# A survey of Washburn County young people. 1937 

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## A SURVEY OF TASHBURN COUNTY YOUNG PEOPLE <br> Amy A. Gessner

In the fall of 1936 a number of social-educational organizations of Washburn County decided to form a county-wide Community Council. The purpose of this Council was to secure united effort and more effective action on programs of activity or education which they were matually interested in. Twenty-six organizations joined this Council and sent delegates to its meetings. Membership was open also to individuals in official positions who were interested.

The first task which these organizations wanted to unite on was assisting the young people of their communities in meeting their needs. The particular need of young people about which it seemed they could do the most was recreation and sociability.

However, before undertaking a program to meet this need, members of the Council felt that they should have more information about the present recreational interests of young people.

A committee from the membership of the Council was appointed to vork out the questionnaire and supervise its collection. This committee consisted of Mrs. Roy Benson, Spooner, Neil Binkley, Spooner, Mrs. E. R. Herring, Shell Lake, Edward Crippen, Sarona and Mrs. Eisie Miller, Spooner. Representatives from the various neighborhoods and communities volunteered to visit the young people in their orm districts and get the questionnaires filled in by them.

## Three Hundred and Forty Questionnaires Completed

A total of 340 usable questionnaires were gathered by these volunteers. Much of the tabulating was also done by these morkers, but the final tabulatiors and tables mere done in the Department of Rural Sociology at the College of Agriculture. It should be pointed out that not more than two-thirds of these questionnaires had all the questions filled in. However, in each case vhere percentages are given, the total number of replies to a particular question is taken as $100 \%$ and the \% is not figured on the total of 340 questionnaires. The question least completely answered of all was that on the present occupations of those who were morking. The number of answers to the question "What occupation mould you like to follovil mas also comparatively low. Hovever, the questions on present recreational activities and on what the young people mould like to do if given the opportunity mere answered on almost $100 \%$ of the questionneires. Any questionnaires which appeared to hove been filled in facetiously mere, of course, discarded. In most cases the questionnaires mere given out to be filled in and turned in later. In only two cases did the volunteers working on the survey act as interviewers and mite in the answers on the questionnairos themselves. Hovm ever, the questionnaires appear to be frankly and honestly filled in even though more than half are signed.

## More Boys Than Girls in Sample

Of the 340 questionnaires used, 181 or $53 \%$ were filled in by boys and 159 or $47 \%$ by girls. Just half of these boys were in school and $55 \%$ of the girls, or a total of $52.6 \%$ in school. The great majority, $70.5 \%$, of these boys and girls vere in the age group of 15 to 19 years. This was true for both boys and girls. Trenty-seven percent were in the 20 to 25 year group. Only five who answered the questionnaire were over 25. As might be expected there is a decided difference in age between the in-school and out-of-school group. Forty percent or 64 of the out-of-school group were betrieen the ages of 15 and 19, whereas $98 \%$ or 170 of the in-school group mere in that age classification. Another way to put this is to say that only $27 \%$ of the boys and girls betmeen the ages of 15 to 19 inclusive were out-of-school. Of these 64 of this age group who were out of school, 27 were girls and 37 mere boys.

## More Torm and Village Residents

Because questionnaires were gathered from Spooner and Shell Lake there is a preponderance of village residents, $57 \%$ compared vith $43 \%$ farm boys and girls. Boys and girls from farms who were going to high school in town and lodging there through the meek mere counted as farm residents. This distribution remains about the same for the boys and girls but comparison betveen the in-school and out-ofschool shows an increase in the percentage of ferm residents in the out-of-school group. This is particularly true of the boys. When me talk about out-of-school boys we are talking about half torm residents and half farm residents. Homever, where me are talking about the in-school boys, we are talking about three-fifths torm divellers and troufifths farm residents.

