RETIREMENT PLANS, HOUSING, AND FRINGE BENEFITS FOR NEW YORK CAREER FARM WORKERS

Ву

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RETIREMENT PLANS, HOUSING, AND FRINGE BENEFITS FOR NEW YORK CAREER FARM WORKERS* Findings From 1972 Study

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Information on labor management practices related to regular or "career" farm workers is relatively limited. Studies of farm workers in general have been few in number and those that have been made have usually dealt with seasonal or migrant workers. In part, this probably is because of the sensational features of the migrant labor situation.

In New York State, there is a class of farm workers commonly referred to as "regular" hired men. These are the year-round workers on the farm who usually work closely with the farmer. Oftentimes, the worker is a son or relative, but in other cases he is a nonrelated worker in the community. These workers are not "conspicuous" like the seasonal or migrant workers.

As farm operations have become more commercialized, the arrangements with the workers have become more businesslike. They no longer live as part of the farm family but work for wages and maintain a home of their own. Their contributions to the operations of the farm are recognized but not given much attention when compared with aspects of the operation such as the cropping practices, the feeding and care of the livestock, or the profitableness of the business.

"Labor management" as it pertains to the regular workers on family-type farms is probably the most neglected phase of our farm management research and education. Recently, a few farm leaders and farm management professionals have expressed some concern about this situation.

Career Farm Workers

The Census defines regular form workers as those who work 150 days or more during the year. This is viewed from the employer's point of view so really means "regular jobs." A worker might be employed 300 days during a year but not work on any one farm more than 30 days. In this sense, he would be a regular farm worker but not according to the census definition.

Career farm workers as used here are those employees on farms who are in year-round jobs and consider farm work as their vocation.

Relatively little is known from our farm management research about career farm workers. In the summer of 1971, a pilot study was made to learn a few things about New York career farm workers and their interests and concerns. The findings from this study suggested some things about the characteristics of this group.

^{*} Talk given at Manpower Conference for Extension Field Staff held at Cornell University, September 24-25, 1974.

Farm Employer Concerns

Farmers are confronted with the problem of attracting and holding good regular workers. Although this is seldom referred to as a farm management problem, it is a concern and truly a part of farm management.

In a regional winter meeting of farmers, labor management practices were under discussion, and some of the operators asked about retirement plans for farm workers. The question may have arisen in part because of tax considerations as related to the Keogh Plan or H.R. 10 provisions. This inquiry gave rise to a second pilot study of career farm workers in the summer of 1972 which focused on retirement plans, housing arrangements, and other fringe benefits. A secondary purpose was to gain a little more information about the characteristics of New York career farm workers.

Study Procedures

In the 1971 study, a relatively simple type survey form was developed and used in personal interviews with the workers. This served as a device for recording information reported by the worker. The 1971 form was used as a basis for developing a form for use in 1972.

It was decided in 1972 to interview both employers and employees. Two survey forms, therefore, were developed but many of the same questions were included in both.

An agricultural college student was employed during the summer to do the interviewing. The cooperation of extension agents was obtained and a few agents took some interviews. The principal role of the agents was assistance in locating cooperating farms for the survey.

The original guide for selecting farms for the study was to locate those farms with retirement plans for their workers. It soon became evident that there were very few with plans in operation so the guidelines were expanded to include farms with plans in operation, those that had actively considered plans, or those that were of a size where a retirement plan for workers would be feasible. These guidelines were subjective in nature and depended much on the judgment of the extension agent.

From a research point of view, this was not a "scientifically" drawn sample. It was simply a study of individual case situations which seemed to have something to contribute to the purposes in mind. An effort was made to include different types of farms in the sample.

The extension agent suggested farms that might be used in the study. The interviewer would then contact the farmer and make an appointment for a visit. At the time of the visit, the interviewer would first interview the employer and then ask permission to interview his employees. The employees were interviewed individually and in most cases not more than two employees on a farm were interviewed since the major concern was on the benefits provided by the employer and in general these were the same for all employees on that place.

