Utah State University

DigitalCommons@USU

All Graduate Theses and Dissertations

Graduate Studies

5-1938

Past Trends of Cooperative Marketing and its Present Economic Status in Utah

LaMoine B. Christiansen

Follow this and additional works at: https://digitalcommons.usu.edu/etd



Part of the Finance Commons

Recommended Citation

Christiansen, LaMoine B., "Past Trends of Cooperative Marketing and its Present Economic Status in Utah" (1938). All Graduate Theses and Dissertations. 1934.

https://digitalcommons.usu.edu/etd/1934

This Thesis is brought to you for free and open access by the Graduate Studies at DigitalCommons@USU. It has been accepted for inclusion in All Graduate Theses and Dissertations by an authorized administrator of DigitalCommons@USU. For more information, please contact digitalcommons@usu.edu.



PAST TRENDS OF COOPERATIVE MARKETING AND ITS PRESENT ECONOMIC STATUS IN UTAH

A Thesis

Presented to

The Committee on Graduate Work
Utah State Agricultural College

In Portial Fulfillment

of the requirements for the Degree

Master of Science in the School of

Commerce

Department of Agricultural Economics

By

LaMoine B. Christiansen

May 1958

This Thesis written by LaMoine B. Christiansen has been approved and accepted by:

Professor in charge of Major Subject	Date Mup 27/838
Dean over Major Department	Date May 27, 1438
Chairman, Committee on Graduate Work	Date 1/1/428/938.

378.2

ACID OVLIDOR BRITS

Acknowledgements of appreciation are gratefully given Professor E. P. Thomas for his guidence and supervision and for contacts made through him, with cooperative leaders of the state; To Professor E. U. Fuhriman who spent considerable time in careful and detailed advice and supervision and who checked manuscript and subject matter critically; To Mics Edith Rayball for guidence and instruction in preparation of the manuscript; and to the staff of the Department of Agricultural Sconomics in general for their contributions to this study.

I wish to express my gratitude to the Berkeley Bank for Cooperetives and to Mr. A. M. Anderson, Secretary and Vice President who so generously allowed the author to use schedules collected on Utah Cooperative Associations. For the advice and information, supplied by Mr. Anderson in personal conversation, I am also most appreciative.

I also owe appreciation to my examination committee and my many friends for their criticisms and advice all of which has been valuable and eignificant to the author in his study.

TABLE OF CONTENTS

	** • . ,	A STATE OF THE STA	7469
Introduction			3
urpose			Š
Kethod			3
Historical			3
European Influence			4
Influences of Fermers' Organizations			7
Covernmental Influences			10
Influences Tending to Setard Crowth			14
Present Status of Cooperative in United			15
Growth and Development of Cooperation in			22
Scomomic Analysis			27
Collective Bargaining Associations in The			27
Utah Jugar Reet Cooperative Association			28
Utah State Canning Crops Association .			51
			34
Processing and Handling Associations in			35
Weber Wentral Mairy Association			35
Utak Bouling Producers Comerctive Mark		factor.	37
			39
Uteh Wool Merkebing Association			39
Producers' Livestock Ferketing Associat			41
Timpanogas Cooperative Marketing Assoct			43
Seed and Orain Associations			45
The state of the s			40
Causes for Discontinued Coerations			49
Present Status of Cooperative Marketing A	sacciations	in Utch	51
Acceta			51
Lissilities			58
Net worth			52
Operating Income and Disbursements			59
Borrewings			59
Membarehip	* * * * * *		50
Volume of Business		* * * *	61
Summery and Conclusions	* * * * *	* * *	66
	باه مشاسد سند		69

TILE

PACT TESTS: OF COCCERATIVE MAISSONIG AND ITS PESSENT SCHOOL FOR UTAL

TO PROPERTY.

f m

The agricultural interests of the United States and Utah have experienced some trying situations during the past quarter century. Pertods of depression followed by periods of expansion and prosperity have resulted in a condition of instability and insacurity in agriculture.

The effect of alternate periods of prosperity and depression in agriculture becomes increasingly important as agriculture changes from self-sufficing to commercialized types of business enterprises. Many of the difficulties inherent in the present complex social and capital structure were of minor significance in the early types of egricultural activities.

Changing conditions in agriculture and in social institutions in general have necessitated that action be taken in behalf of agriculture; that some of the disturbances and chaos resulting from rapidly changing economic conditions might be mitigated. Many attempts have been made to relieve the undesirable situations which have prevailed in our agricultural industry. Some measures of relief have been supplied by various lagislative notion; other novements have resulted from activities on the part of fermers* organizations.

Among the remedies proposed for relieving the depressed agricultural situation was the movement for cooperative enterprise, especially those

adventures in the realm of cooperative marketing. This movement, according to many, was to serve as the panacea or "cure all" for the undesirable disturbances in the field of agriculture.

remedy for agricultural ille, government mid was solicited in an effort to promote and encourage agricultural cooperation. Various legislative acts, both state and federal, were passed and numerous political gestures made in the farmer's behalf. This was largely the result of the realization of a long felt need on the part of agricultural leaders; however to some extent it may have been an act of political strategy by those desiring the support of the national farm bloc.

No matter what the reason, the fact remained that sentiment was created and interest was secured favoring the development of agricultural cooperatives. Farm organizations, professional promoters, agricultural extension services, and other educational institutions have all exerted an influence on the character and direction of cooperative development.

Just what effect this cooperative movement has had on the egricultural situation in Utah and its present status, is the primary purpose of this treatise. The historical background and development of cooperative tendencies will be presented briefly in an effort to show the growth and development of cooperative marketing along with its present economic status in Utah.

THE OSE

To analyze and interpret the historical growth and development of farmers' cooperative marketing organizations in Utah along with an appraisal of their present economic status.

MULTINO OF CHURY

As a background and direct influence on cooperative marketing development in Utah a study of the historical developments in farmers' cooperation was devoted primarily to information published by the Division of Cooperative Marketing of the Sureau of Agricultural Sconomics and by the Farm Credit Administration. This information was supplemented by other sources such as published texts, special papers, and other treatises which the author found available.

the information and data assembled, dealing with the present status of farmers' cooperative marketing associations in Utah, were taken from survey records secured from the associations by the Berkeley Bank for Cooperatives. During the summer of 1937 the Berkeley Bank for Cooperatives of the Ferm Credit Administration made a regional survey of all agricultural cooperative organizations oligible to borrow from them. The writer participated in this study as an employee of the Berkeley Fank for Cooperatives and later obtained permission to make an analysis of the Utah Cooperative Marketing Associations from the data obtained through this study.

These data secured through personal contect by use of the survey method of research have also been supplemented by information received by correspondence and direct contact with managers, secretaries, and others holding responsible positions in Utah's cooperative organizations, and by information found available in the files of the Department of Agricultural Economics.

HIMOMOST

various aspects of cooperative effort might well to thought to have accompanied the very dawn of history. Yet in its infancy and rudi-

mentary form it would have been difficult to recognize and appreciate.

The cooperative tendencies of man, to a certain degree, have tended to express themselves in his activities since the beginning of communal life.

It might be said that unorganized cooperation is very old indeed, but that modern organized business cooperation is of comparatively recent origin.

Cooperation in its organized form, as a direct producessor and influence on American cooperative movements, is thought to have begun in England about 1840 with a group of dissatisfied workers of the textile industry. These pioneers have been given much credit for beginning and for siding in perpetuating the cooperative movement and the principles upon which it was founded.

European Influences

general accommic conditions were accompanied by poverty and distress. The English sorking man of this period bore nearly the full burden of taxetion and as a consequence the income and its purchasing power among the working class was very meager indeed. This period was characterized by many strikes which usually terminated unsatisfactorily for the strikers. They were so poor that they were unable to hold out long, and there was a surplus of labor which must live even though the wages were pitifully small. In 1844 the flannel weavers at mochdale struck. There had been a boom in the woolen industry the preceding year and the manufacturers had prospered. The workers asked for a share of this prosperity but were refused. The men struck but soon of necessity were forced to return to work. Empty stomachs and children crying for bread were unasswerable orguments.

Some of these woolen weavers very wisely decided that if they could not secure an increase in wages, the next best thing would be to increase the purchasing power of the wages received. This they planned to do through cooperative buying in an effort to reduce living costs. In their consideration of ways and means of increasing their purchasing power they were not unmindful of previous attempts at cooperative effort which had failed. In the solution and determination of the direction in which they were to combine their efforts they were ever remembering the reasons of past failures and their own efforts were exerted in an effort to avoid past mistakes. The idea of cooperative buying appealed to them and they formed "The Rochdale Society of Equitable Pioneers." There were at first only about a dozen members, but this number had increased to twenty-eight when the organization was completed.

had an even shorter lease of life than did most of the so-called cooperative stores which preceded them had it not been for their wise plan of organization. They studied the obstacles that had confronted other organizations and edopted rules that would obviate or at least lessen such troubles. Their success may be said to have hinged largely upon the following six principles."

The first three of these are of such prime importance that they have often been called the assentials of business cooperation.

- 1. One man, one vote.
- 8. Dividends on capital stock limited to current interest rates.
- 5. Parnings divided in proportion to patronage.

^{1/} Filley, B. C., "Cooperation in Agriculture", page 22.

- 4. Goods sold at regular retail prices.
- 5. Business conducted on a cash basis.
- 6. Number of shares which one member might own limited.

It is upon these principles adopted by the disserisfied Nochdele pioneers that much of the present day cooperative philosophy is based.

Among the leading cooperative enterprises in the United States influenced by the Rochdale cooperative movement was the Workmen's Protective Union which opened its first store in Roston in 1845. Since that time the working people have made continuous attempts to establish cooperative societies. Many of these early societies in America leaked the fundamental qualities of cooperation. Those who could be classed as cooperative were wenting in cooperative education. Their members rarely understood the nature of their enterprises; and as a result most of them failed.

Suropean influences have contributed directly to cooperative development in the United States through the immigration to America of Scandinavian peoples and other groups of Europeans well founded in cooperative principles and philosophy. Many of these groups settled in the Mid-Western sections and Great Lakes regions of the United States.

