# Rural youth in northwest Wisconsin : Pierce County. 1942 

University of Wisconsin. Dept. of Rural Sociology<br>Madison, Wisconsin: The Dept., 1942

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RURAL YOUTH UNDER PRE-TIAR CONDITIONS: PIERCE COUNTY, WISCONSIN
Who They Are; What They Are Doing; That They Mould Like

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1940-1941
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Rural leaders in Pierce County, Wisconsin, as a part of their agricultural and land use planning program, decided that they needed to know more about the younc people in their county. As a result of this desire this study of rural youth was undertaken in the winter and early spring of 1940. Assistance vas enlisted from the College of Agriculture, a representative committee vas brought together within the county to mork out the general plans for the survey, a schedule was drawn up, and with the assistance of a voluntecr committee in each school district included in the survey, the field data vere gathered.*

## Who Was Included in the Study?

This mas designed as a study of young people in Pierce county from 14 to 27 years of age inclusive, and out-of-school. Although it mas not so designed at the time, subsequent events made this a study of rural youth under pre-war conditions.

*The major responsibility at this stage of the study was carried by Vernon Peroutky, Ass't. Co. Aer. Agent; with some assistance from J. Donald McMurray of the Bureau of Agr. Econ., USDA; H. G. Seyforth, Co. Agr. Agent; Edna Langseth, Co, Home Dem. Agent; and A. F. Wileden, Rural Sociology Dept. of the College of Arriculture. The tabulations were later made under the supervision of Don S. Anderson of the Agr.

- \#conr Dept., College of Agriculture, and member of the Land Grant Colloge, BAE Committee. This report was prepared by A. F. Wileden, Rural Sociology Dept.; with the assistance of H. G. Seyforth, Pierce County Agriç Agent; Don S. Anderson, Agr. Economics Dept.; and Byron Jorns, Agr. Journalism Dept., Wisconsin College of Agriculture.

The sample included al school districts - This study attempted to gather data from all of these young people living in 24 of the county's 116 school districts. This was believed to be about a $20 \%$ sample of the county and to fairly illustrate the situation in the entire county. Factors watched in selecting the districts for study included types of farming areas, nationality, mortgage indebtedness, soil types, religious groupings, nearness to torrs and cities influence of the river and river fishing, and topography. The 24 school districts included two of the eight incorporated villages in the county.

All told 407 usable replies wore socurod in this study. Those ranged from 6 to 58 roplics per school. district. They came from avery township in the county ranging from 7 in Isabollo to 73 in Oak Grove.

## There wore about trice as many melos

as fomales - When the returns wore all in, the analysis revealed about trice as many males as fomalos. The roplios included 270 malls and 137 fomelos. It is noted that the proportion of girls living on farms is much larger in tho 14-20 yours of
 ago group (about 73\%) than in the 21-27 yours of ago group (about $44 \%$ ).

About half have alloys lived in the some school district - Fifty-tro percent of these young pooplo had elroy lived in the sone school district in which they wore then living. Form youth, however, hod moved loss then village youth, and the moles hod moved loss then the fomelcs. Futhermore, while there woes procticolly no differonce for the melos, the fomelos in the $21-27$ ge group hod moved from their original school district much more then the $14-20$ ago group.


24 SCHOOL DISTRICTS included in
PIERCE COUNTY OUT-OF-SCHOOL RURAL YOUTH SURVEY

- 1940 -



Most of the fathers of these youth were farmers - Sixty-two percent of all the youth said that their fathers were farmers by occupation. Eighty-three porcent of the youth living on farms said their fathers were farmers, while $18 \%$ of the jouth living in villages said their fathers were farners. The only other occupation of parents that ranked high in the comparison was that 11.5 per cent of the village youth reported their fathers to be merchants or salesmen.

Fathers' farms rance from 20 to 139 crop cores - Of the fnthers who run farms, over three-fourths range from 20 to 139 crop acres. In the class of farms $20-59$ crop acres there is an average of 44.3 crop acres per farm, in the $60-99$ class there is an average of 75.5 crop acres, and in the $100-139$ class there is an average of 112.8 crop acres. The average total number of crop acres per farm for all youth reporting was 98.6 acres.

