
Truthful?	. 3	4 .	Troublesome?	. 3	4
Good?	. 5	6.	Ambitious?	. 5	6
Religious?	. 7	8.	Intelligent?	. 7	8
Polite?	. 9	0			

3. Judging from your experience, would you say that most people in the world are inclined to help others, or to look out for themselves?

Most are inclined	to help othe r s	1
Most are inclined for themselves	to look out	2
I don't know		X



4. How important is it to you, personally, to get ahead in life?

Very important . . .
Pretty important . .
Not so important . .
Unimportant . . .

5. How good do you really think are your chances of getting ahead?

6. Here is a list of different kinds of people. We'd like you to tell us how you feel about them.

Do you feel that they are <u>very interested</u> in helping you? Or <u>just a little</u> <u>interested</u>?

Or do you feel that they don't care about you at all? Or don't you know?

Circle the number that tells what you think for EACH kind of person. Thus, if you feel that the kind of person mentioned is very interested in helping you, circle the "1" under "Very Interested"; if you feel that the kind of person mentioned is only a little interested, circle the "2" that comes after his name, etc.

Be sure to circle ONE number for EACH kind of person.

	Very Interested	Interested	Don't Care At All	I Don't Know
Social workers	1	2	3	X
Lawyers	1	2	3	X
Teachers	1	2	3	X
Policemen	1	2	3	X
Welfare caseworkers	1	2	3	X
Factory managers	1	2	3	X
The President of the U. S.	1	2	3	X
Preachers or ministers or priests	1	2	3	X
School counselors	1	2	3	Х
Store owners	1	2	3	Х



7.	People	think	differently	about	what	is	important	in	helping	a	person	get
			like to know									

We have made a list of six things people think are important. Which TWO do you think are most important in helping a person get ahead?

Read the ENTIRE LIST. Then, pick out the one thing you think is MOST IM-PORTANT, and circle the "l" which identifies it in the "Most Important" column.

After that, pick out the one which you think is next most important, and circle the "2" which identifies it in the "Next Most Important" column.

Be sure to circle only ONE "1" and only ONE "2."

	Most Important	Next Most Important
Brains	1	2
A good education	1	2
Good luck	1	2
Hard work	1	2
Knowing the right people	1	2
Personality	1	2
I don't know	x	· · · x

8.	Do you	think	you	work	harder	than	most	other	people,	about	the	same,	01
	not as	hard?											

Harder	•	•	•	•	•	•	•	•	•	1
About the same	•	•		•	•	•	•	•		2
Not as hard	•			•			•	•	•	3
I don't know .										X



10. Some people say that most people ca	Faster	
	Not as fast	
	I don't know X	
too careful in your dealings with p	n be trusted. Others say you can't be eople. How do you feel about it?	
	Most people can be trusted 4	
	You can't be too careful in deal- ing with people 5	
	I don't know X	
11. A. How important is it to have a h respected and looked up to by m	igh school diploma in order to be ost people around here?	
	Absolutely necessary 1	
	It helps, but isn't necessary 2	·
	Doesn't matter one way or the other	;
	You're better off without it 4	,
)	I don't know X	•
B. How important is it to have a h good paying job around here?	igh school diploma in order to get a	
	Absolutely necessary 5	t
	It helps, but isn't necessary 6	•
	Doesn't matter one way or the other	,
	You're better off without it 8	\$
	I don't know X	_
12. A. How important is it to have a contracted and looked up to by many many many many many many many man	college education in order to be most people around here?	
	Absolutely necessary 1	
	It helps, but isn't necessary 2	<u> </u>
	Doesn't matter one way or the other 3	b
	You're better off without it 4	١
	I don't know X	ζ.