For years there poured into the United States a stream of these immigrants from countries having well-established cooperative movements. These people brought with them not only knowledge of shat their native societies were doing but they brought a cooperative spirit. They established many of the early cooperative enterprises in this country, some of which have survived to the present time. A few such enterprises date back forty or fifty years. The immigrant people united with the American born and tended to promote cooperation. Among these people, many of our present agricultural cooperatives have been organized.

The fermers have taken the lead in cooperative buying and selling in the United States. This is partly due to the fact that until 1921 the fermers were the largest clase. Unlike Great Britain and the other industrial countries with a large cooperative development, it has not been industrial workers but the fermers who have taken the lead. As before-mentioned such help has come from the agricultural population who emigrated to the United States from Penmerk, Germany, Horway, Sweden, and Finland. But old American stock has also done much for this development. The strength of the cooperative movement is in the rural districts. The native born are now taking an important part.

Influence of Fermers' Organizations

One of the first important novements in cooperative development in the United States came during the degression of 1872-1877. The Grange, the oldest of the general form organizations, had been formed in 1867. It was the intention of its founders that it be a fraternal order, but farmers who found themselves in the degression following the panic of 1873 turned to the new organizations in an effort to bessen the distressing consequences of economic maledjustments. In 1876, 8,667 local Granges were organized and the following year there were 11,941 such local organizations. Considerable collective buying was undertaken by these units and in the South, the state granges gave attention to the marketing of cotton. Cooperative grain marketing was undertaken in California and a cooperative bank was established in man Francisco. However, with the passing of this period of stress, interest in cooperative activities wence.

B/ Warbase, J. P., "Gooperative Democracy", page 53.

J/ Ferm Credit Administration, "Statistics of Parmers' Cooperatives", page 7.

The Fermers' Allience, American Society of Equity, and the "Fermers' Union" and other general egricultural organizations followed in many respects the principles and philosophy of cooperation advocated by the Matienal Grange. These organizations each had some influence and exerted some pressure which latter culminated in successful efforts in agricultural ecoperatives.

In 1915 a new formers' sovement had its inception in the form of the American Farm Sureau Federation. This organization immediately began to expand and develop and from 1915-1920 the farm bureau movement grow by leaps and bounds. It was not alone, however, in its growth, for other agricultural organizations were making good headway. The Grange was showing new eights of life after a period of dormancy. The Non-Partisan League was born; the Society of Equity was doubling its memberahip and the Farmers Union was gethering strength. The Farm Sureau movement, however, took the lead.

The objectives of the National Farm Eureau Federation fell into three categories: (1) economic, (2) political, and (5) educational.

(1) to extend cooperative marketing of farm produce to the point where maximum results would be secured for both producer and consumer; (2) to limit marketing profits and costs; (3) to regulate the flow of farm products to the markets so that sharp and extreme price fluctuations would be climinated; (4) to reduce production costs; and (5) to provide cheaper fertilizer for the farmer.

Likewise, their legislative objectives were presty comprehensive as the following catalogue shows. The Federation stood for (1) the protection of the rights, interests, and needs of the fermer; (2) the legality of collective bargaining; (3) the representation of fermers on all boards

or commissions that affect agriculture; (4) the consideration of farmers' interests in taxation, monetary and banking reforms, transportation matters, the development of markets or any other proposed legislation, state or national, which would strike at the welfare of the agricultural classes; (5) an agreement or an arrangement between labor and capital with a view of climinating wastes arising out of strikes; (6) the modification of the Rederal Term Loan Act and an addition to provide for personal credit; and (7) the effective regulation of monopolies.

Equally interesting and for-reaching are its educational objectives, Among the sime may be mentioned (1) the creation of a better attitude on the part of urbanites toward the fermer's interests in the social
and economic structure; (3) the execuragement of a more economic food production; (3) the development of a higher rural stendard of living; (4) the
appraisal of agricultural sentiment bearing on proposed legislation.

The officials, the active spirits of the Federation, agreed at the outset on commodity-marketing. That is to say, each cooperative association formed should be for the purpose of marketing one farm product or at most a few related form goods. They also seemed to favor pooling of some sort, although there was considerable disagreement on this phase of the marketing program. Some wanted compulsory pooling while others favored voluntary pooling. Some believed that one of the primary functions of the cooperative was price control, while others thought little of this device, but more of methods to improve marketing services. With such philosophies of seconomics the loaders began to seek out methods to attain their marketing objective.

While ecoperative development fostered by a farm bureau movement bas had its difficulties, yet the results have been encouraging. Many cooperative concerns dot the land where formerly there were few. Helpful egricultural laws and legislation have been influenced and supported by this organization.

Education along agricultural lines in production and financing as well as in marketing has been effectively provided through the Farm Sureau and other ferners' organizations.

In 1923 the National Council of Fermers Cooperative Marketing Associations was formed, an organization which has a present membership of several strong farm cooperatives and of over six hundred thousand individual members. Another organization which had contributed to cooperative saucation and one which has influenced cooperative growth is the American Institute of Cooperation which was organized in 1825. This organization of an educational type, brings national agricultural leaders together to discuss cooperative problems.

Governmental Influence

with a changing type of agricultural enterprise from a scaller self-sufficing to a larger connercialized type there have also arises certain inherent ills which furners have attempted to remedy by securing legistative support.

These acts have contributed to the relief of agricultural distur-

^{4/} Contah. Hewel H., "Cooperative Marketing of Agricultural Products", page 417.

bances and have proved beneficial to agriculture as a whole. Some have specifically influenced and affected cooperative growth and development and can be considered as eignificant influences contributing to increased interest and development of furners' sooperative marketing enterprises in the United States.

The Sherman Anti-trust Act passed in 1890 restricted and limited the activities of large business organizations. As larger and larger agricultural cooperatives were organized the question as to the application of the Cherman Act to such associations claimed the attention of agricultural leaders. In order to clarify the situation when the Clayton Act was enacted in 1914, language was included in Section Six with reference to the status of farmers' organizations. This section reads as follows:

"That the labor of a human being is not a commodity or article of commerce. Nothing contained in the Antitrust laws shall be construed to forbid the existence and operation of labor, agricultural, or horticultural organizations, instituted for the purpose of mutual help and not having capital stock or conducted for profit, or to forbid or restrain individual members of such organizations from lawfully entrying out the legitimate objectives thereof; nor shall such organizations, or members thereof, be held or construed to be illegal combinations or conspiracies in restraint of trade under the anti-trust laws."

This act granted farmers' cooperatives some legal encouragement and made farmers' organizations exempt from the provisions of the anti-trust lass.

The Capper-Volatead Act became a less on February 18, 1922. It is entitled, "An Act to Authorize Association of Froducers of Agricultural Froducts," and the first part of the act reads as follows:

products as farmers, planters, renommen, dairy men, but or fruit growers may act gogether in associations, corporate or otherwise, with or without capital stock, in collectively processing, propering for market, handling and marketing in interstate and foreign commerce, such products of persons so engaged. Such associations may have marketing agencies in common; and such associations and their members may make the necessary contracts and agreements to effect such purposes: Provided, however. That such associations are operated for mutual benefit of the members thereof, as such producers, and conform to one or both of the following requirements:

Tirst: That no member of the association is allowed more than one vote because of the amount of stock, or sembership central he may own therein or.

That the association does not pay dividends on stock or membership capital in excess of eight per cautum per annum.

and in may once to the followings

Third: That the essociation shall not deal in the products of non-members to an amount greater in value then such as are handled by it for its members."

Section Six of the Clayton Act refers only to monstock organizetions so that an association of producers formed with capital stock would
not be entitled to the benefite thereof. Owing to this fact and for the
further purpose of making the statue of associations of producers under the
Federal Anti-trust laws more clear than was done by Section Six of the Clayton Act, the Capper-Volstend Act was passed.

The Cooperative Act of 1926 established the division of cooperative marketing and further defined cooperative rights, and exempted qualified esseciations from paying income tex.

cther governmental support was obtained in the form of more abundant and readily available credit facilities thus increasing the supply of credit to be used in the development of cooperative marketing enterprises. In 1981, during the depression them preveiling, the War Finance Corporation was abthorized to make loans to agricultural cooperative organizations

^{5/} U.S.D.A. Ropt. Bul. No. 1106, "Legal Phases of Cooperative Associctions, page 87.

and to fermore and livestock men. This was apparently the first governmenta credit made available to be used to support and maintain comperative marketing association with sound financial backing.

one of the significant legislative enectments to offer large scale support to agricultural cooperatives was the Agricultural Marketing act of 1929. The purpose of this act was stated in the act as follows: "To establish a Tederal Farm Board to promote the effective merchandicing of agricultural products in interstate and foreign commerce and to place agriculture on a basis of economic equality with other industries." The two methods by which this act proposed to do this was, namely: (1) By encouraging cooperative marketing by farmers and (2) By adding in the prevention of surpluses in any agricultural commodity. A revolving fund of \$500,000,000 was set up to finance this legislation and the influence of this act upon cooperative expansion must not be underestimated.

The Ferm Credit Act of 1933 established the Banks for Cooperatives which replaced the Agricultural Marketing Act of 1929. This act tended to consolidate and combine all agricultural credit agencies under one control and supervision which is known as the Ferm Credit Administration. This step has again materially bettered and strengthened the stabus of cooperative marketing organization in making capital readily available for operation and expansion.

The influence of government on cooperative development has been secured indirectly through directed research, extension work, and other related educational activities. While these activities may not be measured directly yet the influence exerted by such activities can hardly be over-

estimated.

Influences Tending to Septrain the Growth of Arricultural Cooperation in United States

carry it into significance until the beginning of the new century and, as a consequence while cooperation was making remarkable progress in Europe during the past century, it advanced but slowly in this country. One reason for this clow progress is that until 1916 there was no national destral source of information as had existed in European countries. People started accieties which were not cooperative in nathod and attempted to run them without guidence. Designs this, there were accommic reasons. A new country with limitless opportunities feeds the spirit of individualism. Frofit making business and the quest for the dollar designate the public wind. Each individual hopes to get more than his neighbor in the competitive struggle. In no other country has the urge for individual profit—making become so strong and the opportunities so great as in the United States.

comperation in the United States has had to do with a mixed population. People of which races with different quaters, religious, and lenguages do not generally mix well in a cooperative enterprise.

sion of the country. The people were residence. They were not permanent in residence but were ever poblic. The presence of frontiers to the westward toward which a fluid population could move was an obstacle to the stability necessary for cooperative organization. People, who are not long in contact with one enother, but are always having strange neighbore, develop as individualistic and suspicious attitude.