## Very Few Are Married

Since so large a percentage of the young people vere in the lover age group it would follow that but a small percentage would be married. Only $4 \%$ of the boys and $6 \%$ of the girls are married. Summarizing our sample then ve are reporting upon a group of boys and girls, a great majority of whom are between the ages of 15 and 19 years, a little more than half of them are in school, nearly three-fifths are tom dmellers, almost all of them are single.

Although the survey was planned primarily to ascertain the recreational interests of the young people of the county, questions with regard to other needs vere included with the thought that a program to meet some of the other needs of the young people might be underteken later by the Council. Education, vocational choices, employment, and orgenizational perticipation vere other needs on which questions mere included.

## Amount of Educotion

Because of the number not in school the educetional records of a majority shov some high school educotion, but only $18 \%$ have finished high school. Among the 156 now out of school who ansrored the question on education, only 6 hod hod less than 8 th grede, but 44 had hod no school contact beyond the 8 th grede. Almost as many had sterted high school but had not finished. Tvelve had had some college or normal school training.

Almost $70 \%$ of those who were now out of school had no plans for going on to school. Perhaps for the same reason which a majority of them gave for being out of school, that is, financial dirficulties or because they were needed at home. These two causes accounted for $71 \%$ being out of school. Only 19\% were out because they had no desire to go on. Other causes of less importance vere poor health, getting a job and getting married.

## Bmployment

Working for Compensation. As in other surveys it has been diffioult to ascertain exactly what the employment situation is for these young people. For those who are still in school the matter of employment does not seem so urgent. However, we are interested in finding out that the situation of those who are now out of school is. One hundred and thirty-five out of the 161 who were out of school answered the question asked regerding compensation for work done, but only 108 gave any answer to the question asked about their occupation if working. Many vio earned some compensation for mork, hovever, probably felt that they could not be considered as having an occupation since they were working at home. Fiftynine or $44 \%$ of the 135 out-of-school boys and girls who vere receiving some compensation vere receiving mages. We have no check on hov much that ras nor hort much of the year they received it. Trenty-nine percent mere earning spending monoy, and $24 \%$ felt they earned board and room. A very small number had a partnership on the farm or shared in the sale of crops and livestock.

A little more than half of the 179 boys and girls in school indicated thet they mere morking for compensation of one kind or another. A majority, 52 or $54 \%$, were morking for spending money, twenty-nine or $30 \%$ earned mages, though it is not knowm whether this was during the school year or during vacation. Trenty-two percent mere earning room and board; only five sharod in the crops and livestock sales. As one rrould expect more boys than girls received compensation of one kind or another in both in-school and out-of-school groups. Only where the remuneration ras room and board was there a nearly equol number of boys and girls.

Present Occupation Folloried. Farm ar common labor is the most important occupation for the 62 out-of-school boys who listed present occupations. Sixty-six percent of the answers in this govp gave this occupation. Next in importance mas retail trade including clerking, oil filling station attendant, tavern helper, etc. This occupied 15\% of the boys tho answored the question. Only 4 of the boys listed teaching as their occupation, the same number gave truck driving as their occupation.

Forty-six of the 71 out-of-school girls listed an occupation and housemork and maitress jobs were the most importont. Tventy-six or $57 \%$ of the girls gave this as their occupation. Next in importence for the girls is teaching. One-fourth of the girls answering the question reported tenching as their occupation. There nere nnly five in clericol or stenographic positions and three in retail trede.

In cases there the in-school group considered thomselves with an occupetion other then that of study, they followed much the same trend as those out of school. Perhops beceuse those mere occupations token during vacction periods, form and common lebor, housevork, and retail trade mere importent. Hovever, NYA occupations vere peculiar to the in-schnol group and 17 of the students included in this survey mere earning something through mork sponsored under this program.

Present Occupations, Not Satisfactory. It can not be assumed that those who were out of school and had found work were located as to occupation for $71 \%$ of the boys who answered the question "Would you like to make your present occupation your life work?" answered negatively. The girls seem to be more satisfied with what they are now doing for only $52 \%$ of those answering the question answered negatively. On a question like this, of course, vhere there is a failure on the part of many returning questionnaires to answer it, a doubt arises as to whether or not there may be others who are satisfied vho do not register opinion while those who feel most negative are heard from.