12.	(Continued)		
	B. How important is it to have a composed paying job around here?	ollege education in order to get a	
		Absolutely necessary	1
		It helps, but isn't necessary	2
		Doesn't matter one way or the other	3
		You're better off without it	4
		I don't know	Х
13.	Around here how common is it for your graduating from high school?	oung people to quit school before	
	It's the usual	thingpractically everyone does .	5
	About three out	t of four do	6
	About half do		7
	About one in fo	our do	8
	It's very rare	practically no one does	9
	I don't know		X
14 .	Have any of your close friends dro	pped out of school?	
- 1 (Yes, all or most of them have	1
		Yes, a few of them have	2
		No, hardly any have	3
		No, none of them has	4
15.	Do you have a job at which you regard which pays you regularly?	gularly work at least ten hours per w Yes No	5
16.	Are there any subjects taught in time reading up on, or trying to you have to do?	your high school that you spend <u>your</u> learn more about, <u>besides</u> the homewore Yes	7
17	. What year of high school are you	in?	
17	. Withte year or magain	9th grade (Freshman)	1
		10th grade (Sophomore)	2
		11th grade (Junior)	3
		12th grade (Senior)	4



18.	Have you had any personal interviews alone with your school counselor since the school year began?
	Yes 5 (ANSWER A & B
	No 6 (GO TO Q. 19)
	IF YES:
	A. If you have had any such interviews, how many?
	Just one 1
	Two \dots 2
	Three 3
	Four 4
	Five 5
	Six or more 6
	B. Do you feel that talking to the counselor has helped you?
	Yes, a lot 1 (ANSWER C)
	Yes, some 2 (ANSWER C)
	Not much 3 (ANSWER C)
	Not at all 4 (GO TO Q. 19)
	IF YES, A LOT; YES, SOME; OR NOT MUCH:
	C. If talking to the counselor has helped you at all, in what way or ways has it helped? (CRICLE AS MANY AS APPLY)
	Made me feel better about things in general
	Helped me try harder with school work
	Helped me solve a personal problem
	Helped me start to decide what I want to do when I graduate from high school
	Encouraged me to stay in school until I graduate
	Helped me get along better with my teachers
	Helped me get along better with people my own age .
	How much time, on the average, do you spend doing homework?
	None or almost none
	About half an hour a day
	About an hour a day
	About an hour-and-a-half a day
	About two hours a day
	About two-and-a-half hours a day
	Three hours a day or more

You may notice that the question on the top of the next page is question number 58. Don't worry, you have not skipped anything. Just keep answering the questions as they come.

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58.	Do you belong to any clubs, organi school?	zations, or athletic teams in high
		Yes 5 (ANSWER A)
		No 6 (GO TO Q. 59)
	IF YES:	
	A. How many?	One 1
		one
		2
		intec
		Four
		Tive
		Six or more 6
59.	Do you belong to a gang?	
		Yes 7
		No 8
	Thinking back to the 7th and 8th g	rades did you enjoy them much?
60.	Thinking back to the /th and oth ;	Yes, a lot 1
		Yes, pretty much 2
		ies, precty mach i i i i i i
		Not at all 4
		Not at all
61.	Compared to the 7th and 8th grade grades since then?	s, how much have you enjoyed the
	I've enjoyed the grades since t	hen:
		Much more 5
		Somewhat more 6
		About the same
	·	Somewhat less 8
		A lot less 9
62.	When you think back over your hig to you to study hard and get good	gh school days, how important has it been digrades?
		Very important 1
		Pretty important 2
		Not so important 3
		Unimportant 4
		-



our high school: how important has it good grades?
Very important 1
Pretty important 2
Not so important
Unimportant 4
the student activities that go on at your to the center, a little on the outside, or
Pretty close to the center 5
A little on the outside 6
Completely outside of things 7
school this year any better than the hey worse? Or just the same?
A lot better 1
A little better 2
Just the same
A little worse 4
A lot worse
beginning the 9th grade?
Never
Yes, once 2
Yes, several times 3
Yes, fairly often 4
ng in school this year, HOW MANY would you
All of them 5
Most of them 6
Most of them
Most of them 6