The backwardness of cooperation in the United States was due elso to the fact that poverty is so overchadowed by wealth that the escape from poverty always seems possible because of the abundance of opportunity. The idea that men can grow rich by his own individual efforts has deterred people from uniting in a project which is based upon acknowledgement of the need of mutual aid and in which the early rewards are meager while the efforts are grout. These American characteristics are incidental to a new and wealthy country.

United States has been the land of the great god, "Rusiness".

The laws, as well as the psychology, are edjusted to the profit making system. The influential elements in each community are the beards of trade, merchants' associations, end chambers of commerce. These organizations are composed of the prominent citizens and as a result they have dominated the press, the school, and public thought as well as private industry. These todies, found in almost every community, are generally opposed to cooperative movement. Often the methods that can be used by powerful organizations to destroy a weaker one are resorted to by these elements to suppress cooperative associations.

Another carious hindrance to cooperative progress has been the multitude of spurious "cooperative" societies. They have varied from the fanciful schemes of well-meaning persons to the most unscrupulous fraude.

These enterprises have taken millions of dollars from working people, leaving them hostile to true cooperation.

Present Status of Fermers' Cooperatives in United States

The general trend of cooperative development in the United States

growth has been achieved in spite of many counter movements and impediments which have resulted from over enthusiasm in some instances and from a failure to appreciate in others. During the year 1934-35 scoperative marketing and buying associations, in the United States, together numbered 10,700 with 3,280,000 members and did a business of over a billion and a half dollars. This was a gain in twenty years of 4,700 associations and 2,480,000 members.

It will be seen that the number of active associations engaged in agricultural marketing and salling had been decreasing to some extent since 1950 when there were approximately 12,000 associations (Figure 1). The decline was caused largely by consolidation of associations and the development of sales agencies which served the farmers formerly belonging to many local associations. This is true particularly with regards to livestock marketing associations. Associations handling grain, fruits and vegetables have also decreased numerically. This does not, however, imply that there was a material decrease in the number of members engaged in cooperative activity. Accompanying the decrease in the number of associations, there has been an increase in the average number of members per associations.

The number of associations primarily engaged in marketing was greatest in 1924 when more than 10,550 sero active. Since 1951 the number of active associations has decreased slightly (Figure 1).

cooperative trends are perhaps best indicated by the percentage gains and lesses of total cooperative business by the various agricultural regions. In 1915 approximately 45 per cent of the cooperative business was West handled by the associations in the seven North Central States. In 1955 only about 27 per cent of all the business was credited to the cooperatives of those states. The East North Central group has gained in relative impor-

ACTIVE FARMERS MARKETING ASSOCIATIONS IN UNITED STATES

1900 - 1935

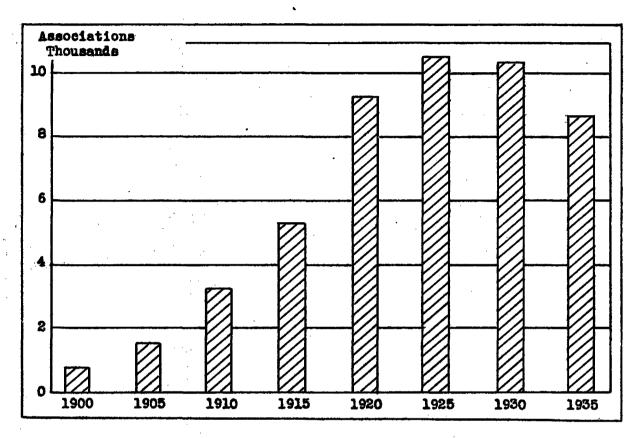


Figure 1. - The great majority of farmers' cooperatives formed prior to 1922 were local associations for making butter and cheese; for assembling grain at country elevators and shipping the same to terminal markets; for packing fruits and vegetables; collecting and consigning wool; and for shipping livestock in carlots to the public stockyards. These locals were primarily engaged in performing one or more of the marketing functions. In addition to the marketing associations there was a constantly increasing number of cooperatives for purchasing farm supplies. With the development of the large-scale centralized association, local marketing organizations were formed less frequently and existing organizations were consolidated. Despite the decrease in number of marketing associations membership has increased.

depted from Figure 6, page 12, Bulletin No. 6, Fern Credit Administration.

tence since 1913 as have also the East South Central, the New England, the Middle Atlantic and Mountain groups (Figure 3).

The cooperative marketing of grains, fruits and vegetables has lost in relative importance since 1913, while the cooperative associations handling dairy products, livestock and cotton have gained in percentage of total business conducted by all the essociations (Table 1).

The outstanding states as to number of associations were Minnesota, Misconsin, Town, and Illinois and the states leading in membership were Minnesota, Illinois, Town, Misconsin and Missouri, in the order named.

during the 1934-35 marketing season. In most cases these sales included the crops produced during the 1934 Calendar year, the number of animals marketed in that year and the fertilizers, seeds, feeds, etc., required by the farmer for production purposes. More than helf of the total business reported was transacted by associations in the North Central States, nearly a fifth by those in the Atlantic Coast States, nearly a sixth by those in the three Pacific Coast States and about a tenth by the associations in the eight South Central States.

The 2,300 cooperatives handling dairy products accounted for nearly 29 per cent of the total business. The next important group consisted of 3,125 associations handling grain. These associations were responsible for about one-fifth of the cooperative business. The fruit and vegetable cooperatives were reported to have consumated about 15 per cent of the total business.

GEOGRAPHICAL DIVISIONS OF UNITED STATES

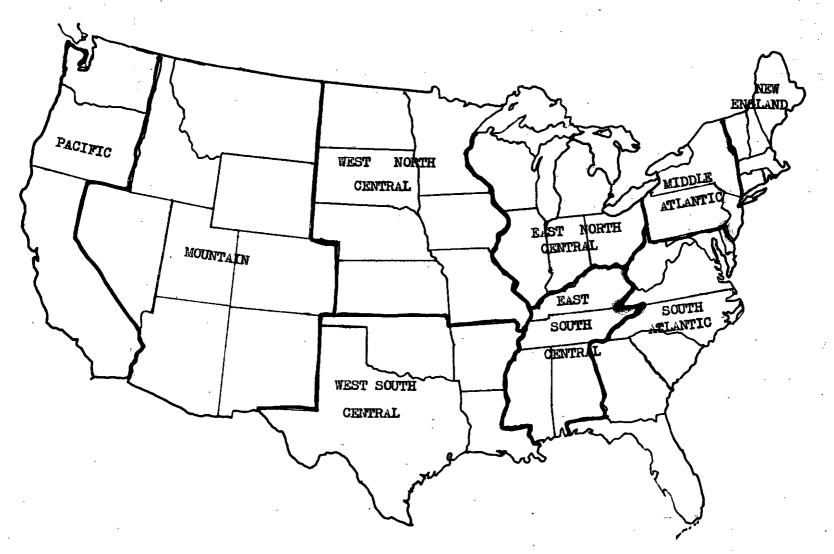


Table 1. - Percentage of Estimated Susiness for Formers' Selling and Buying Associations by Geographic Divisions and Commodity Groups for Specified Marketing Seasons 1

Geographic Division & Commodity Oroup	1915	1 1981	1985- 186	; 1929- : 50	; 1933- : 34	: 1954 : 35
	Per	Per	Fer	For	For	Per
	Cent	Cent	Cont	e e a la companya de	Cont	Cent
eographic Division:			•			
New England	2.1	1.9	5.5	3.7	4.0	3.8
Middle Atlantic	4.9	7.5	6.4	9,3	11.2	11.1
Rest Worth Central	16.5	18.1	25.5	25.6	22,3	23,6
West North Central	45.1	42.5	34.9	34.4	27.0	27.E
South Atlantic	5.7	4.0	6.5	4.3	4.2	4.5
Rest South Centrel	3.0	.8	4.9	2.6	3.7	3.7
West South Central	3.1	5.5	5.4	4.9	6.6	5.8
Mountain	2.9	2.0	2.9	8.8	4.5	4.3
Pecific	16.7	16.9	12,4	14.4	16.7	16.2
Total	100.0	100.0	100.0	100.0	100.0	100.0
camedity Group:	• ,	•		4		
Cotton	4.9	1.9	6.2	4.4	7.3	6.5
Deiry Products	19.2	18.1	22.5	27.2	27.9	28.8
Fruits and Vegetables	22.5	17.0	11.7	15.8	13.3	13.1
Grain	42.1	39.4	31.2	27.6	20.9	20.6
Livestock	1.6	8.5	13.5	12.8	11.9	11.4
Nute	-	1.5	.7	.6	. 9	.7
Poultry Products	-	1.2	1.7	3,2	3.5	3.9
Tobacco	.8		3.8	.3	.4	.5
Wool and Wohalr		.6	*4	.4	1.0	1.0
Miscellaneous Marketings	7.0	5.0	5,1	3.1	1.0	1.7
Furchasing	1.9	4.6	5.6	7,6	11.1	12.2
Total	100.0	100,0	100.0	100,0	100,0	100.0
Number of Associations	5,099	7.374	10,803	12,000	10,900	10.700

^{1/} Ferm Credit Administration Pulletin No. 6, Table 1, Page 15.