## Occupation Desired

It mas surprising to find so many who did not seem prepared to answer the question, "What occupation mould you like to follom?" Only 262 raplies were made on the 340 questionnaires. These 262 ansvers show a wide and scattered range of interests. The girls seemed to be a little readier on their response to this question as $83 \%$ of the girls' questionnaires carried answers to this question, while but $72 \%$ of the boys' questionnaires had answers to it. The choices were scattered among such a variety of occupations that it would be difficult to say any one was of greatest importance. However, farming was chosen by a larger number of boys than any other one occupation. It received $21 \%$ of the choices. Next in the number choosing it was engineering including electrical, civil, radio and Diesel engineering. Sixteen percent of those naming a vocation named engineering. Trelve percent chose conservetion, forestry or game marden. Teaching had attractions for nine percent of the boys. Mechanics was a very close second to teaching. Unlike the boys in the counties previously surveyed, very fev boys in Washburn County manted to be truck drivers. In fact only tro nomed this occupation.

In the girlst occupations, stenographic or clerical work was selected by 32 or almost one-fourth of the 132 girls vho answered the question regarding vocational choice. Teaching was a very close second vith 29 girls or $22 \%$ selecting it. The third occupation in the number selecting it vas housemork or homemaking. This was named by $14 \%$ of the girls. In other counties the occupation of beauty operator has been more attractive than in Washburn. Only about 10\% were interested here vhereas 34\% of the girls in Taylor County elected it. Nursing vas also chosen by $10 \%$ of the girls.

So far as comparison in vocational choices betmeen in-school and out-of-school groups are concerned, there is not great deal of difference. It is odd that the girls in both groups seem to be more villing or ready to say what occupation they would like to follow. Answers to this question vere given on $86 \%$ of the in-school girls' schedules, and $79 \%$ of the out-of-school girls! schedules, but only $70 \%$ of the in-school boys' schedules carried ansmers and $73 \%$ of the out-of-school boys'.

In comparing in-school and out-of-school choices it must be kept in mind thet where a person gave their prosent occupation and said they vould liko to continue that occupation, it ras counted as a choice. This is a fector to be considerod when ve note that 29\% of the girls, out of schonl, chose housemork, while only $4 \%$ of those in school named it. Likewise for ferming $21 \%$ of the out-of-school boys chose it vilie only 10\% of those in school vere interested. In general it might be said that those now out of school name vocations which they can enter $\begin{gathered}\text { ithout much more additional training, while those in school select oc- }\end{gathered}$ cupations calling for more years in school. This is particularly true of the girls.

## Organization Interests

Two hundred and forty-five of these boys and girls indicated that they attended the meetings of some organized group. Of these more than $65 \%$ attended church meetings. There was also some attendance at meetings of young people's societies, but a rather surprising difference exists between the number having chorch contact through attending church meetings and those attending meetings of young people's societies, namely a difference of $58 \%$.

The most important group next to the church was the $4-\mathrm{H}$ Club to the meetings of which went $13 \%$ of the 245 answering this question. More of the inschool group attend $4-\mathbf{H}$ Club meetings than the out-of-school group. The percentages being 16 and 9 respectively. More in-school girls give $4-H$ Club attendance than boys, but more out-af-school boys than girls give the $4-\mathrm{H}$ Club.

The Farmers Union ranks third in the number of times mentioned. Eleven percent have this contact. About $4 \%$ attend P.T.A. meetings. About $4 \%$ meet with Boy Scouts and Girl Scouts. There vas a vide scattering among a number of local, indigenous clubs, particularly for those in school as most of these vere associated with school activities.