About one-fifth were married - About 21 percent of these young people were married. The proportion for the females was almost one out of three and for the males one out of six although the aggregate numbers were 40 and 41 respectively. The proportion married was higher for farm than for village girls but about the same for farm and village boys. Naturally the proportion of married youth was highest in the upper age groups, but about one-seventh of the females 20 or less years of age were married.

## Employment

Other studies of youth have indicated that employment constituted a serious problem. Attention vas, therefore, given to securing data in thet field in this study.


Most young nooplo aro vorking at their porent's home, without cash permont

- About $62 \%$ of the unnarricd youth rore torking at their perent's horic, throcfourths of then, eccording to their raplics, Fithout cosh peynont. Thoro core, of coursc, meny noro form then villege youth rorking ot their peronts honc, and of thoso tho rorc, e highor proportion "orkod Tithout rogul r toges. Evon sono norricd youth reported morking at their incont's honc, noout helf of theso without ensh peymont.

Most of thesc youne pooplo morkod thono boccuso they woro "noodod at hone". This ros the cosc of nout $35 \%$ of the form moles, about $30 \%$ of the forn fonlos, and ebout $62 \%$ of the villege fonlos. On the othor hend sout $62 \%$ of tho villogc molos seid they moro not rorking nomy from homo boceuse they oro "unoble to find -ork".

Most of young men farming on their ovm were hired men - About 58 percent of the young nen farming on their own rere hired nen, $22 \%$ were renters, $11 \%$ vere ormers, and $7 \%$ rere shering the farm. The proportion of hired nen was higher for the unmarried youth wheroas of tho rontors tho proportion wes highor for the marricd youth. Tho avorage number of crop acres por ferm pas ebout 77.

Ovor half of all the youth reportcd sone rorl with pay during the past tholve months - Of the 342 youth who replied to this question, about $62 \%$ reported some vork with par during the past trelve months. For the male farm youth this was principally farming and for male village youth it vas farming and office work.

For farn girls it was mostly housemork, but for village girls office work ranked equally important with housemork.

Most of male youth hod had farming experience, females housework - An attempt was made to discover what previous occupations these youth had follored. About $59 \%$ of the farm males and $35 \%$ of the villege males had had farming experience. The building trades and trucking also ranked high for the village meles. Also about $82 \%$ of the farm females and $50 \%$ of the village fomeles had done housovork. Office mork renked second highest with the fornles having engagod about $44 \%$ of the village girls and $22 \%$ of the farm girls:

Only about 15 percent of all of these youth hed participated in any grovernment mork project——FERA, CWA, MPA, NYA, or CCC. Slightly more of the males had participated than females, and slightly more of the farm than village males.

Amount of cash income is very low - Over $70 \%$ of all of these youth reported an annual income of less than $\$ 400$. Almost half of these was less than $\$ 100$. The males had a slightly higher average income than the females, and the villago youth vas slightly higher than for farm youth.

About one-third cerry life insurance - About $32 \%$ of these youth carried some form of life insurance. More male youth cerry insurance then fomale, $37 \%$ as compared with $20 \%$, and more village youth of both sexes carry insurance than form youth.

Farming, houscrork, office work, and military service are the proforred occupations - An inquiry vas made as to what occupation these youth would most like to follow. There wes a variety of replies and some youth gave more than one preference. The most frequent was for farming including about $34 \%$ of all of the males and about $45 \%$ of the farm males. The village males preferred aviation, army, and

and many $\quad$ th truck or bus driving almost as popular. For females the most ferequant preference of village girls vas office work as expressed by $39 \%$, and of farm girls was housework expressed by $36 \%$.

Almost two-thiras were satisfied with their present employment opportunities

- An inquiry mas made as to whether these youth mere satisfied in their present position. It was significant to discover that almost tro-thirds said they mere satisfied, but about one-third reported that they mere not satisfied. Fever boys were satisfied than girls, and farer village youth than farm youth.


## Recreation and Leisure

The importance of recreation and social life ranked high in the thinking of these young people.

Listening to radio, going to movies, and reading are the leisure time activities in which most take part - About $92 \%$ of all of these young people report listening to the radio, $84 \%$ report going to movies, and $82 \%$ reading newspapers. The participation of village youth is slightly higher than farm youth in each of these activities. Then the males and females are compared, the participation of the females is slightly higher than for the males. The highest participants of all are the village females.