Table 2. - Fermers' Selling and Buying Associations, Estimated Membership, and Estimated Business, With Percentages for Geographic Divisions, Leading States, and Commodity Groups, 1934-35 Marketing Season 1/

Geographic Wivision	: Associations		: datership		: Estimated		
State, & Commodity Group					i Musiness		
	<u>Just</u>	<u>Per</u> Cent	imber.	<u>Cent</u>	1.000 Pollare	<u>Per</u> Cent	
Geographic Division	• '.	Shirt Charles do.		- Harris of the State of the St		- Annieron - Company	
West North Centrel	4,695	45.9	1,166,470	35.6	416,550	27.2	
Rest North Central	8,799	26.2	919,440	80.0	361,220	23.6	
Pacific	779	7.3	169 520	5.2	247,000	16.2	
middle Atlantic	465	4.5	213,000	6.5	169,090	11.1	
West South Central	633	6.9	197,900	6.0	80.790	5,8	
Mountain	493	4.6	135,940	4.1	66,490	4.3	
East South Central	264	2,5	216,530	6.6	05,920	3.7	
South Atlantic	400	3.7	147,650	4.5	65,770	4.3	
New England	174	1.6	114,550	5.5	56,370	3.E	
Total	10,700	100.0	3,280,000	100.0	1,530,000		
State:							
Minnesota	1,416	13.2	538,100	10.1	122,450	8.0	
Illinois	761	7.1	269,630	8.2	141,700	9.8	
Iowa	1,000	9.3	259,460	7.9	105,830	7.0	
Wisconsin	1,118	10.5	192,500	. 0.9	75,490	4.6	
California	425	4.0	77.380	2.4	180,910	11.6	
New York	205	8.4	184,200	3.8	184,620	8.1	
Missouri	479	4.5	174,150	5.0	61,980	4.0	
Nebreska	534	5.0	150,770	4.6	46,100	8.0	
Ohlo	535	9.1	167,600	5.1	65.980	4.2	
Indiana	265	2.5	160,100	4.9	40,000	2.6	
Michigan	320	3.0	129,610	3.9	42.050	2.8	
North Dakota	513	4.8	67,630	2.7	25,640	1.7	
All Others	3.279	30.6	1.154.850	35.2	500,400	32.7	
Total	10,700	100.0	5,680,600	100.0	1,530,000		
			And the second s				
Commodity Group:	a tan	61% M	480 000	22,9	440,000	28.8	
Dairy Products	2,300	81.5	750,000	17.7	315,000	20.6	
Grain	3,125	29.2	580,000	and the second of			
Livestock	1,197	11.2	410,000	18.5	175,000	11.4	
Fruite & Vegetables	1,082	10.1	158,000	4.8	200,000	13.1	
Cotton & Products	505	2.9	255,000	7.8	100,000	6.£	
Foultry & Froducts	164	1.5	85,000	2.6			
Wool & Wohnir	170	1.1	71,000	2.2	15,700	1.0	
Tobacco.	16	.1	50,000	1.5	7,600	.5	
Ruts	55	.5	14,800	-4	11,300	.7	
Forage Crops	29	.0	6,900	9.	1,880	[.,	
Miscellaneous Selling	404	3.8	109,300	3.3	•	1.6	
Furchasing	1,006	17.8	790,000	24.1	187,000	12.2	
Total	10,700	100,0	5,230,000	100.0	1,500,000	TOO.	

^{1/} Farm Credit Administration Bulletin No. 5 Table 2 Pages 16, 17.

The important states from the standpoint of value of goods handled were California, credited with \$180,910,000; Illinois, \$141,700,000; New York, \$184,520,000; Minnesote, \$122,480,000; and lows, \$106,830,000.

Growth and Development of Cooperation in Utah

The development of the cooperative movement in Utah may now be more specifically reviewed. The spirit of cooperation seems to have been a part of the very souls of the early Mormon pioneers. Their every effort seemed to be primarily that of helping or aiding their fellow church members. Their religious training and type of family life contributed greatly toward the cooperative movement in Utah.

From the very beginning the people in Utah had manifest an interest in cooperative activities. During pioneer days considerable activity took place in the cooperative building of canals and roads and in other cooperative endeavors. Cooperative stores were located in most of the farming sections of the state and during the peak of their operations did a very large business.

period of 1896-1910, expension of cooperative marketing along cosmodity
lines took place. Most of the cooperative associations organized during
this period were organized to handle dairy products, fruits, and vegetables.
These associations were mainly incorporated under the general corporation
laws of the state, stock being sold to the producers to raise funds for
purchase of necessary equipment and to supply other needed espital. At
that time there was no other law in the state under which cooperative mar-

keting associations could be incorporated. Because of embodied evils and natural consequences, practically all the associations organized on this basis had gone out of existence by 1915. The disappearance of cooperative marketing associations, during this period was due largely to the lack of cooperative law, such as we have today, which provides facilities for formers to keep control of their associations.

The problem that confronted the farmers was the right to sell or negotiate the sale of their products cooperatively. It took considerable effort on the part of farmers of this state to establish the fact that the sale of their goods collectively was a right that still belonged to them. A very interesting part of the historical development of the cooperative movement in Utah is connected with the question of the farmers right to sell his products other than through private agencies.

The idea of marketing cooperatively was a new development with these people and it grow very slowly. The second and third generations of Utahns were individualistic indeed. They were converted to cooperation where money and labor were scarce, but pooling their goods and selling as one lot was a different proposition.

The individual was confident of his ability as a salesman and felt certain that his goods were of a better grade than were those of his neighbors. He therefore refused to sell in a pool and accept the lower price which he was certain the quality of his neighbors' goods must bring. Individuals did not like to accept the grades that their products would warrant. They hesitated at waiting for returns when their products were sold through

^{6/} Thomas, W. P., "Recent Developments in Cooperative Movements", p. 3.

a cooperative. They were not inclined to turn over their goods to a menager of whom they knew little. To these problems were added all the prejudice, doubt, and hesitancy which other influences in the trade could find and invent.

A few courageous leaders finally ventured into the new movement with some vigor, but not without misgivings. Unfortunately some of these leaders were lacking in experience and training. Boards of directors were unwilling to delegate to managers authority, commensurate with the responsibility necessary, to carry into execution the functions of their office. Incompetency, distrust and dishonesty became evident in many places and cooperative marketing suffered a succession of blows from which it took years to recover.

Feith of the few leaders was not shaken, however, and the movement, although retarded, did not die. New attempts were made at organization, even under questionable legal status, for there were no state laws providing specifically for agricultural cooperative marketing institutions.

Attempts had been made by those interested in the cooperative movement, to secure special legislative provisions for this type of business organization. The need for such, however, feiled to gain populat support and approval and consequently little action was forthcoming until public sentiment became more zealous in this direction.

thile several associations or organizations were established during the early part of the new century under the general corporation laws,
yet these associations lacked the true principles and methods of cooperative
enterprises. This they could not do until legal enactment allowed them cortein definite powers and legal rights, such as a unique and different form

of business ergenization might require.

in which the fundamental philosophy and principles of cooperative marketing were being formulated. Although there was no outward expression in the form of incorporated associations during this period, yet this was the period in which the State Form Eurosu was instrumental in developing and encouraging cooperative practices among formers' groups. These were the formative years in the development and organization of the cooperative acceptant which was letter to become a significant institution in the field of marketing.

Legislature action was solicited and obtained in 1921, when an act providing for agricultural cooperatives was passed in both houses of the legislature by large amjorities favoring its adoption. Governor Charles R. Mabey, however, vetoed this act, giving as the reason for his veto constitutional conflict rather than a lack of sympethy for the cause.

bis demand for the passage of this set and as a result a new bill was presented at the following session of the State Legislature in 1923. This time the pressure was epplied with more vigor and the support was more pronounced. The act was passed on Jamary 25, 1923 and accepted as the first cooperative statute for the State of Utah. This bill became effective on May 8 of the same year. Minor changes were made on two following occasions which resulted in more prescriptive limitations and in the general toning down of the first act. In substance, however, the act remains he first written except for a few minor restrictions and limitations which have resulted from more careful legal analysis and from federal restraint.

This act passed in 1925 was the first law providing for agricultural cooperatives in an attempt to make clear the legal position of these

producer-owner enterprises and to encourage the movement. This trend toward more orderly marketing of agricultural products was still further encouraged by the adoption, in 1925 by the Utah Tarm Bureau, of a program fostering properly organized and managed cooperative marketing associations.

Legislative ects of major significance had been passed by federal bodies favoring cooperative development in an effort to foster and promote a more general movement among agricultural interests in cooperative marketsing. These various acts tended to grant agriculture more liberties and to provide less restrictions and as a consequence real cooperative marketing encouragement was provided by Federal and then in turn by state governments.

The Agricultural Cooperative Associations act of Utah gave cooperatives of Utah definite legal rights. The year of greatest activity among cooperative minded farmers in Utah was 1952 when about twenty per cent of all incorporated associations on file with the state commissioner of agriculture, were organized. This was the year following the passage of the rederal Agricultural Marketing act and the establishment of the rederal Farm Board to fester direct marketing by American farmers. The activity continued through the secceeding years but at a decending rate. In 1934, however, following the creation by the Federal Agricultural Credit Corporation of the banks for cooperatives, the rate of growth was again accelerated.

A large percentage of the associations organized in this state here ceased operations or have become defunct for various reasons. Heav

^{2/} State Planning Fourd, Preliminary Study of Agricultural Cooperation in Stah, p. 4.
8/ Op. cit. page 11.

of those which filed charters and articles of incorporation have failed or discontinued, almost with their inception, due to conditions and situations some of which were inherent within and come of which were inherent within and come of which were beyond control of the association.

It would be a false assertion or contention to assure that all cooperative organizations had not with immediate and continued success. It would be just as absurd to assume that all those which had discontinued had suffered an ignormalism fate. For it must be realized that many of these associations have cooperations and can no longer be descidered as part of the cooperative mechanism of the state. A list of the associations which are actively engaged in the marketing functions providing survices for Utah farmers at the present time is appended.

Collective Burgaining Associations in Utah

collective bargaining for the sale of agricultural products is a distinct department of the cooperative marketing program. Dargaining associations do not attempt to bendle the products of their members but, instead, their function is a bargaining one, without involving the additional responsibility of assembling, processing, or distributing the product.