4-H Club Not Available to All. Three hundred and twenty-five answered the question "Have you ever belonged to a $4-\mathrm{H}$ Club". Fifty-five percent of those who answered had had such experience. Eight percent more girls than boys had belonged, and $9 \%$ more in school than out of school.

There were 202 answers to the question, "Why don't you now belong to a $4-\mathrm{H}$ Club". (It will be rocalled that 32 indicated that they now went to meetings of the $4-\mathrm{HClub}$ ). The reason for not now belonging cited most frequently mas "no club here". This mas a more important reason for the girls than the boys and more important for the in-school than the out-of-school group. Thirty-eight percent of all who replied to the question gave this reason. Thirty-one percent gave "not interested" as the reason for not belonging. There mas little variation betmeen the classifications on this, except that about $10 \%$ more of the inschool than the out-of-school group gave this. This is partly explained when one recalls that a larger percent of the in-school group are torm dwellers to whom $4-\mathrm{H}$ Club vork would naturally heve less appeal.

For the out-of-school group the most important reason for not belonging to a $4-\mathrm{H}$ Club is being too old. This was the reason for $37 \%$ of them but for only $1 \%$ of those in school. Fourteen percent more of the boys than of the girls felt they were too old.
"No time" was the reason given by 14 percent of all who ansmered and this reply came from considerably more in school than out of school. "Parents disapprovell was a reason given by a. very fev.

## Interest in Additional Orgenizetion for Young People

Almost all who turned in questionnaires answered the question, "Would you like to belong to a young poople's group", namely 318 out of 340 . Ninetyfive percent of these onswers were in the affirmative. A slightly lorger percentege of the girls manted to belong to a group, and more of both boygignd girls out of school mere interested. Ninety-nine percent of the out-of-schogil wanted to belong to a group. The most negative answers were from the boys in school.

The questionnaire asked for information regarding the type of young people's group which they would like to join. The types listed for checking included "all boys", "all girls" and "mixed". All who answered affirmatively to the question "would you like to belong to a young people's group", checked the type they thought they would like. Eighty-seven percent preferred the mixed group. Sixteen percent of the boys preferred all boys'groups but only $9 \%$ of the girls preferred all girls' groups. There is very little difference in the preforence between in-school and out-of-school boys, slightly more of the in-school than the out-of-school group preferring all boys' organizations. However, with the girls, $15 \%$ of the out-of-school group prefor all girls'organizations vihile only $4 \%$ of the in-school girls prefer that type.

## Recreational Interests

Radio Listening Most Important Present Interest. A list of many lei-sure-time activities mas mritten in on the questionnaires for checking. There mas no one who did not now take part in at least one of these activities and most of them checked several. Ninety-five percent do some radio listening. Ninety-trio percent go to movies. Seventy-five percent play cards. Sixty-eight percent go to public dances. About half of them go to private dances. For some of the activities, the figures for all the group taken together do not mean so much because some are more strictly boys' activities and some more girls' activities. For example about $55 \%$ of the whole sample hunt, but $88 \%$ of the boys hunt. This difference might be brought out by listing the first eight activities in their order of importance when judged by the number checking. For the sample as a whole the order is as follows: (1) radio auditing, (2) going to movies, (3) playing cards, (4) swimming, (5) fishing, (6) going to public dances, (7) hunting, (8) playing baseball. For the boys only the order is (1) radio auditing, (2) going to movies, (3) fishing, (4) hunting, (5) swimming, (6) pleying cards, (7) playing baseball; for the girls it was (1) radio auditing, (2) going to movies, (3) needlework., (4) playing cards, (5) going to public dances, (6) swimming, (7) going to private dances, (8) singing.

Radio auditing and going to movies appeal equally to both boys and girls. Dancing interests a much lorger percentcge of girls. Ploying cards is universal to both but done by quite a fem more girls than boys. Swimming is attractive to a fev more boys than girls. The sharp difference, of course, is in hunting and fishing for the boys and needlemork for the girls.