Results of the Study

It was difficult to find farms with retirement plans for workers. However, the interest in the subject was good and the farmers contacted were willing to cooperate. The farm workers also were most cooperative and interested. A total of 78 employers were interviewed and records obtained. On these 78 farms, records were obtained from 100 career farm workers. The farms were located in 18 counties as shown below:

County	No. Farms	County	No. Farms	County	No. Farms
Cayuga	1	Franklin	1	Onondaga	2
Clinton	1	Genesee	5	Ontario	5
Columbia	1	Jefferson	10	Orleans	9
Delaware	7	Madison	1	Tompkins	. 5
Dutchess	4	Monroe	15	Tioga	1.
Essex	1	Niagara	14	Yates	<u>5</u>
				Tota	1 78

The survey forms were edited, the information coded and then punched on computer cards for summary and analysis. Selected statistics from the summary and analysis are presented in this paper for interpretation and use.*

Characteristics of the Career Farm Workers Interviewed

Eighty-six percent of these workers were married and they had an average of 2.7 children (table 1). These workers were employed principally on dairy farms (55%) but one-fifth of the farms had a combination of enterprises, one-fifth were fruit and/or fruit and vegetable farms. Two greenhouse and one poultry operation were included (table 2).

The distribution by age of the career workers on these farms was surprisingly uniform. The largest number was in the 25 to 34 year age group. The average age was 37.0 years (table 3). The wives were younger than their husbands by an average of 3.5 years (33.8 vs. 37.3).

Workers were divided into two age groups (i.e., under 35, and 35 and over) for general analysis. The younger group reported an average of 11.3 years of schooling compared with 9.3 years for the older workers. The average for all was 10.3 years (table 4).

A common complaint about farm workers is the failure to stay on the job. The average years spent on the present farm was 7. About one-fourth had been on the present farm 10 or more years, and one-half had been on the present farm five years or more (table 5). This indicates that some workers do stay with their employer a long time.

Weekly cash wages paid (in 1972) varied considerably. The average for all workers was \$119 per week, but 40 percent received \$100 or less per week. There was no significant difference in wages by age groups (table 6).

^{*} Douglas Beech and Charles Krueger assisted with the statistical work.

Table 1. CHARACTERISTICS OF CAREER (REGULAR) FARM WORKERS
100 New York Farm Workers, 1972

alde and Manusian (and A-170, And A-170).	Characteristic	Average	
***************************************	Age, years - worker worker's wife	37 3 ¹ 4	
	Schooling, years - workers wives	10.3	
	Married (percent)	86%	
	Children (number)	2.7	
`	Percent living on the farm	7%	
	Percent owning their residence	26%	
	Years on present farm	7.0	
	Weekly income (average farm)	\$11 9	
	Health insurance (percent)	76%	
	Life insurance (percent)	63%	
	Provided a retirement plan by employer (percent)	24%	

Table 2. TYPES OF FARMS INCLUDED IN STUDY 78 New York Employers, 1972

Type of Farm	Number	Percent	
Dairy	43	55%	
Combination of enterprises	16	21	
Fruit	11	14	
Fruit and vegetables	5	6	
Greenhouse	2	3	
Poultry	<u>1</u> 78	<u>1</u> 100%	

Table 3. AGE DISTRIBUTION OF CAREER FARM WORKERS AND THEIR WIVES 100 New York Farm Workers, 1972

Age	Career Fa	ırm Workers	Wives of Care	er Farm Workers
	Number	Percent	Number	Percent
Under 20	4	4.0	3.	3.5
20 - 24	13	13.0	18	21.2
25 - 34	3 1 4	34.0	30	35.3
35 - 44	22	22.0	19	22.4
45 - 54	13	13.0	9	10,6
55 & over	14	14.0	6	7.1
Total	100	100.0	85*	100.1**

Average age of career farm workers - 37.0 years

Average age of husbands - 37.3 years

Average age of wives - 33.8 years

Table 4. YEARS OF SCHOOL COMPLETED BY AGE OF CAREER FARM WORKERS
100 New York Farm Workers, 1972

		Age of	Worker			
	Un	der 35	35	and Over	T	otal
Years of School Completed	Number	Percent of Age Group	Kumber	Percent of Age Group	Number	Percent
Less than 8	1	2.0	7	14.3	8	8.0
8 -	7	13.7	14	28.6	21	21.0
9 - 11	11	21.6	16	32.7	27	27.0
12	28	54.9	11	22.4	39	39.0
13 or more	<u>l</u> ;	7.8	1	2.0	5	<u>5.0</u>
Total	51	100.0	49	100.0	100	100.0
Average years	11	•3	9	•3	10	0.3

^{*} This information not available for one wife; the percentages are adjusted.
** Does not total exactly due to rounding.