68.	Are there any subjects in high school that you can hardly wait to learn me	ol that really fascinate yousubjects ore about, read up on, or work on?
		Yes 5 (ANSWER A)
		No 6 (GO TO Q. 69)
	IF YES: A. Which ones really fasc	inate you? (GIRCLE AS MANY AS APPLY)
		s
	Drama, speech .	
	English, Englis	h literature, writing 3
	Foreign or clas	sical languages 4
	History, civics	, government, geography 5
	Home economics	6
	Mathematics	7
	Science: physics science:	cs, chemistry, biology, life
	Shop, mechanica	al drawing
	Social sciences	s: economics, sociology 0
	Other (SPECIFY)	1
69.	the same as health would you say you	grades compared to most other students did better than most other students, nts, or not as well as most of the other
		Better than most others
		About the same
		Not as well as most others 4
		Don't know X
70.	Do you think your teachers have do	ne their best to help you get through
	high school?	Yes, all of them have 5
	·	Yes, most of them have 6
	•	Only a few of them have 7
		None of them has 8
71	Since beginning the 9th grade have for any reason other than sickness	e you ever been left back in school s?
	— · · · · · · · · · · · · · · · · ·	Yes 1
		No 2



People have different ideas about the kind of job they like best. We'd like you to tell us what the best kind of job would be for YOU. We have made a list of things that different people think are important in a job. Do YOU feel that they are important for YOU? Highly important? Of medium importance? Of little or no importance?

72. If you feel that any of the things on the list below are HIGHLY IMPORTANT, circle the "1" under "Highly Important" that identifies it. Do NOT circle any "4" under "Most Important" until you have finished the entire list.

If you feel that any of the things on the list are of MEDIUM IMPORTANCE, circle "2" under "Medium Importance" that identifies it.

If you feel that any of the things on the list are of LITTLE or NO IMPORTANCE, circle the "3" under "Little Importance" that identifies it.

The BEST kind of job for me would have to be		Medium Importance	Little Importance	This Is Most Important
a job that everyone respects a lot	1 .	2	3	4
a job where I can be my own boss	1	2	3	4
a job where I work in an office	1	2	3	4
a job that pays a lot of money	1	2	3	4
a steady job that I can count on keeping	1	2	3	4
a job where I can use my own special talents	1	2	3	4
a job where there are friendly people	1	. 2	3	4
a job where I can be in charge of other people	1	2	3	4
a job where I can think up new ideas, new ways of doing things	1	2	. 3	4
a job that gives me a chance to be helpful to other people.	1	2	3	4
a job where I could keep on being promoted if I worked hard .	ng 1	2	3	4

Of ALL the things on the list, which ONE is MOST IMPORTANT to you? Pick out the ONE MOST IMPORTANT thing, and circle the "4" that identifies it. Remember: circle ONLY ONE "4" !



73.	eventually?	Yes
74.	Do any of th	e following people do the type of work you just mentioned?
, 4 •		My father, step-father, or male household head 1
		My mother, step-mother, or female household head 2
	CIRCLE AS MANY AS	Older brother or sister
	APPLY	Other adult relatives 4
		Adult friend of my family 5
		A teacher, or someone I met through school 6
		An adult I know from my own neighborhood 7
		An adult I know who does not live in my neighborhood . 8
	7 (1.4.1	that you'll actually end up doing that line of work?
75.	Do you think	
		Yes 1 (SKIP TO Q. 77)
		No
		I'm not sure X (ANSWER A)
	IF NO OR NO	
	A. Why don	't you think so, or why aren't you sure?
		I may not have enough talent
	CIRCLE AS	I haven't got the money to pay for the education I'd need
	MANY AS	I might not be able to get into the union 5
	APPLY	My high school marks are not good enough 6
		I have to help support my family when I get out of
		high school
		The job is very hard to get 8
		Other (SPECIFY)9