The primary aim of a collective bargaining association is to increase the bargaining power of its members by bringing together under contract a large number of members she agree to sell through the association,
thereby giving the association power to bargain for the sale of a large volume of products. In addition to this a bargaining association tries to encourage the production of a superior product and to premote and maintain

policies beneficial to its members. Pargeining for higher prices and desirable practices for the members of the esseciation stands as the significant achievement resulting from collective bergaining organizations in agricultural enterprises.

The importance of collective bergaining in Wich can hardly be appreciated until we recall that almost one hundred per cent of the sugar beets and canning crops of the state are marketed through collective bergaining associations. In the field of dairy products we also find a bargaining association.

Of the sugar best industry in Utah many best growers felt that the manufacturers were distating the price of sugar bests and concluded that they were not receiving a fair price for their bests. Discontent over prices and distance to end congestion at loading points, along with dissatisfaction over weights and ture and dockage supposedly occurring in loadings, were all factors which contributed to action being taken by best growers in attempting to organize a cooperative marketing association.

The organization of the State Ferm Eureau in 1916 was, in part, the result of an effort on behalf of some of the leaders endeavoring to establish a sugar best organization. Once the Farm Eureau was established one of its first functions was to negotiate, on behalf of the formers, with the sugar manufacturers for the sale of the sugar best crop. Those early negotiations were interesting due to the fact that for the first time the sugar manufacturers acknowledged the right of growers to unite in an organized manner to bargain for the sale of their product. A fundamental weakness

of this set-up was that the Ferm Fureau was a general ferm organization not solely interested in sugar best problems and elso the fact that the best growers were not bound together by contract.

After operating several years through the Farm Dureau, it was decided to organize a best growers' association in which the members would bind themselves by contract to give the association exclusive right to bergein for the sele of their product. The new type of organization was incorporated in 1994 and was known as the Utah Sugar Seet Cooperative Association.

The territory surrounding each factory or group of factories was organised as a local unit of the larger association (Table 3). These soverel units were then federated in a state association which was authorized to do business for the entire body of augar best growers throughout the state. Within one year after the beginning of this association's activities, it was estimated that the membership of this association included about ninety-eight per cent of the best growers of the state, the members of the locals being members else of the state organization. Representatives of the state organization meet with the representatives of sugar companies each year and make agreements as to the price to be paid for the coming year's crop. It is a case of purely cooperative and collective bargaining. The central essociation has contracts with the locale and formers, but its dirout relationship with the formers usually ends with the price fixing egreements. After the bergeining has been settled, the auger companies purchase and deal directly with the fermer. The state association makes contracts, but does not handle the products.

Table S. Local Sugar Feet Cooperative Associations in Utah 1

and the same of the second second

		County
ache County Sugar Rost Association	1924	Cache
svie County Sugar Neet Crosers Assoc-		
istica	1624	Devis
arland Sugar Peet Association	1924	Box Adar
elt Lake-Tooslo Best Grovers' Association	1924	Selt Lake en Tocele
enpete-Sevier Sugar Sect Association	1934	Sangete and Sevier
outh Hox Elder Seet Growers' Association	1002	for Ador
outh Sevier Sugar Sect Grovers Association	n 1924	Sevier
ober Eest Growers Association	1924	Tebor

^{1/} This study does not include the Franklin County local in Idaho.

The state association takes a scale-off of two cents on ever ton of beets hauled to the sugar factories. Scale-off is deducted by sugar companies from each grower's payment and remitted to state association. This scale-off is used and distributed as follows:

The State organization retains one-half cent while the locals and the National Best Grovers' Association each receive three-fourths of a cent on each ton sold.

This scale-off is used for the operation of the verious local organizations and for services, such as legislative support, which the state and notional organizations extend to the farmers and sugar best industry as a whole. The operating expenses of this type of association are relatively small due to the type of association and the function they perform.

^{9/} As stipulated by the Sugar Best Grovers' Marketing Agreement.

The overage yearly beauge sold through the state essociation from 1928-22 was 621,000 tone. The termege decreased to about 500,000 tone tone in 1926 and increased again in 1927 to about 509,000 tone, which brought the producers a gross sum of \$3,193,000 (Table 18). Thustustions in volume have been the result of decreased or increased acreeges due to price changes or other factors and do not indicate withdrawal of support from this organization.

The large memberably in this nesociation includes almost all individuals engaged in the production of auger bests. The total exabership telonging to the Wish Sugar Best Cooperative Association in 1836 was 7,535 growers (Table 4).

Table 4. Membership of Local Sugar Beet Associations
In Vtah. 1936

ache County Sugar Rest Association avis County Sugar Rest Association arland Rugar Rest Association alt Lake-Tooele Rest Grovers' Association anpete-Sevier Sugar Rest Association outh Box Elder Rest Grovers' Association outh Sevier Sugar Rest Grovers Association tak Central Sugar Rest Grovers Association 1521	//ens		Mandagrahin	دخې او اد او ا
arland Rugar Sect Association alt Lake-Toocle Rest Grovers' Association appets-Sevier Sugar Feet Association outh For Elder Sect Grovers' Association outh Sevier Sugar Best Grovers Association tab Central Sugar Best Grovers Association 1821	ache County Sugar Best Association	•	1550	
erland Rugar Best Association alt Lake-Toosle Rest Grovers' Association anpete-Sevier Sugar Fest Association outh Box Elder Best Grovers' Association outh Sevier Sugar Best Grovers Association tak Central Sugar Best Grovers Association 189	evis County Sugar Boot Grovers Association	* *	550	
empete-Sevier Sugar Feet Association 350 outh Box Slder Best Growers' Association 450 outh Sevier Sugar Best Growers Association 389 tab Central Sugar Best Growers Association 1531			425	
supete-Sevier Sugar Feet Association 350 outh Box Sider Sest Growers' Association 450 outh Sevier Sugar Sest Growers Association 389 set Central Sugar Sest Growers Association 1531	ilt Lake-Tooele Rest Grovers' Association		540	
outh Box Slder Best Grovers' Association 450 uth Savier Sugar Best Grovers Association 289 sab Central Sugar Best Grovers Association 1521			360	
at Central Sugar Boot Grovers Association 1521	The state of the s	1	450	
at Central Sugar Bost Grovers Association 1531			389	,
	ah Centrel Sugar Dest Grovers Association		1621	
	ber Reet Grovers Association	a sak akat i t	1600	
	otal		7.35	

This essociation has done much to alloviate difficulties and misunderstanding crising between processors and producers. It has tended to promote closer cooperation and understanding as to grades, juice content, dockage, tere, disease control, and the use of loading dumps, along with helping to establish prices received by producers for their products.

This description has been instrumental in negotiating a profit charing contract between members and the agest companies. Practices and policies have been determined through cooperative effort, due to increased bargaining power, which has added significance to the Utah sugar best industry. 10

The Utah State Comming Grope Association. The Utah State Canning Grope Association is enother important cooperative marketing association of the bargaining type. The beginning of cooperation emong canning crop growers had its inception about 1916-17 when, as in the sugar best industry, the growers decided that united effort might help solve their problems with respect to grading, prices received, and other difficulties confronting them. This cooperative movement was fostered and promoted by the State Farm Euroscu Federation much the same as the state sugar best association was sponsored.

This program was followed until about 1924 when the cauning crop growers of some areas began to incorporate local associations which were separate and distinct units apart from the local farm bureau organizations.

These movements began almost simultaneously in a number of areas (Table 5).

mentally the same. The natural result was cooperation between these scattered locals in an effort to magnify their bargaining strength. As the result a federated type of bargaining association was incorporated in 1934, under the cooperative statute of the State of Utah. This association is known as the State Canning Crops Association with its headquarters at Logan, Utah.

^{10/} Minder, M. S., "Collective Dargeining in Sugar Beets", paper pre-

Table D. Loshis of State Caming Crops Association

	Year	inguined.	Country
Box Elder County Canning Crops Growers'			entre de la companya del companya de la companya de la companya del companya de la companya de l
Association		1933	Pox Blder
denning Crop Grosers' accordation of Margan-		•	Company of the second
Summit Counties		1924	Morgan and
evis County Canning Grope Association		1981	Davis
Lalt Loke County Country Crops Association		1952	calt Lake
Sampete Canning Crops Association		1924	Samete
Than County Form Jureau Canaling Crop Growers'		•	
Association		1982	litah
Cach-Ideho Canning Crops Association	*	1923	Cacho
Resetch County Camping Crops Association	,	1924	Wasstch
Seber County Canning Craps Association	•	1924	'eler

The State Canning Crops Association is represented by a board of directors comprising the presidents of each of the various local organizations. These boards determine the policies and practices to be followed by the state organization. Operating deductions or scale-offs, of one per cent of gross value on pean and of five cents per ton on togetoes, are used to pay the expenses of the state and local associations. The processors withhold this scale-off from the payments to members, as provided in the marketing contracts. The desming companies in turn make payments for total scale-off to the state association.

In many of their activities the coming props organizations are almost identical or analogous to the sugar best associations in that the contracts price for the various products is determined and established by the state association leaving the canning and processing companies to deal and close transactions directly with the individual mambers. The processors withhold the scale-off making this payment in turn to the State Comming Crop

Orowers' Association.

The sales through the state association have grown in volume until the total value of sales through the State Canning Crop Growers' Association emounted to \$1,265,258 for the 1936 marketing season (Table 18). The membership in the local associations has grown from the beginning until a membership of 4,653 was reached in 1936 (Table 6).

Table 6. Membership of Locals of State Canning Crops Association, Utah, 1936

News	bership
Box Elder Canning Crop Grovers' Association	409
Denning Crops Growers' Association of Forgen-Summit Counties	190
Devis County Cenning Crops Association	535
selt Lake County Canning Crops Association	200
Sampete County Canning Grops Association	350
tah County Farm Bureau Canning Crop Growers' Association	794
Stah-Idaho Canning Crops Association	705
Masatch County Canning Crops Association	150
Weber County Canning Crops Association	1500
Total	4.633

The State Canning Crops Association has consolidated a number of more or less independent and separate local associations into a federated bargaining type of cooperative marketing association. Bargaining power has been enhanced; better grading and standards have resulted; and more friendly relations, practices, and policies between growers and processors have been the result.