Table 5. YEARS SPENT ON PRESENT FARM BY CAREER FARM WORKERS
100 New York Farm Workers, 1972

			To	tal	
Number	of Years on Present Fa	rm	Number	Percent	
•	7		16	16.2	
	2		10	12.1	
-	. 3	,	11	11.1	
• •	$\tilde{\mathcal{L}}_{\!\!\!+}$		11	11.1	
	5 9		25	25.3	
·	10 - 14		10	10.1	
	15 - 19		8	8.1	
	20 & over	1 V	6	6.1	
	Total	•	99*	100.1**	٠
Averag	e years on present farm	7.0			

^{*} This information not available for one worker; the percentages are adjusted. ** Does not total exactly due to rounding.

Table 6. WEEKLY CASH WAGE BY AGE OF CAREER FARM WORKERS 100 New York Farm Workers, 1972

		Age o	f Worker			
	Under	35	35 €	and Over	T	otal
Weekly Cash Wage		ercent of Age Group	Number	Percent of Age Group	Number	Percent
Under \$ 70 \$ 70 - 90 91 - 100	0 8 10	0.0 15.7 19.6	2 12 8	4.1 24.5 16.3	2 20 18	2.0 20.0 18.0
101 - 110 111 - 120 121 - 130	7 7 7	13.7 13.7 13.7	8 2 6	16.3 4.1 12.2	15 9 13	15.0 9.0 13.0
131 - 140 141 - 150 151 - 175 Over \$175	3 3 3 3	5.9 5.9 5.9 5.9	1 3 3 4	2.0 6.1 6.1 8.2	4 6 6 <u>7</u>	4.0 6.0 6.0 7.0
Total	51	100.0	49	99•9*	100	100.0
Average week	ly wage \$121		\$11	18	\$1.	19
				•	. 4	

^{*} Does not total exactly due to rounding.

Retirement Plans Reported by Employers

Of the 78 farm employers interviewed, only 23 had a retirement plan for their workers. Another 20 had given consideration to retirement plans and reported ideas on the features they had considered. This leaves 35 that, although potentials, had not thought out any pointers on a retirement plan.

Eleven of the farms with retirement plans had only 1 or 2 regular workers, while 12 had 3 to 5 workers (table 7). Sixteen of the 20 farmers considering plans had only 1 or 2 workers. In general, it appears that these were moderate-sized farms that were concerned about retirement plans for the career workers they did employ.

These plans were relatively new with 13 only having been in operation one or two years. The oldest plan reported was ten years. This indicates the limited amount of experience farmers have had to date with retirement plans for workers.

The tax advantage under the Keogh Plan is often cited as a reason for initiating a retirement plan but 10 of the 23 were not under the tax plan. It would be of interest to know why these operators were not taking advantage of the tax feature. It also can be interpreted that the farmers had interests in retirement plans for reasons other than some tax savings.

Insurance was used as the basis for 12 of the plans, while mutual funds were used for 8 plans. Again among those who were considering plans, insurance was the most common basis reported. No attempt was made to determine the reason these financing plans were used. Perhaps the encouragement provided by insurance agents was a factor both in the type of financing used and in getting the farmer to adopt a retirement plan for his workers.

In only 3 of the 23 plans in operation, did the worker contribute to the retirement plan. In other words, for most of them, the employer was financing the plan entirely. On the other hand, in most of the plans, the worker could withdraw the equity in the plan if he left the job. The tax provisions require that the worker have a vested interest in the plan so this may have been a factor affecting this feature of the plans.