		. And in what sort of
	industry or business?	
7 7.	Do you ever think that you wor five or ten years from now?	uld like to live in a different neighborhood
		Yes 1 (ANSWER A)
		No 2 (GO TO Q. 78)
	IF YES: A. How strongly do	you feel you would like to move?
	II III. III IIII	Very strongly 3
		Pretty strongly 4
		Not too strongly 5
78.	Would you LIKE to continue you school if it was just up to y	our education after you graduate from high
		Yes 1 (ANSWER A)
		No 2 (SKIP TO Q. 80
		I don't know 3 (SKIP TO Q. 80
	IF YES: A. What kind of edu	cation? (CIRCLE ONLY ONE)
		College
		College
79.	Do you INTEND to continue you	Trade or technical school
79.		Trade or technical school
79.	Do you INTEND to continue you	Trade or technical school
79.	Do you INTEND to continue you school?	Trade or technical school
79.	Do you INTEND to continue you	Trade or technical school
79.	Do you INTEND to continue you school? IF NO OR NOT SURE: A. Why	Trade or technical school
79.	Do you INTEND to continue you school? IF NO OR NOT SURE: A. Why to continue you school?	Trade or technical school
79.	Do you INTEND to continue you school? IF NO OR NOT SURE: A. Why	Trade or technical school
79.	Do you INTEND to continue you school? IF NO OR NOT SURE: A. Why to continue you school?	Trade or technical school

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80.	Have you ever considered dropp	ing out of h ig h school?
	•	Yes 1 (ANSWER A)
		No 2 (SKIP TO Q. 82)
	IF YES: A. What were your re high school?	asons for thinking of dropping out of
	I felt I h	ad as much education as I needed 3
	I wa s j ust	tired of going to school4
	CIRCLE AS MANY AS I thought to get s	I might go back eventually, but I wanted some practical experience first 5
	APPTY I felt I o	ould get the kind of job I wanted without ther schooling 6
	My grades	weren't good enough to go any farther 7
	I had fina	ancial problems 8
	I wanted t	to get married 9
	Other (SPI	ECIFY)0
81.	Did you ever actually drop out	Yes
		NO
82.	If you could get a good job www.would it be for you to gradua	ithout finishing high school, how important te?
		Very important
		Pretty important 4
		Not too important 5
		Unimportant 6
83.	How disappointed would you fe	eel if you had to drop out of high school with-
		Very disappointed
	·	Pretty disappointed 8
		Not so disappointed
		Not at all disappointed 0



84. Who among the following people h	ave encouraged you to stay in high school?
	Father, or male household head 1
	Mother, or female household head 2
	Other family members
CIRCLE AS	My teacher or teachers 4
MANY AS	High school counselor 5
APPLY	
	Clergyman or priest or rabbi 6
	Some other adult or adults 7
	Employment service counselor 8
	No one on this list 9
85. How disappointed would your pare school?	nts be if you did not graduate from high
A. My father (step-father, fost	er father, or male household head) would
•	(No father or male household head) 1
	Very disappointed 2
	Pretty disappointed
	Not so disappointed
B. My mother (step-mother, fost would be:	er mother, or female household head)
	(No mother or female household head) . 6
	Very disappointed 7
	Pretty disappointed 8
	Not so disappointed 9
	Not at all disappointed 0
86. How important is it to your pare	ents that you study hard?
	Father, or Male Mother, or Female Household Head Household Head
	1 1
Pretty important	z 2 2
	± 3 3
·	4 4
•	ad)55
Mo nousenord nee	,



The next section of the questionnaire consists of statements and expressions with which you may or may not happen to agree. If you STRONGLY AGREE with the statement, circle the number in the "Strongly Agree" column; if you just AGREE, then circle the number in the "Agree" column; if you can't make up your mind, circle the number in the "Not Sure" column; if you DISAGREE, do the same in the "Disagree" column; and if you STRONGLY DISAGREE, circle the number in that column.