Want More Recreational Activities. Though this seems like a considerable array of activities yet somewhat more than nine-tenths of the 317 who answered the question with regard to their desire to participate in more recreational activities indicated that they would like more. About the same percent answered in the affirmative for both boys and girls and for in-school and out-of-school people.

Tro hundred and eighty-seven ansmered the question "Whet prevents you from taking part in more recreational activities at the present time." No opportunity mas the reason checked by $71 \%$ of those who answered. It may be assumed perhaps that though a variety of activities was checked, these are participated in only irregularly. They are quite unorganized and depend entirely upon chance. This is substantiated by the expressed desire for an organized group. This very high percentage checking "no opportunity" as the reason for not taking part in
more recreational activities appears very significant in vien of the program contemplated by the Washburn County Council. Hovever, it has been pointed out by members of the survey committee that there is another aspect to this matter of "no opportunity" which does not occur to most people. Many of these schedules were filled out in the winter-time vinen roads mere bad, and it would have been difficult to go any distance to participate in activities had they been available. Though the group activities with others of one's orm age may be the most desired, some suggestions for recreation in the family perhaps should also be furnished by the Council.
"No time" is a factor in lack of recreational participation on the part of $30 \%$ of the young people. One might question here whether or not a carefully planned and attractive program of recreation might not result in some finding time for them. There is very little difference between the classifications on these reasons.

## Additional Activities Desired

A number of activities were listed on the questionnaire and the boys and girls were asked to check those which they thought they mould like to do. Three hundred and sixteen checked at least one suggested activity and many checked several activities. There mere ten more girls than boys who filled in this question. The most popular activity as indicated by the number of boys and girls checking it, was an indoor sports program. More than half those replying checked this as desirable to them. Second in importence to the indoor sports program in the number showing interest was dramatic activity which was checked by $46 \%$ of those answering. Cooking lessons vere requested by $40 \%$, almost as many manted to attend lessons in etiquette. Participation in singing proups was a close fifth. Only a few less wanted to study personality. Needletrork and seving were checked by $35 \%$. The same number checked participation in instrumental music groups. About $30 \%$ wanted to study forestry. Almost as many manted to study vocations. Farm mechanics, farm accounting and animal husbandry interested 19\%, 10\% and 14\% respectively. The study of English, literature and current social and economic problems ranked as follows: $19 \%, 16 \%$ and $16 \%$ respectively. The young people vere asked to make suggestions if they vished to be part of a group doing several of these things. Hovever, there was such a variety of combinations that it was almost impossible to tabulate them. Horrever, the combination of indoor sports, music and drama seemed to recur most frequently.

There is, of course, a substantial variation in expressed interests between the boys and girls and betmeen those in school and those out of school. When we list the activities side by side in the order of their importance according to the number of people checking them, we get the following array:

| Girls | Boys |  |  |
| :---: | :---: | :---: | :---: |
| 1. Needlemork | 72\% | 1. Indoor sports program | 57\% |
| 2. Cooking study | 71\% | 2. Study of forestry \& conse | 55\% |
| 3. Etiquette study | 61\% | 3. Instrumental group | 37\% |
| 4. Drema group | 60\% | 4. Ferm mechanics | 36\% |
| 5. Personality study | 58\% | 5. Drama group | 33\% |
| 6. Singing group | 51\% | 6. Singing group | 28\% |
| 7. Indoor sports | 41\% | 7. Study of vocations | 28\% |
| 8. Instrumental group | 33\% | 8. Study of animal husbandry | 26\% |
| 9. Study of vocations | 31\% | 9. Study of personelity | 21\% |
| 10. Inglish study | 27\% | 10. Study of current problems | 19\% |
| 11. Literature \& book reviews | $24 \%$ | 11. Study of etiquette | 18\% |
| 12. Study of current problems | 13\% | 12. Farm accounting | 15\% |