The Cache Valley Dairy Association. - The Cache Valley Dairy Association is probably the most outstanding example of the bargaining type association in the sales of dairy products. This association was organized in 1981 and its first function was one of supervision and education. It extended its efforts toward milk test-ing and hard improvement. Since 1935 the Cache Valley Dairy Association has negotiated contracts for its members. It has grown in membership until about 950 producers teleng to this association at present (Fable 17). Onles negotiated by this association encurted to \$1,364,076 for the 1926 marketing season (Table 18).

Processing and Handling Associations in Utah

The cooperative marketing associations of Utah which actually handle the physical product and serve as the marketing agency in assembling, processing, and selling may be grouped into the following: (1) Dairy associations, (2) Poultry Associations, (3) Livestock and Rool Associations, (4) Fruit and Vegetable Associations, and (5) Seed and Grain Associations.

These cooperatives have been established to market the predominating types of agricultural products in this area.

scattral Dairy Association. - One of the outstanding cooperative marketing essociations in the dairy group is the Weber Central Dairy Association which was first begun about 1988 and later incorporated in 1984. The central organization at Ogden has eighteen locals. Each local has a representative in the central association known as a director. The local group organizes and elects a board and the members sign five year marketing contracts with the central association.

Milk is delivered to the central delry by the local organization.

It is handled on a two-week pool basis, prices being determined by the grade

^{11/} A list of the active cooperative marketing essociations in Utah appears in Appendix I.

or quality of the product. A scale-off of one cent per pound buttinest is withheld as a cepital retain. Deductions are made to meet operating expenses and the balance resaining is distributed to members as patromage dividends at the end of the year. The Central association has agreements for shipping its surplus products, if any, to the Challenge Crosmary Company in Los Angelso. It is not, however, a subsidicary or negher of this company.

The seles volume of the Teber Central Dairy Association in 1925, the first year of its operation was \$127,312 and for 1936 it reached \$690,132. This volume of sales has only been exceeded in 1960 when the calculation resched a high of about \$768,000. The numbership has grown from 230 members in 1935 to over 1300 in 1937. The decrease is sales volume from 1930 to 1936 is not the result of decreased interest or support of this cooperative as can be readily seen in its increased membership. It is the result of decreased prices tother than a decreased volume of business.

The Weber Central Dairy Association has been successful in decreasing the costs of marketing and in standardizing and grading the products. This association has faced massrous difficulties but these problems have been gradually overcome. The problem now proveiling is due to a generally low price level for dairy products rather than to any disturbances within the functioning of the cooperative association itself.

The other operating cooperative dairy executations of the state include the Solt Lake Milk Producers and a number of small executations (Table 7). Lack of sufficient information rather than bias or prejudice is the reason for so definite treatise on the Salt Lake Milk Producers. The other

^{12/} Information on Weber Control Dairy Association secured from conversation with W. P. Thomas and from masters thesis by Corrill Stucki.

small associations operate much the same as other successful cooperatives.

Their success, as noted in decreasing costs and in increasing the former's not income, seems guite apparent.

Table 7. Active Beiry Marketing Associations in Utah for 1933

Nace.	Tear Organized	Location
Cache Valley Deiry Association	1931	Logen
Draper Dairy	1928	Draper
Feirview Dairy Association	1924	Tairview .
Juab County Dairy Association	1930	Nephi.
Salt Lake Milk Producers Association	1924	Salt Lake City
Weber Central Dairy Association	1925	Ugden

Uteh Poultry Producers Cooperative Association. - "The Utah Poultry Producers Cooperative Association has been an important factor in making poultry production a leading agricultural enterprise in its area. This association, with headquarters at Salt Lake City, had its origin in Cunnison Utah in 1982 as a local, privately owned, marketing agency handling eggs on a commission basis. In 1983, it was incorporated as a cooperative marketing association on a state-wide basis. Its operations now cover all of the important poultry-producing sections of Utah, as well as a part of southern Idaho.

"Mambership in the Utah Poultry Producers Cooperative Association has increased from 270 in 1924 to 6000 in 1936. The number of handling and grading plants have increased from four in 1924 to twenty in 1936. The number of cases of eggs shipped and area served have also increased from date of organization down to the present time. Value of products marketed

has increased from \$582,025 in 1925 to \$6,284,546 in 1936." 18

The autivities of Whah Poultry Producers Cooperative Association have recently been summarized as follows:

"Separate off and turkey-marketing contracts running for 5 and 10 years, respectively, are made directly with members. The essociation has no smaller local or intervening essociations. The contracts may be canceled by either the members or the association at specified times, after due notice.

The total value of business done in 1936 amounted to more than 9 million dollars. The marketings consisted of 15g million dozen eggs, mearly 2g million pounds of poultry, and over 5 million pounds of turkeys. In 1936 the sales value of supplies purchased for numbers was nearly 5 million dollars; these supplies constituted 31.3 per cent of the total business. The purchases for members in 1936 included over 161 million pounds of feed."

"To meet its financial requirements the association exploys the following methods of Obtaining funds: (1) Hetains or "Scale-off" deductions of I can't per dozen on eggs, 5 cents per sack on manufactured feed, and 2 per cent of gross returns on turkeys..........

"The association operates on a cost basis from week to week. Excess accumulations of capital are returned to members in the form of interest on stock or on certificates of interest — rather than as patronage dividends in proportion to the volume of business hendled.

"A strong financial condition has been maintained. The net worth of the association in 1986 was nearly he million dollars. Current liabilities have not exceeded 28.5 per cent of the current assets at the close of any year since 1981......

"The study shows that the Utah Poultry Producers Cooperative essociation has benefited its members and the poultry industry of the state in a number of ways. As a marketing agency it has made outside markets more readily available, thus providing continuous and reliable outlets. Producers now receive higher prices, based on eastern wholesele markets. Poultry products are marketed at cost. More efficient production with emphasis on quality has been encouraged. The essociation has made satisfactory feeds and supplies available at cost, assisted

^{13/} John J. Scenlan, "Dusiness Analysis of Utch Poultry Producers Cooperative Association", F. C. A. Bulletin No. 19, page 34.

with feed end disease problems, created producer savings, instituted a program of cooperative group life and fire insurance for its members, made production credit more easily available, and otherwise represented the interests of producers." 14

Draper Beg Producers Association, Inc. - In January of 1935 an interesting development took place in Draper when some of the principal poultry producers of this area withdrew from the Utah Foultry Producers Cooperative Association and formed their own organization known as the Draper Reg Producers Association, Inc. This organization was established in an attempt at direct marketing of poultry products on the New York market. It is organized as a capital stock corporation, yet in principle and objectives it was formed as a non-profit association. Deductions, or scale-offs, are withheld to cover operating costs. At the end of each year patromage dividends are paid the numbers out of savings and earnings accumulated during the year. This organization has been expanding and increasing its membership which should provide evidence of its success.

The Uteh Sool Marketing associations. - In a number of localities and under varying conditions and circumstances there have been organized a number of wool marketing associations. These organizations have in the
main tended toward the unincorporated, informal pool type which have been
based almost solely upon a gentlemen's agreement type contract. This type
of association, in many cases, has been short-lived due to laxity of organization and inherent weaknesses of this form of cooperative.

^{14/} Seanlan, John J., Surmary, "Business Analysis of the Utah Foultry Producers Cooperative Association, F. C. A. Bulletin No. 19.

There have been a number of wool marketing cooperatives of this type, however, which have functioned well and which have served a need of are a centralized locality. Among these, the Jerico wool Fool and the Summit the County Fool Fool. Of these only Summit County Fool is functioning at the present time.

The Jummit County Rool Fool is closely supervised and affiliated with the county farm bureau. The members of this association are, in the main, small producers. Their small flocks are home fed in winter. Selection of breeding stock for flocks production and care and attention received by the stock are factors contributing to the high quality of wool produced.

This Association was organized in 1925 at Coalville, Utah, and it has remained in operation continually since that time. A deduction is made per fleece which is used to defray the very minor costs arising. The Supmit county fool Association acts as a collective bargaining association and on some occasions has shipped collectively. In building up the size and quality of the wool pool, this association has tended to attract competitive buyers.

These numerous small wool pools intermittently organized and dissolved throughout the state of Utah gave rise to the Utah Wool Marketing Association which attempted to organize a coordinated marketing association with more strength and more permanency than had characterized the scattered small wool pools.

The Utah Tool Marketing Association is a state-wide organization which began in 1925 at Balt Lake City and was incorporated under the cooperative statute of the state. The wool producers of the state sign marketing agreements with the state association, which in turn signs contracts

with the National Weel Marketing Corporation with which the state association is affiliated. There are no locals or branches of the state organization, although sheepmen from certain erees usually ship their clips collectively and various sections are represented on the board of directors. The cost of operation is met by a scale-off of about two and one-fourth cents per yound for all weel marketed through the association. About one-half cent goes to the state organization and the remainder to the National Wool Marketing Corporation.

The volume of business handled through the Utah Fool Marketing Association has fluctuated considerably from year to year, and the general trend has been downward. These detresses have been due to decreases in numbers of sheep shorn, decrease in size of fleece during drouth years, and to a decrease in membership. The decrease in membership has been due to the fact that some growers have caused operations while others withdrew due to dissatisfaction with the Association.

The Producers Livestock Marketing Association. - The Producers
Livestock Marketing Association of Selt Lake City, Utah, was organized on
April 5, 1935 by livestock producers of the States of Utah, Myoming, Neveda,
and Idaho. This association was incorporated under the Cooperative Act of
the State of Utah on a capital stock basis.

The association started active operations in May, 1935, at both Salt Lake and the Ogden Markets and in June the association took over an already established sales agency on the Los Angeles market.

membership in the association is restricted to bone-fide livestock producers and fermer members required to purchase one share of common stock

^{15/} Merrill Stucki, "An Economic Study of Formers' Cooperative Business Associations in Utch", a masters thesis written in 1953, page 79.

end sign a marketing agreement with the association. The members are represented at meeting other than stockholder meetings, by a board of directors, fifteen in number who are elected ennually on a district besis from the vertous states. 16

This livestock marketing association has grown in membership from less than one hundred the first year of its organization to 343 members in 1936 (Table 17).