Do you agree, disagree, etc., with these general statements about work?

		Strongly Agree	Agree	Not Sure	Disagree	Strongly Disagree
87.	Work is the only way to survive in this world	1	2	3	4	5
88.	You don't have to work at a job you don't likeyou can always go on relief	1	2	3	4	5
89.	It's better to have a rotten job than to have no job at all	1	2	3	4	5
90.	So long as I earn enough to live decently, I don't care too much what kind of work I do	1	2	3	4	5
91.	Work is so interesting that people do it even if they don't need the money	1	2	3	4	5
92.	I expect that during their lives my children will be able to have better jobs than I will	1	2	3	4	5
93.	. Work has no dignity	1	2	3	4	5
94 .	On most jobs you don't get ahead by working hard; you get ahead by knowing the right people.	1 1	2	3	4	5
95	. Even on a job you don't like, you can learn some things you wouldn't learn otherwise	1	2	3	4	5



	Strongly Agree	Agree	Not Sure	Disagree_	Strongly Disagree
96. I would rather have an interest- ing job for less money than a dull job for more money	1	2	3	4	5
Do you agree, disagree, etc., with things are?	these state	ements ab	out you r	self and t	the way
97. On the whole, I am satisfied with myself	1	.2	3	4	5
98. I certainly feel useless at times	1	2	3	4	5
99. I wish I could have more respect for myself		2	3	4	5
100. I feel that I do not have much to be proud of	1	2	3	4	5
101. I am able to do things as well as most other people	1	2	3	4	5
102. These days a person doesn't really know whom he can count on	1	2	3	4	5
103. All in all, I am inclined to feel that I am a failure	1	2	3	4	5
104. I feel that I am a person of worth, at least on an equal plane with others	1	2	3	4	. 5
105. I feel that I have a number of good qualities	1	2	3	4	5
106. At times I think I am no good at all	1	2	3	4	5
107. If you don't watch yourself, people will take advantage of you	1	2	3	4	5
108. No one is going to care much what happens to you when you get right down to it	1	2	3	4	5

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Final	ly, we want to ask you some ordinary	questions abo	ut yourself	and your	family.
109.	How old were you on your last birthe	lay?			
		16 years old . 17 years old . 18 years old .			
	:	19 years old . 20 years old . 21 years old .			
110.		Male			. 7
111.	·	t of their and	2 3 an 4 7) 5 al backgrouncestors come	(ANSWER A (GO TO Q. (GO TO Q. (GO TO Q. do To Q. and? That	112) 112) 112) 112)
	\		My Father	r My Mot	her
	English, Scotch, Welsh, English-Ca Australian, New Zealand		1	1	
	Irish		2	2	
	German, Austrian, Swiss		. 3	3	
	Scandinavian (Norway, Denmark, Swe	eden, Finland)	4	4	
	Italian		5	5	
	French, French-Canadian, Belgian		6	6	
	Polish		7	7	
	Russian, Lithuanian or other East	tern Europe .	8	8	
	Mexican, Puerto Rican, other Latin	n American .	. 9	9	
	Other (SPECIFY)		0	0	
	I'm not sure		X	Х	