One concern was the worker's attitude toward the plan. Thirty-one of the 43 employers thought the workers were interested in retirement plans. Twenty-seven thought the plan would help attract and hold workers.

About four-fifths of the workers indicated they would like to learn more about retirement plans. About half of the workers were investing some money for retirement (table 8).

This pilot survey would suggest that relatively few farmers have initiated retirement plans for career workers but that there is interest and a potential for further developments in this area. There is a need for finding out more details on the plans now in operation and a challenge for some original thinking in regard to desirable elements and workable features for retirement plans for career farm workers.

Table 7. RETIREMENT PLANS FOR CAREER FARM WORKERS 78 New York Farm Employers, 1972

		ses of Farmers
Item	With Plans	Considering Plans
lumber of farms	23	20
Jumber of regular workers:		
1 or 2	11	1.6
3 to 5	12	4
Cears plan in operation:		
1 or 2	13	talent some
3 to 10	10	pui 100
Base for retirement plan:		
Insurance	12	11
Mutual Funds	8	7
Other	3	2
Part of Keogh Plan (IRS-HR 10):		
Yes	13	12
No	10	8
Are payments related to farm income?		•
Yes	5	12
No	18	8
Does the worker contribute?		1 (1-1)
Yes (can if he wishes)	3	11
No	20	9
Can worker withdraw equity if he leaves?		_
Yes	22	18
No	l	2
Terms for retirement benefits:		
Continue specified number years	0	· <u>1</u>
Continue as long as worker lives	<u>†</u>	14 -
Continue for life of worker and wife	1	2
Lump sum payment	1	0
Options open to worker	17	13
Are workers interested in retirement plans?		Carlo Car
Yes	16	15
™o	7	5
Will plan help attract and hold workers?		·
Yes	14	.13
No	9	7
Examples of descriptive features of plan:		
1% of wages paid invested in mutual funds		
5% of wages paid used to buy mutual funds	s - 4 times a	year
10% of cash wages invested in mutual funds	s (goes to wor	ker after 5 years)
\$300 per year paid on life insurance for v		
\$400 per year paid on age 65 endowment ins		•
5% profits to mutual funds - distribute to		
10% farm profit paid into life insurance p 20% profits to mutual fund - divided among		

Table 8. PLANS FOR RETTREMENT BY AGE OF CAREER FARM WORKERS 100 New York Farm Workers, 1972

		Age of	Worker	**************************************		
<u> </u>	Unde:		- Annie de California de Calendar de C	d Over	Tot	a.l*
Proportion responding:	Number	Percent	Number	Percent	Number	Percent
Ever discussed plans for retirement income with wife	17	39.5	17	39•5	34	39•5
Age farm workers should plan to retire: Work as long as possible Depends on the man Age 55 Age 60 Age 61 to 64 Age 65 Over 65	7 6 3 9 3 20 0	14.6 12.5 6.3 18.8 6.3 41.7	11 8 1 3 2 18 5	22.9 16.7 2.1 6.3 4.2 37.5 10.4	18 14 4 12 5 38 5	18.8 14.6 4.1 12.5 5.2 39.6 5.2
No idea where will live when retired	23	53.5	15	31.9	38	1,2.2
Amount of Social Security retirement income expected: Maximum possible A value reported No idea None	1 7 33 8	2.0 14.3 67.3 16.3	0 11 3 ¹ 4 4	0.0 22.4 69.4 8.2	1 18 67 12	1.0 18.4 68.4 12.2
Retirement plan provided by employer	12	23.5	: 12 .	24.5	24	24.0
Money being invested for retirement income	2 8	54.9	25	52.1	5 3	53.5
Wife will have retirement income	7	16.3	7	16.7	14	16.5
Ever discussed with others their pension plans	18	35.3	18	37 . 5	36	36.4
Like to learn about retire- ment plans for farm workers	43	84.3	35	72.9	78	78. 8

^{*} There were from zero to ten missing values for the various items.

Housing for Workers

Housing arrangements for farm workers is a topic of some concern. The traditional pattern is for the farmer to provide housing for regular hired workers. Among these 100 workers, 26 owned their own housing. Of the 74 who did not own their housing, 70 percent reported they had considered buying a place to live and half of them thought they could finance the purchase of a home (table 12).