Its volume of sales in 1936 emounted to \$4,208,104(Table 18).
About 60% of its business was with Uteh members.

Cooperative Marketing Association was organized at Provo in 1923 and became a members of the Federated Utah Fruit and Vegetable Association. 17 This association has been conducting its business independently since 1926 when it withdrew from the Utah Fruit and Vegetable Association. The association is financed by a scale-off which covers operating expenses and also contributes to capital surplus which is to be used to place buying strictly on a cash basis. Then this fund gets to a point where it is considered large enough to take care of the business, the policy of the company is to continue a reasonable scale-off which will retire ownership stock which is issued to offset the capital reserve. Stock is issued to cover the capital reserve. This stock has a par value of five dollars per share, has no voting rights, and is issued according to patroness done with the association. The stock

^{16/} Sann, L. B., "Cooperative Marketing of Hange Livestock", F. C. A. Bulletin No. 7. page 47.

^{17/} Utah Fruit and Vegetable Association was at one time leading cooperative marketing association of the federated type. It is defunct at the present time.

may be retired, thereby eliminating ownership in the company by growers who go out of the fruit growing enterprise. Oldest stock holders will be given preference in this privilege.

The Timpanogas Cooperative Marketing Association has very nominal overhead charges. It pools its sales for the season which are comprised mainly of peaches, apples, and pears. The volume of sales of the association has been rather irregular due to the changes and fluctuations in fruit crop from year to year.

The principal reason why the Timpanogas Cooperative withdraw and has remained apart from the State Fruit and Vegetable Association is that its everhead is less and thus it note a little higher price for its products than was possible when it was connected with the Utah Fruit and Vegetable Association.

18 Criticisms against the Fruit and Vegetable Association furnished other motives for a separate organization.

The membership in the Timpanogas Cooperative Marketing Association has shown considerable fluctuation due to the fact that some growers have ceased production of fruits while there have been others which have become members after beginning fruit production. At the present time there are 110 members. Their volume of sales has increased from about \$50,000 in 1926 to \$141,500 in 1936.

The Timpanogus Cooperative Marketing Association has been successful in achieving its purpose in reducing costs, in improving grades and stan-

^{18/} Stucki, Merrill, "An Economic Study of Fermers' Cooperative Business Associations in Utah", masters thesis written in 1933, page 62.

^{19/} Taken from records secured by the author while employed by the Farm Credit Administration.

dards, in establishing market contacts, and in rendering service to its increasing membership.

The other fruit and vegetable associations of the state are considerably smaller in size and in volume of business handled. (Table 8). Yet in their restricted areas many of them have served successfully the needs of their members in providing facilities and services generally provided by cooperative marketing associations. Among these associations we find some of the first cooperative marketing associations organized in the State of Utch.

Table 8. Operating Fruit Associations in Utah, 1936

Name	Year Organized	Location
Brighem City Fruit and Produce Cooperative	1908	Brighen City
Mapleton Fruit Growers' Association	1917	Mapleton
North Ogden Fruit Exchange	1923	North Ogden
Timpanogas Cooperative Marketing Association	1923	Provo

Since the State Fruit and Vegetable Association ceased operations in 1935, mest of the locals of the state organization have also seased to exist. With the dissolution of this large organization there followed a material decrease in cooperative associations within the state which were handling fruits and vegetables for their members.

Table 9. Operating Vegetable Associations in Utah, 1936

News	Year Organized	County
Devis County Asparagus Association	1931	Davis
Flowell Growers, Inc.	1950	Millerd
Nebo Cooperative Marketing Association	1935	Utah
Sevier Potate Growers' Association	1936	Sevier
Opper Sevier Potato Growers' Association	1936	Cerfield

Seed and Grain Associations. - The seed and grain associations of the State of Utah are found in the South Cache Growers Cooperative, Inc. which was organized in 1935 at Selleville, and the Superior Sugar Best Growers Association which was organized in 1934 at St. George, Utah.

The South Cache Growers Inc.: - The South Cache Growers Inc.
was the only remaining local operating under the Intermountain Grain Growers Inc. for the 1937 marketing year and it may presently be dissolved as the result of prevailing difficulties and the lack of loyal support on the part of mambers.

The Superior Sugar Beet Growers Association: - The Superior Sugar Beet Growers Association was organized to encourage and promote the production of disease resistant sugar beet seed. This association markets through contracts held with the Utah-Idaho Sugar Company, operating expenses being met by a helf per cent scale-off from gross income from seed sold. The increasing membership and volume of business of this association seem to indicate a successful ecoperative marketing association.

Non-Operating Associations

of the cooperative marketing associations organized in the State of Utah there have been many which have ceased operations or become defunct for various reasons (Table 10). This is not such a bad picture as it may at first appear, however, when we realize that some of these associations have been combined or consolidated into other operating cooperatives. In many instances this has been the most desirable and logical thing to do.
This has contributed to increased volume of business of particular organi-

RO/ Information obtained from Secretary of South Cache Growers Inc. in personal interview.

nations and has meterially reduced costs of merketing to the smaller associations. Those associations which have succeeded have invariably been the larger associations.

Table 10. Cooperative Marketing Associations Thich Have Ceased Operations, Last Year Operated, and Reasons for Discontinuation

	Last Year			
Kese	Operated	Discontinuation		
ruit and Vegetable				
Dixle Cooperative Produce Assoc-	1928	Poor management and lack of		
letion	And the second second	Aupoort		
Gunnison Valley Producer, Inc.	1952	Too low prices. Member of		
		Utah Fruit and Vegetable		
		Association		
Honeyville Freducers, Inc.	193 5	Member of Utah Fruit and Veg-		
	17 10 10	etable Association		
Murrisone Fruit and Produce Compa	ny 1931	Lack of interest and non-suppor		
Leverkin Fruit Growers Association	on 1932	Lack of interest and non-suppor		
Layton Producers Association	1903	High rates charged by commision brokers		
Morgan Vegetable Growers	1933	Insufficient volume of business		
	· · .	leck of interest and poor mans		
North Ogden Onion Grosers Assoc- lation	1935	Reduction in acreage and falling onion market		
Payson Fruit Growers	1952	Lack of support		
Piute-Carfield Seed Poteto Grower: Association	1920 .	Leck of confidence		
Payson Onion Growers	1934	low volume of business and poor prices.		
Pleasant Grover Cooperative Mar- kating Association	1936	Unit of Utah Fruit and Vegetabl		
Pleasant Grove Fruit and Vege- table Grovers	1888	Low volume of business, poor management and lack of confi- dence		
Riverton Produce Association	1932	Foor markat		
Salt Lake County Celery Crowers	1088	Too many varieties made packing and marketing difficult		
Selt Lake County Fruit and Vege- table Association	1955	Insufficient volume		
Sevier Fruit and Vegetable Growers	s, 1936	Unit of Utab Fruit and Vegetabl		
Spanish Fork Cooperative Assoc-	7930	low business volume and lack of cooperation		
Springville Cooperative Marketing Association	1931	Lack of cooperation and small volume of business		
Ntah Fruit and Vegetable Grovers Association, Inc.	1936	Insifficient capital and mis- management		
Washington Growers Association	1938	Foor management and no interest		

Table 10 (Con't).

the control of the co	Last Year Operated	Reasons for Discontinuation
Time & collection of the Saint Witness & Saint Street, San St.	1908	
Brigham City Fruit Growers Association	TANO	Reorganized as Drighem City Fruit and Product Cooperative
Cache County Fruit and Vegetable	1936	Insufficient volume and lack of cooperation and confidence
Cache County Potato Growers	1934	Unit of Utah Fruit and Vegetable Association
Cache Valley Growers Association	1935	Lack of confidence and insuffi- cient volume of business
Circleville Growers, Inc.	1935	Lack of interest, loyalty, and cooperation
Coriane Producers, Inc.	1935	Rold state organization respon- sible.
Elberta Fruit and Vegetable Association	7897	Lack of interest, insufficient Business and poor management
Deiry Associations Ephraim Creem Producers Associatio	n 1929	Never incorporated nor operated. Lack of interest
Fountain Green Cooperative Dairy		Never operated - insufficient interest
Gunnison Valley Creem Fool	1983	Disagreement as to policies and management
Indianole Cooperative Dairy Assoc-	1956	Dissetisfaction because of fail- ure to receive petronege dividend
Moroni-Wales Cooperative Dairy	•	Never operated. Unit of Uteh Wesatch Deiry. Lack of leader- ship
Mt. Pleasant Cooperative Dairy Association	1935	Hever functioned. Unit of Uteh Wesetch Deiry
Osiris Cooperative Greamery	1935	group location, insufficient vol- ume, lack of cooperation, poor management
Riverton Dairy Inc.	1932 or 1933	High hay prices caused sale of come. Low milk prices
Scipic Creemery Company	1930	Inefficient management
Vintah Basin Dairy Association	1934	Failure of Sweet Clover Creamory to pay price above market price as agreed.
Winteh Meadows Dairy Association	1955	Western Greenery offered ly more for butterfet than they could pay so members dropped out.
Utah-Wasatch Dairy	1936	Bankrupt due to poor management
West Millard Dairy Association	1955	Lack of leadership and regula- tions due to M.R.A.
Cache County Farm Bureau Dairy Cooperative	1935	Absorbed by Cache County Dairy Association because powers too limited

Teble 10 (Con't).

	Year Lest Operated	Reasons for Discontinuation
	Andre sea	7330031003100
Ceder Valley Dairy Corporation Chester Valley Cooperative Dairy		Never operated
Association Ivestock and Livestock Traducts	1935	Lack of adequate prices
Rest Millard County Sool Pool	1928 - 192 9	Depressed market
Beaver County Farm Tool Pool	1928	Disease in herds and falling wool prices
Winteh Ferm Bureau Cooperative Association	1956	Foor management, no contracts, and farmers sold to truckers
Oak City Farm Durom	1935	Lack of volume
Monroe Lamb Teeders Association	1932	Lack of interest and poor manage
Manti Wool Pool	1928	Borrowed credit and consequently had to let credit agencies handle marketing
rain and Seed		
Cache Farm Bureau Grain Association		Taken over by Cache County Orain Growers, Inc.
Cache County Grain Growers, Inc.	1935	Scattered over too wide an area
Blue Creek Grein Growers, Inc.	1932	Herged into the Parcers Nation- al Grain Corporation
West Cache Growers, Inc.		Insufficient volume of business
Reatch Seed Growers Cooperative Association	1933	Insufficient membership
Wasateh County Seed and Warketing Association	1984	Insufficient volume
Et. Pleasant Honey Producers Asso istion	» 1922	Low prices forced members to sell their bees.