Over half feel they mant more recreation activities than they aro now gotting

- About $53 \%$ of all of these young people indicated thet they wanted moro recreation activities than they vere getting. About $60 \%$ of the fomales exprossod this desire, and about 50\% of the males. This desiro nos slightly higher for the village youth than for the farm youth, and slightly higher for the youth under 20 years of age then the youth over 20 years of age.

Hunting and fishing, hobbies most desired by males; cooking and sewing by females - An expression vas sought of what interests or hobbies these youth would most like to develop if they had an opportunity. The most pronounced preference was expressed by the fomales, $70 \%$ indicating cooking and $68 \%$ seving. These were the popular preferences for females both under and over 20 years of age, and living on the farm or in the village.

Of the males about $55 \%$ expressed a preference for hunting and $54 \%$ a proferonce for fishing. Bascball also ranked high being about $40 \%$, and mechanics $34 \%$. These were the most frequent preferences of all male youth whether living on farms or in villege and regardless of age. However, basketball also ranked high emong village youth.

Very few are making use of a recreation hall, but most of them vould use one if it were availoble - The number of recreation halls available is very limited, and only about $13 \%$ reported they were using such focilities at the present time. The males were using them slightly more than the fomales, and the village nore than the farm youth, reflecting probebly both their location and fecilities avrilable.

However, about $77 \%$ of all of these young people say they rould use such a hall if it vere available. The males express a slightly greater desire to use

them $(83 \%)$ then the females ( $74 \%$ ). Also, although they already have more such facilities available, village youth express a somewhat greater willingness to use them than farm youth, the proportions being $86 \%$ as compared with $72 \%$.

## Organization and Public Affairs

To what extent do youth shore in the group and civic life of the communities in which they live? This survey included inquiry in that field.

Over half report no organizations with programs of interest to young people About $61 \%$ of these young people roportod that thor o wore no organizations in their community with programs of interest to young people. This proportion was about the same for farm and village youth. Of those available, about $18 \%$ said they wore church young people's societies, and $16 \%$ said they very 4 clubs.

Church and church organizations receive the most support from youth - However, al though they do not have programs of special interest to them, youth do attend meetings of a number of organizations. About $50 \%$ report attending church, and about $27 \%$ attend church young peoples groups. These percentages are about the same for both sexes. However, more village youth than farm youth report church atendance, the figures being about $59 \%$ as compared with $45 \%$. On the other hand more farm than village youth take part in church young peoples groups, the figures

being $33 \%$ as compared with $17 \%$. These comparisons again are about the same for both sexes. About $20 \%$ of theso young people, including $25 \%$ of the males and $12 \%$ of the females report attending no organization mectings of any kind.

About onc-fourth have some group Ieadership rosponsibility - About $26 \%$ of all of the youth roporting indicated some sort of office in at least one organizetion. This was twicc as high for the fomales ( $40 \%$ ) as for the males ( $20 \%$ ), and just a trirle higher for village ( $30 \%$ ) than farm youth ( $25 \%$ ). This organization leadership responsibility. was, highest in church young people groups ( $13 \%$ ), Sunday school (10\%), and church ( $3 \%$ ). These figures are bascd on 144 replies, about onethird of the youth included in tho study. It is probable the those who have no leadership rosponsibilities are the ones who did not answor this question.

About one-third of the males have been $4 F$ members, and one-seventh TFA members - An inquiry was made of these male youth as to whether they had ever been affiliated with 4 H club work or an F.F.A. The reply indicated that $32 \%$ had been affiliated with a 4 H club for one or more years. Over half of these was for tro years or less. About $38 \%$ of the farm males and $18 \%$ of the village males had had 4K affiliations.

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About $15 \%$ had had F.F.A. affiliation, being about $17 \%$ of the farm males and ll\% of the village males. Tro-thirds of these had been for two years or less. About threc-tonths of the females have been 4 H members, and one-fourth have been high school home economics club members - A similar question asked of the girls indicated that a lower proportion ( $29 \%$ ) had been 4 H members and a higher proportion ( $25 \%$ ) had been high school home economics club members. This proportion of 4 H members was higher for farm girls (35\%) and lower for village girls ( $21 \%$ ), but high school home economic club membership vas lover for farm girls (19\%) and higher for village girls (33\%). Girls seem to have stayed in both 4 H and home economics club work longer than the boys.