The difference between the in-school and out-of-school groups should if possible be taken into consideration in planning a program. There is a tendency on the part of both the boys and girls out of school to emphasize the vocational activities, thile those in school emphasize play activities. For example $66 \%$ of the in-school boys call for a program of indoor sports while only $47 \%$ out of school call for it; $34 \%$ of the in-school boys want to be in drama groups while only $22 \%$ of the out-of-school boys want to. Twelve and a half percent more out-of-school boys want farm mechanics. For the girls the greatest difference between the in-school and the out-of-school groups is on drama about $24 \%$ more in-school girls want it. Twenty-two percent more in-school girls mant to study etiquette.

About 20\% more in-school girls want to study personality, but more out-of- school girls want to study literature and English. However, both groups are equally interested in studying cooking.

These differences mould indicate that where a limited program only is possible in a community and it seems desirable to plan for this entire age group from 15 to 25 and for both in-school and out-of-school people, the activities to be provided should be chosen carefully. The things which interest almost the entire age group are, for the boys, the study of forestry and conservation, instrumental music groups. They agree pretty well on the study of farm accounting and animal husbandry. A drama group would meet the needs of a large number in both groups of boys. An indoor sports program would apparently satisfy considerably more in-school boys but it would still be patronized by $48 \%$ of the out-ofschool group.

For the girls cooking classes mould interest the largest number in both groups. Serring and needlework trould satisfy a large, almost equal, number in both groups. An equal number of girls in both groupis mant an indoor sports program. A good many more in-school girls mant to study personality but such a program vould also appeal to $46 \%$ of the other group, vinich mould make it seem vorthwhile. The same is true of the study of etiquette which would appeal to about 48\% of the out-of-school group.

Because of a rather sparse population and long distances to be traveled in most of the neighborhoods and communities in vinich a program is contemplated, the number of young people is limited so that much distinction between sex and age groups will not be possible everyvhere. In such cases the information at the beginning of this section where the various activities vere listed in the order of their importance to the total group would be the most useful.

## Distance Botyeen Centers Must Be Iimited

As a further aid to local committees in planning a young people's recreation program the boys and girls were asked to indicate hov far they mould be willing to travel to take part in these activities. Again it should be recalled that a majority of the questionnaires were filled out during the winter when road conditions were least favorable. A majority, $67 \%$, indicated that they would be willing to travel a distance somerhere betreen one and five miles inclusive. About $25 \%$ vould travel five to ten miles for these meetings. This vould indicate thet meetings or centers will have to be planned on a community or neighborhood basis.

## Opinions Differ on Mrequency of Meetings

About 300 of the boys and girls expressed an opinion when asked hom often they would want to go to meetings of the groups they were interested in. There was considerable scattering of opirion but the once a week meeting received more notes than any other type with $42 \%$ of those voting checking it. About $24 \%$ checked twice a month, $17 \%$ vanted meetings only once a month, and $9 \%$ checked trice a meek.

## Meeting Places Named

The boys and girls were asked to name the places which they regarded as their centers, and were also asked to suggest buildings which they thought might be used for a young people's program. These centers and meeting places vary according to the area from which the questionnaires come. This information has been summarized for each area, hovever, and turned over to the members of the local committees since it is of purely local interest. Various torm halls and school biildings were named as the most likely places for these meetings.

## Conclusion

It should be pointed out perhaps that this survey differs from most of those on rural youth which have been done in other counties. The other surveys set out to ascertain the various needs of young people, whereas in the Washburn County study the need for recreation was assumed and effort mas pointed to getting information vich mould be useful in planning the program. Homever, the ready response to the survey, the general interest indicated as well as the ansvers of the young people themselves make it apparent that the assumption that more recreation is needed is correct.

It is hoped that the information obtained in this survey sill be most helpful to the Washburn County Community Council and its sub-committees in the local communities to the end that a program may be worked out which the Council will be proud to sponsor. A program will make a richer experience of life in the communities of Washburn County.