The employers' responses to possible housing arrangements indicated that three-fourths had considered the possibility of having workers provide their own housing. About two-thirds indicated they would be willing to help a worker finance housing (table 11).

Housing is an important fringe benefit for farm workers. The custom of the employer furnishing housing is counter to the custom for most workers in our society. Some farmers are considering new arrangements. This may be an area for further study and possible changes which would improve the farm labor management practices.

Insurance for Workers

Three-fourths of the workers reported they had some health or medical insurance. About one-third had Blue Cross and Blue Shield provided by the employer. Since insurance is often not well understood by policyholders, this area probably would bear further investigation (table 13).

Thirty-seven percent of the workers reported owning no life insurance policies. Another 19 percent had life insurance but did not know the face value of the policies. In general, knowledge about life insurance seemed to be rather limited (table 14).

Career farm workers are certainly in need of insurance programs that would protect them in case of sickness. Social Security benefits would be related to their life insurance programs. Since insurance programs generally are not easily understood, it would appear that educational programs in this area might be helpful to these workers.

Table 9. OWNERSHIP OF EMPLOYEE'S RESIDENCE BY AGE OF CAREER FARM WORKERS
100 New York Farm Workers, 1972

Ownership of		· 77. h			**************************************			
Employee's		Age of Worker						
Residence	Und	ler 35	35 8	and Over	T	otal		
	Number	Percent of Age Group	Number	Percent of Age Group	Number	Percent		
Employer	30	58.8	35	71.4	65	65.0		
Worker	13	25.5	13	26.5	26	26.0		
Rented	1	2.0	l	2.0	2	2.0		
Parents		13.7	0	0.0	7	7.0		
Total	51	100.0	49	99•9*	100	100.0		

^{*} Does not total exactly due to rounding.

Table 10. PRESENT HOUSING BY OWNERSHIP OF EMPLOYEE'S RESIDENCE 100 New York Farm Workers, 1972

	Owner	ship of Emp	loyee's Re	esidence*		T- T
Item	Emp.	loyer	Emp.	loyee	Total**	
Туре	Number	Percent of Group	Number	Percent of Group	Number	Percent
House	56	86.2	18	78.3	74	84.1
Apartment	3	4.6	0	0.0	3	3.4
Mobile Home	6	9.2	5	21.7	11	12.5
Location				,	•	
In main house	1	1.5	0	0.0	1	1.2
On farm	57	87.7	8	42.1	65	77.4
In village	14	6.2	7	36.8	11	13.1
Other	3	4.6	7	21.1	7	8.3
Like present housing	62	95.4	15	100.0	77	96.3

^{*} There were 91 workers who either owned their residence or lived in a residence provided by their employer.

^{**} There were 3 missing values for "type," 7 for "location," and 11 for "like present housing."

Table 11. EMPLOYERS' RESPONSES TO HOUSING ARRANGEMENTS 78 New York Employers, 1972

Item	Number Employers	Percent
Have you ever rented housing for workers?		
Yes	26	33%
No	<u>52</u> 78	67 100
Have you considered having worker provide own housing?		
Yes	31	110%
Some workers do now	13 14	17 18
All workers do now No	30 T 4	70
140	<u>20</u> 78	25 100
Would you be willing to help		
worker finance housing?		
Yes	45	5 <i>7%</i>
Depends on the man	6	7 8
No	24 3	3 <u>1</u>
No response	3	Ţţ
	78	100
Is worker with own house more likely to stay?		
Yes	25	32%
Depends on man	, 8	10
No idea	11	14
No	32	41
No response	2	3
	70	TO9
How much more per month would you pay		
a worker who provided his own house?	7	and
Going rental rate	15	20% 8
Under \$50	6	=
\$ 50 - \$ 99 \$100 - \$149	26	12
\$150 - \$199	20	33 10 -
\$200 & over	5	-6
No idea	5	6
No response	9 26 8 5 1	33 10 6 6 5
	78	<u>106</u>
	• -	