Most youth would like a separate youth organization in their community, usually of the mixed type - About $72 \%$ of all of the youth replying indicated they would like a separate youth organization in their community. This desire was slightly higher for the girls being $86 \%$ as compared with the boys of which $65 \%$ expressed such a desire. The desire was slightly higher for farm than village youth Most of these youth including $72 \%$ of the females and $55 \%$ of the males expressed the desire for a mixed group rather than a separate young men's or young nomen's group.

These youth would like such groups to omphasize recreation and sociability, approximetely one-third of all youth replying indicating each of these ficlds. About, one-sixth expressed a dosire for emphesis on sports, education, or cooperation.

About all youth over 21. years of ase vote - One hundred and ninety-cight of the youth over 21 yoars of age answored the question 0.5 to whethor they vote es citizens of the U. S. About $95 \%$ inaicated that they did vote, this ratio being about the same for farm and village youth. Only one of the youth reported that he was not a citizen of the U. S.

## Eancation

Although this was a study of out-of-school youth, the attempt was made to discover how much schooling these youth had had and why they did not go farther.

Seventy-tro percent of village youth, but only $45 \%$ of farm youth vent to high school - Slightly over half of all of these youth ment to high school. Of these 51\%, about $32 \%$ or about two-thirds groduated. Forrever, over $72 \%$ of the village youth vent to high school, over tro-thiras of then greduating, whereas only $45 \%$ of the farm youth vent to hich school of mhich only a little over half graduated. Reversely about $55 \%$ of the farm youth stopped their education with the eighth grade or less, while only $25 \%$ of the village youth mere limited to this amount of formal education.
 said they were needed at home (this included $42 \%$ of the farm youth and $19 \%$ of the village youth), $28 \%$ said they vero financially unablo to go (this cmbracine $36 \%$ of the villago youth and $25 \%$ of tho farm youth), and $25 \%$ said they hed no dosirc to go.

About one-seventh heve had specialized cducation, often beyond high school -Fifty-six, or about 14\% of all the youth includod in this study, reported some form of specialized cducation. Of these $41 \%$ reported attonding a State Teachers College, and $23 \%$ reported attenaing Colloge or University. About $20 \%$ reported attending an Agricultural Short Coursc. State Teachers College attendance ranked high among both farm and village youth. On the other hand, village youth attend college or university while farm youth attend the Agricultural Short Course.

Some of the reasons for not continuing their specialized education are different from not continuing in high school. "Financially uneble" still ranks as being importent, but "secured a job" is also an important deterrent. "Needed at home" is still important with farm youth.

Agriculture and home economics are the most froquent vocational courses - Less than one-third of all of the youth included in the survey reported some training in special vocational courses beyond the elementary school. Of these about $75 \%$ of the males reported such training in agriculture. This was higher for farm than village youth. About $69 \%$ of the females reported training in home economics. This was about the same for farm and village youth. Another field that ranked almost equally high among males and fomalcs and farm and village youth was physical oducation. Commorcial training rankod high among the fomales and among village youth.

Yery fow roport spocial out-of-school (adult) oducetion training - Only 33 of the 407 youth included in this study reported any form of special out-of-school or adult educational training. Of those that had such training the only form reported with any noticeable frequency was "evening classes" about 61\% or 20 of the 33 reporting such participation. Only 5 were reached by home economics extension groups 4 by University extension Classes, and 4 by $\Pi$ Torkers Education classes.

## Home and Family

Wo have already indicated that about one-fifth of the youth included in this study vero married. Whether married or not practically all of them are a part of
some family situation. Data was also sought, thoreiore, on thoir perent's fanily situation as well as their own if they had one.

Of the yout? who were married, about two-thirds vere parents - About 65\% of the married youth had children of their own. A higher proportion of the married farm youth than village youth had children, the figures being $68 \%$ as compared with 58\%. Almost all of those vere young children, under 5 years of age. It vas interesting to note that $75 \%$ of the married youth replying vere reered on farms, and about $70 \%$ of their husbands or vives were reared on farms. Even about one-third of the married village youth and their husbands or vives vero roared on farms.