No 2 (ANSWER A) IF NO: A. I have lived most of my life in: (city or town) (state) (country) 114. Were your parents born in the United States? Both were	.12.	Where were you born?	
And in what city, town, or village?		Country:	
113. Have you lived your whole lifeor MOST of your lifein the place you just mentioned? Yes 1 (GO TO Q. 114) No 2 (ANSWER A) IF NO: A. I have lived most of my life in: (city or town) (state) (country) 114. Were your parents born in the United States? Both were		If U.S., which sta	ate?
yes 1 (GO TO Q. 114) No 2 (ANSWER A) IF NO: A. I have lived most of my life in: (city or town) (state) (country) 114. Were your parents born in the United States? Both were		And in what city,	town, or village?
(city or town) (state) (country) 114. Were your parents born in the United States? Both were	113.		Yes 1 (GO TO Q. 114)
Both were		IF NO: A. I have lived most	of my life in:
FOR THIS AND THE NEXT QUESTION, PLEASE CONSIDER PUERTO RICO AS BEING OUTSIDE THE UNITED STATES 115. How many of your grandparents were born in the United States? (CIRCLE THE NUMBER THAT APPLIES) 0 1 2 3 4 I don't know . (CIRCLE THE "X"). 116. Are your mother and father living together now, or are they divorced or separated? My parents are living together My parents are divorced		(city or town)	(state) (country)
FOR THIS AND THE NEXT QUESTION, PLEASE CON- SIDER PUERTO RICO AS BEING OUTSIDE THE UNITED STATES 115. How many of your grandparents were born in the United States? (CIRCLE THE NUMBER THAT APPLIES) 0 1 2 3 4 I don't know . (CIRCLE THE "X"). 116. Are your mother and father living together now, or are they divorced or separated? My parents are living together My parents are divorced My parents are separated My father is dead My mother is dead Both my parents are dead	114.	Were your parents born in the	United States?
FOR THIS AND THE NEXT QUESTION, PLEASE CON- SIDER PUENTO RICO AS BEING OUTSIDE THE UNITED STATES 1 don't know			Both were
QUESTION, PLEASE CONSIDER PUERTO RICO AS BEING OUTSIDE THE UNITED STATES 1 don't know		FOR THIS AND THE NEXT	My mother was, but not my father .
BEING OUTSIDE THE UNITED STATES I don't know		QUESTION, PLEASE CON-	My father was, but not my mother .
I don't know		BEING OUTSIDE THE	Neither was
(CIRCLE THE NUMBER THAT APPLIES) 0 1 2 3 4 I don't know . (CIRCLE THE "X"). 116. Are your mother and father living together now, or are they divorced or separated? My parents are living together		UNITED STATES	I don't know
I don't know . (CIRCLE THE "X"). 116. Are your mother and father living together now, or are they divorced or separated? My parents are living together	115.	How many of your grandparents (CIRCLE THE NUMBER THAT APPLIE	were born in the United States?
116. Are your mother and father living together now, or are they divorced or separated? My parents are living together		0	1 2 3 4
or separated? My parents are living together My parents are divorced My parents are separated My father is dead My mother is dead Both my parents are dead			I don't know . (CIRCLE THE "X").
My parents are divorced	116.		ving together now, or are they divorced
My parents are separated		-	My parents are living together
My father is dead			my parenes are arreaded
My mother is dead			
Both my parents are dead			
			my facher is dead to the
			My mother is dead



117.	Are you living with	your parents now?	One of them? Or someone else:	
		I'm living with:	My mother and father	1
			My mother and step-father	2
			My mother only	3
			My father and step-mother	4
			My father only	5
			With foster parents	6
			With a foster father only	7
			With a foster mother only	8
			With relatives	9
			With friends	0
			Other (SPECIFY)	X
118.	Who is the main wa most money (most o	of the time)?	family? That is, who earns the	1
			nother/foster mother)	2
			e relative	3
			relative	4
			ECIFY)	5
				X
119.	. Has your family e	ver received publi	c assistance or welfare?	
			Yes 7 (ANSWER A)
			No 8 (GO TO Q.	120)
			I don't know X (GO TO Q.	120)
		our family receiving to now?	ng public assistance or welfare	
	rign	ic now.	Yes	. 1
			No	. 2