Table 12. HOUSING INFORMATION BY AGE OF CAREER FARM WORKERS WHO DID NOT OWN THEIR PLACE OF RESIDENCE*
100 New York Farm Workers, 1972

		Age of	Worker		 	
	Unde	r 35	35 an	d Over	Tot	al**
Proportion responding:	Number	Percent	Number	Percent	Number	Percent
Ever owned house or mobile home	8 .	22.9	. 8	22.9	16	2 2.9
Ever considered buying place to live	27	75.0	21	65.6	148	70.6
Kind of place desired if were going to buy:		:				
Old farm house Old house in village	13	38.2 0.0	17 0	56.7 0.0	30 0	46.9 0.0
New house in village New house in country Mobile home	3 7 6	8.8 20.6 17.6	1 2 7	3.3 6.7 23.3	4 9 13	6.3 14.1 20.3
Other	5	14.7	3	10.0	. 8	12.5
Could finance purchase of home	18	52.9	17	53.1	35	53.0

^{*} There were 74 workers who did not own their place of residence.

Table 13. HEALTH OR MEDICAL INSURANCE BY AGE OF CAREER FARM WORKERS 100 New York Farm Workers, 1972

		Age of	Worker			**************************************
Part 2	Unde	r 35	35 a n	d Over	Tot	al
Proportion responding:	Number	Percent	Number	Percent	Number	Percent
Have health or medical insurance	37	72.5	39	79.6	76	76.0
Provided Blue Cross by employer	17	33.3	17	34.7	34	34.0
Provided Blue Shield by employer	17	33.3	15	30.6	32	32.0
Covered by workmen's compensation	49	96.1	42	95.5	91	95.8*

^{**} There were from four to ten missing values for the various items.

^{*} There were 5 missing values.

Table 14. LIFE INSURANCE HELD BY WORKERS AND THEIR WIVES
BY AGE OF CAREER FARM WORKERS
100 New York Farm Workers, 1972

Total Face	Age of Worker					
Value of Policies	Under 35		35 and Over		Total	
	Number	Percent	Number	Percent	Number	Percent
No policies owned	20	39.2	17	34.7	37	37.0
Own policies but no idea of their total face value	7	13.7	12	24.5	19	19.0
\$ 1 - \$ 5 thousand 6 - 10 thousand 11 - 15 thousand 16 - 20 thousand 21 - 30 thousand Over \$30 thousand	4 7 2 3 4 4	7.8 13.7 3.9 5.9 7.8	5 5 4 2 1 3	10.2 10.2 8.2 4.1 2.0 6.1	9 12 6 5 7	9.0 12.0 6.0 5.0 5.0 7.0
Total	51	99.8*	149	100.0	100	100.0
Provided insurance by employer	7	13.7	10	20.4	17	17.0

^{*} Does not total exactly due to rounding.

Table 15. SELECTED FRINGE BENEFITS RECEIVED BY AGE OF CAREER FARM WORKERS 100 New York Farm Workers, 1972

	Age of Worker					
•	Under 35		35 and Over		Total*	
Proportion receiving:	Number	Percent	Number	Percen't	Number	Percent
Milk	35	68.6	23	46.9	58	58.0
Meat	21	41.2	13	26.5	3 <u>1</u> 1	34.0
Electricity	28	54.9	22	45.8	50	50.5
Fuel	27	52.9	21	43.8	48	48.5
Meals	7	13.7	14	8.3	11	11.1
Other (fruits, vegetables, eggs, gas for car, phone, etc.)	17	33.3	25	51.0	42	42.0

^{*} There was one missing value for electricity, fuel, and meals.