About one-third of parents' families speak a language other than English; mostly German - About 65\% of these youth report that no langunge othor thon English is spokon in their parent's family. This was about the same in the familics of farm and village youth. The remeining one-third of the parents families speck one or more foreign langunges. About half of those, or $17 \%$ of the total, spoke Gorman. The next in importance was Norvegien, spoken more largel: by the village parents, follored by Swedish and then Bohemian, spoken by farm parents.

Most of these youth come from large fernilies - Inquiry as to the size of the parents' families revealed that ebout $53 \%$ of these youth came from familios of five or more children. About $11 \%$ came from six child families, $10 \%$ from eight child familios, and $9 \%$ from ten to twelve child familios. The size of the parents' families of farm youth ore larger than of village youth, about $57 \%$ of the farm as compared with 45\% of the village youth cómine from familios of 5 or more childron. The modal. size of tho paront's family of farm youth vas 4 childron as compared rith 3 children for parents' families of villege youth.

About four-fifths of youth roport both paronts living - About 79\% of all of these youth report that both their mother and father are living. About another $11 \%$ report that their mother is living. A trifle higher proportion of village than farm youth report both of their parents living, as well as their mother living. About $1 \%$ of all of the youth included in this study report both parents dead.

Over half express a responsibility to their parents - About $58 \%$ of all of these youth express a responsibility to their parents. Of the farm youth $66 \%$ expressed such a responsibility and of the village youth $42 \%$ expressed it. The principal expressed. forms among farm youth was to "replace hired help" and "do housework". Among village youth it was to "give financial help" and "do housework".

Radio, automobile, and electric lights are principal conveniences in parent's home - Although there are some differences between farm and village youth as to the conveniences in their parents ' homes, for all youth they ranked in frequency as follows: $94 \%$ had a radio; $86 \%$ had


## $94 \%$

 an automobile, $61 \%$ had electric lights, and $55 \%$ had electric appliances. It mas interesting to note, however, that the parents' homes of. farm youth had the most automobiles, phonographs, and organs; while the parents' homes of village youth had the


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61 \%
$$ most radios, electric lights, electric appliances, telephones, running water in the house, pianos, and furnaces.

About all of the families do some things together - About $96 \%$ of all these youth reported that their family performed at least one of a list of several activities together. This proportion was about the same for the families of farm and village youth. The most common of these, reported by about $70 \%$ of all of the youth, was taking picnics and trips together. About $67 \%$ reported talking over family finances, $62 \%$ talking over household problems, and $60 \%$, talking business affairs. Singing together; playing games together, and talking over children's educational plans were reported in less than half of the families. The one noticeable distinction between

the families of farm and village youth was that about $70 \%$ of the families of farm youth talked over business problems together, whereas this mas reported in only $41 \%$ of the families of village youth.

## Summary of Principal Needs

An attempt was made to discover what the youth themselves believed their primcipal problems and needs to be. This mas asked as one final question without a check list or any guidance in replying. About $40 \%$ of all of the youth included in this study took the time to rite out an ansmor to this question.

Recreation, recreation facilities, employment, and organizations for youth given as principal needs - About $48 \%$ of all of these youth said that more recreation and social life was one of their principal needs. About $38 \%$ indicated the need for recreation facilities (including transportation), $26 \%$ indicated employment opportunities, and $24 \%$ asked for organizations for youth. These preferences were about the sane for farm and village youth, but their order of importance was different. While farm youth put more recreation and social life first, employment opportunities second, and organizations for youth third; the village youth put recreation facilities first, more recreation and social life second, and community buildings third. The need for employment opportunities die not rank near as important for village as
for farm youth.
When the replicas were separated by sexes, it vas noticed that the males still put the need for more recreation and social life first, employment opportunities second, and recreation facilities third. The females put more recreation and social life first, recreation facilities second, and community buildings and organizations for youth tied for third importance. It is noticeable that the employment problem is most acute with farm boys.

If all of these expressed principal needs of youth were to be divided into a few main categories, they would be about es follows in the listed frequency of importance: more recreation and social life and recreational facilities, better employment opportunities with increased financial return, more organizations for youth with more opportunities to share in group enterprises, more and better educational opportunities, and improved moral standards and religious concern. Less than $2 \%$ of the youth replying indicated that they believed youth in their community had no very pressing needs.