120.	How soon do you think	you'll get married?
		I expect never to get married 1
		I already am married 2
		In about a year or less
		In about 2 or 3 years 4
		In about 4 or 5 years 5
		In about 6 to 10 years 6
		Not for more than 10 years 7
		I don't know X
121.	Boys and other girls After you get married	GIRLS who intend to get married sooner or later. go on to Q. 122.) I, do you think you will work until you have a all, or combine work and a family, or what?
		I plan to work until I have a family, and then stop working
		I plan to work until I have a family, and
		keep working afterwards also
		I don't plan to work at all to
		I don't plan to work until <u>after</u> I have a family 4
		I'm not sure X
122.	What was the total fa (That is, the income from anything else.)	amily income in your household last year? from wages from everyone in the household and
		Less than \$1,000 1
		\$1,000 to \$1,999 2
		\$2,000 to \$2,999
		\$3,000 to \$3,999 4
		\$4,000 to \$4,999 5
		\$5,000 to \$5,999 6
		\$6,000 to \$6,999
		\$7,000 to \$7,999 8
		\$8,000 to \$8,999 9
		\$9,000 or more 0
		I'm not sure X



123.	Have you had a father, step-father, or fost with you during most of your lifewhether	
	Y	es 1 (ANSWER A & B)
	N	o 2 (GO TO Q. 124)
	IF YES:	
	A. On the whole, how well did you get alon growing up?	g with him while you were
		Very well 3
		Pretty well 4
		Not well 5
	B. How far does heor did hewant to go	in school?
		Just finish 8th grade 1
	G	Set some high school 2
	G	Graduate from high school . 3
	G	Set some college 4
	G	Graduate from college 5
	F	He really doesn't care 6
	I	'm not sure X
124.	Have you had a mother, step-mother, or foste with you most of your lifewhether or not	
	Y	Yes 1 (ANSWER A & B)
	N	No 2 (GO TO Q. 125)
	<pre>IF YES: A. On the whole, how well did you get along growing up?</pre>	g with her while you were
	growing up.	Very well 1
		Pretty well 2
		Not well 3
	B. How far does sheor did shewant you t	o go in school?
	Ju	st finish 8th grade 4
	Ge	et some high school 5
	Gr	caduate from high school 6
	Ge	et some college 7
	Gr	raduate from college 8
	Sh	ne doesn't really care 9
	I,	m not sure X





125.	How far did your father and mother go in school? (If you have had a step-father or step-mother, or foster parents MOST of your life, how far did they go in school?)				
		<u>Father</u> <u>Mo</u>	ther		
		No schooling at all	1		
		Some schooling, but less than 8th grade	2		
		Finished 8th grade 3	3		
		Some high school, but did not graduate	4		
		Graduated from high school 5	5		
		Some college, but did not graduate	6		
		Graduated from college 7	7		
		More than college 8			
		I'm not sure	X		
127.		tep-mother or foster mother) work? Yes 1 (ANSWER	A & R)		
		No			
	IF YES:		Q. 120)		
		f business or industry?			
	B. Does she work part-time or full-time?				
		Part-time	3		
		Full-time	4		
128.	Is your father (or ste is he out of work?	p-father or foster father) employed right now,	or		
	TO HE OUT OF WOLK!	He is employed right now	5		
		He is out of work	6		
		He is dead	7		
		I don't know	X		



	RRECT NUMBER)	ving together in your house?	
	2 3 4 5 6	7 8 9 · 10 or more	e
e would like	e to ask you some more que living now and where yo	nestions next Fall. Could you expect to be living next F	u please tell us all? (PLEASE PRINT)
our Name: _			<u> </u>
here are yo	ou living now?		
-	(Number and Street)		
-	(Town or City)	(State)	(Zip Code)
And where d	o you expect to be living	g next Fall?	
-	(Number and Street)		·
•	(Town or City)	(State)	(Zip Code)
What is you	r telephone number? (A)	rea Code) (Number)	·
What is you	r social security number?		
Would you t	ell us the name and addre	ess of two relatives or friend?	s who would
(1)	(Name)		
	(Number and Street)		
	(Number and Street) (Town or City)	(St at e)	(Zip Code)
(2)		(State)	(Zip Code)
(2)	(Town or City)	(St ate)	(Zip Code)