Table 16. WORK TIMES REPORTED BY EMPLOYEES GROUPED BY AGE OF WORKER 100 New York Career Farm Workers, 1972

	A	e C. Hardrey	
Work Time	Under 35	of Worker 35 and Over	Total
***************************************		Reporting -	TOOQT
Starting time:			•
5:00 or earlier	18	13	31
5:30	6		10
6:00		á	12
6:30 ·	9 3 9 5	5 3 2 18	5
7:00	9	18	27
7:30 or later	5	2	8
Specific time		·	
not reported	1	6 ·	7
	51	49	100
Ending time:			
5:00 or earlier	7	11	18
5:30	3	1,	7
6:00	3 26	3.7	43
6:30	6		.11
7:00	3 5	5 3 3	6
7:30 or later	5	3	. 8
Specific time			
not reported	<u>. 1</u>	<u>6</u>	7
	51	49	100

Table 17. FEATURES OF WORK ARRANGEMENTS REPORTED BY EMPLOYEES

100 New York Career Farm Workers, 1972

	Age of		
Item	Under 35	35 and Over	Total
	- Number F	Reporting -	
Hours in work day:	. ,	4 1.	00
$8 \text{ or } 8\frac{1}{2}$	<u>6</u> ,	14	20
9 or 9 1	7	8	15
$10 \text{ or } 10\frac{1}{3}$	14	10	5 ₇ t
11 or 11½	<u> </u>	12	26
12 or more	10	<u>, 5</u>	<u>15</u>
•	51	1,19	100
***			٠.
Week-end arrangements:			
Off either Saturday or Sunday	75th	00	FO
or both every week	21	29	50 20
Off alternate weekends	18	12	30
Some rotation basis (i.e., 1 in 3)	9	3	12
None off regularly	<u>3</u>	<u>5</u> 49	8
	51	49	100
Number paid holidays:			
None	10	7	17
2	6	. 0	6
	11.	9	20
h (arternate)		$\stackrel{ extstyle 1}{ extstyle 1}$	14
6	3 19	32	5 <u>i</u>
3 (alternate) 4 6 7	±2	0	2
	<u>2</u> 51	49	100
Amount of paid vacation:			
None	14	10	24
l week	25	18	43
2 weeks	11	16	27
3 weeks	1		Ĺ,
4 weeks	Ô	3 · 2	Ź
+ MCGVP	-5 1	49	$\frac{2}{100}$
G1 1 7			
Sick leave arrangements:	ΓŻ	7 7	18
No paid sick time	7	11	
Decide when situation arises	22	12	34 12
Always have been paid	<u>ت</u>	8	1.3 6
6 to 12 days per year	22 5 3 14	. <u>3</u>	00
Worker uncertain	<u>14</u> 51	3 15 49	<u>29</u> 100
) 	~ "	T00
Written employment agreement used:			
Yes	7 以 以	2	9
No	<u>J†Ţ</u> f	47	91
	•		

Work Arrangements

Fringe benefits include many features about employment terms. of work, paid vacations and holidays, and sick leave arrangements are all a part of employment terms. Information on these items was obtained from the workers. No effort was made to verify the answers given so the responses are the worker's "general impression" of the arrangement.

About one-third of the workers started work at 5 a.m. or earlier and one-fourth worked until 6:30 p.m. or later. Forty percent reported 11 hours or more in their work day. There were differences in the hours of work among the types of farms. Dairy farms start work much earlier than the fruit and vegetable farm workers (table 16).

Half of the workers reported having one or two days off every weekend. Only 8 reported no plan for time off on weekends. There were many variations in the arrangements being used. At least, it points up that thought is being given to the problem of weekend time off and ways are being found to do it even on dairy farms.

Paid holidays and vacations varied considerably. About half of the workers reported the usual 6 or 7 paid holidays while 17 reported none. The method of paying workers may have some influence on this. Seventy percent of the workers received one or two weeks of paid vacation (table 17).

Sick leave arrangements seemed a bit uncertain in the minds of many workers. One-third reported that the employer decided when the situation arose. Most nonfarm employers today have definite sick leave policies. Farm employers, to be competitive, may well want to give more thought to this fringe benefit.

Written agreements about terms of employment are often cited as a good labor management practice. Only nine of these workers reported having written agreements.

Conclusions

This pilot study has made available additional information on the characteristics of career farm workers, and provides some clues on retirement plans, housing arrangements, and other fringe benefits. Indications are that even among these "selected" employers with career farm workers, the labor management practices are quite uncertain. These undoubtedly are areas in which farm employers need to make improvements if they are to compete successfully in the rural labor market for good help. The results also suggest the need for research in the broad area of farm labor management practices.