There have been some cooperative marketing accordations, however, which have felled, the causes being the same in most cases so those contributing to the failure of similar organizations in many other states. They have failed because of high pressure solicitation of membership, lack of sufficient volume of business, lack of membership loyalty and confidence which in turn was the result of the failure, on the part of the members,

to appreciate the need for cooperative parketing organizations. These reasons for failure can be ellocated to poor management, inempable directors, to members themselves, and to inherent weaknesses in the organization of the cooperative associations.

Causes for Discontinued Operations. - The principle of cooperative marketing appears to be perfectly sound but in practice many causes for failure are encountered. These weaknesses are more or less universal and will be stated briefly somewhat in order of their importance as they pertain to cooperatives in general and to Utch in particular.

Foor management is probably the greatest weakness and shortcoming of the farmers' cooperative associations. The successful marketing
association depends for its efficiency upon the character of the management
probably more than on any other factor. Many undertakings have failed because of weakness in management when all other important requisites were
favorable. Causes of this poor management can be listed as: low pay for
services, insufficient incentives, lack of power and authority, instability
of positions and the lack of internal driving power. These have all tended
to promote and encourage improper management of associations which in turn
have resulted in the failure of marketing associations.

Inadequate financing has spelled the doom of many cooperative marketing associations. Capital is needed for equipment, plants, and buildings and for operating purposes. In the past due to lack of finances there has been an unduly long weit on the part of the producers for final payments on cosmodities. More operating capital is needed to place sales on a cabs basis. The failure to recognize this need has been a profific cause of

business failures among fermers' cooperative essociations.

Inadequate volume of business has often been the cause for the failure of associations. With a small volume of raw products to be marketed operating expenses become so great that they eat up and in many cases become greater than the gross margin allowed by other marketing agencies. An essociation of this kind is disadvantageous to its members and consequently many of the farmers loose interest and discontinue their support, thus resulting in its failure.

<u>Disloyalty of manbers</u> and failure to conform to marketing agreements, contracts, and the lack of faith in the cooperative are serious weeknesses of a cooperative marketing association which makes failures almost inevitable. There membership loyalty can not be maintained, an association cannot hope to succeed.

Look of the need for an association in many cases predetermined that the life of an association would be very short. If the association has been sponsored and organized under pressure and high-powered salesmanship and yet offers no positive benefits or services once it is formed, then its existence, of necessity, becomes short-lived.

Feilure of directors to recognize and uphold their obligations and excessive overhead costs oftimes result in conditions causing suspension of operations. In many cooperatives overhead expenses have remained practically the same, while the prices of the farmers' products have declined from twenty-five to seventy-five per cent during the past few years. A smaller not margin to the farmer is the result.

The general feeling and sentiment within the state, among those

best acquainted with cooperative marketing activities, is that most failures have resulted from improper management, lack of sufficient volume of business, and from the lack of support and membership loyalty. Many have been subject to high pressure salesmanship and consequently there has resulted a decreasing interest and a failure to appreciate the need for the cooperative association once high pressure salesmanship and oratory is discontinued.

The State Fruit and Vegetable Grovers association, at one time a significant and important cooperative marketing agency in the state, and the Utab-Tesatch Dairy Association, once prominent in marketing dairy products, are the outstanding failures which have accompanied cooperative marketing development in Utah in recent years. The causes given for these failures are the same so those discussed above. There remains a possibility that these associations may now be defunct only to rise again under reorganized and rejuvenated circumstances. This is not entirely improbable when one recells the heatic history of the California Fruit Grovers' Exchange and its final successful triumph.

present status of coopemapive magneting associations in what

During 1936 the number of active associations doing business in Utah was forty-nine. El These were comprised of canning crop locals, sugar best locals, and one dairy association of the bargeining type, and dairy, poultry, livestock, wool, fruit, vegetable and seed, and grain associations, of the handling and processing type.

Assets

A tabulation of the easets of the cooperative marketing association 21/ List of associations appears in Appendix I.

engaged in the handling and processing of farm products in Utah for 1936 shows about seventy-two per cent of the value of the associations in current assets while only about twenty-eight per cent remains in other and fixed assets. "Other" assets as used here included doubtful receivables. Over ninety-nine per cent of the assets in inventory belong to dairy and poultry marketing associations. About ninety-eight per cent of the total fixed assets as buildings and equipment belong to associations handling dairy and poultry products. This indicates that the other types of associations are operating on rental basis or also they are insignificant in a size comparison. (Table 11).

Liebilities

A combined liability table for 1936 shows about \$612,000 can be classed as current liabilities. This would indicate that the current liabilities would equal only about thirty-six per cent of the total current assets. This shows a very desirable situation so far as obligations currently payable contrasted with liquid assets, available to meet these obligations, in concerned. Fixed liabilities equals only about twelve per cent of total liabilities which indicates but very little long term or mortgage indebtedness. (Table 12). Total liabilities equal only about thirty-one per cent of total assets showing a liquid situation prevailing emeng the cooperative associations of the state. The size of liabilities correspond with size of assets for the same corresponding associations.

Met Worth

The net worth of the cooperative associations in Utab for 1936 was made up of capital stock, certificates of interest, book credit, reserves

Table 1L - Current, Fixed, and Total Assets of Agricultural Cooperative Marketing Associations in Utah For the Fiscal Year 1936

Type of	:Munber	*	Curre	nt assets		1	Ixed Asse	te	: Other : Total	; Total
ietion :Ass'ns:	*	*	: Inven- : tory :		1	: M ige. & :Equipment	*	: Assots	: Ameria	
	*	erollors:	:Dollere	:Dollars :	Pollars	:Dellars	: Dollars	:Dollars	:Dollars	: Dollers
Deiry	7	17,061	93,245	23,490	133,796	9,846	124,161	134,007	19,111	286,914
Foultry	7	32,752	873,865	548,190	1,454,807	27,810	263,625	201,435	110,000	1,856,842
Livestock	1	10,091	8,351		19,042	1944 .	4,590	4,890	8,389	32,321
001	2	10,132	46,275		56,407	gys spirit	348	342	64,980	121,729
Fruit	4	8,650	3,719	865	7,854	, **	5,476	5,476	300	13,011
Vegetable	5	805	462	. 150	1,416	**	150	150		1,567
seed &										-
Grain		1,125	28	350	1,500	***	600	600	22	2,125
Grend Potel	20	74.616	126,545	673.945	1,674,206		399,244	436,900	802.602	2,313,9%

Source of Deta - The date in this and the following tables are taken from records obtained in a study conducted by the Berkeley Bank for Cooperatives under supervision of the Farm Credit Administration. These records have been checked by the Bank and rechecked by the euthor. The author is using these records and data in this study upon consent of the Berkeley Bank for Cooperatives with whom he was employed during this study.

Table 12 - Current, Fixed, and Total Liabilities for Agricultural Cooperative Marketing Associations in Utah for Fiscal Year 1936

	amber		Current LL	AND DESCRIPTION OF THE PARTY OF			And the second s	: Total	
Association:	of Ass'	*		: Accrued :		dort-	eth or		: Liabil- : ities
		Pollers	Pollers	Collars	Dollars .	Dollars	<u> Pollers</u>	Pollers	Poller
Dairy	7	29,691 _,	13,319	4,880	47,690	17,586	2,242	19,628	67,518
Poultry	7	305,468	250,193	· ••••	555,661	12.602	2.	18,602	568,262
Livestock	1	4,105	325	***	4,928	****	***	1	4,92
Soci.	2		**			45,007	• • • • • • • • • • • • • • • • • • •	45,007	45,007
Fruit	4	1,248	1,676	28	2,952	****	***		2,952
Vegetables	5	***	***	-	***	•	***	***	****
Seed & Orain	2	183	217	· ·	400	***	*	* 	400
Grand Potal	28	340,695	268, 230	4,908	611,651	74,995	2,242	77,237	689,068

end surplus. The combined net worth of these associations for 1936 was \$1.624.840 (Table 13). About seventy per cent of this total net worth was evidenced by members certificates of interest, thus indicating the predominating method of providing capital requirements for cooperative marketing associations in this region. About ninety-six per cent of the total net worth of Utah associations is in poultry and dairy associations. This tends to indicate again the ranking importance of these types of associations in this area.

a consolidated belance sheet statement of all cooperative marketing associations in Utah (exclusive of the bargaining type of association)
for 1936 shows total assets of \$2,313,909 offset by total liabilities of
\$609,068 and total net worth of \$1,624,841 (Table 14). The ratio of liabilities to assets indicates that the marketing associations all appear
to be in a liquid condition. The highest ratio appears exong the wool marketing cooperatives with liabilities equalling thirty-seven per cent of
assets. The livestock associations with fifteen per cent shows the lowest
ratio of liabilities to assets.

Operating Income and Disbursements

The income derived by these essociations from membership fees, essessments and from capital and operating retains for 1935 amounted to \$2,236,810 while the total expenses for that year amounted to \$1,989,898 (Table 15). Income over expenses then shows \$246,912 which was used in building capital reserves and in providing surpluses which were evidenced by ownership claims in the form of stocks, certificates of interest, or book credit. Some associations showed small not losses for the year.

Table 13 - Distribution of Net Worth for Agricultural Cooperative Warksting Associations in Utah for Fiscal Year 1936

Type : of : Association :	Vas. Ta Vas.	COATOR	referred	cates of Toterest	Credit	Beserves	Surplus	rotal set sertb
·		0011ars	ollars	Dollars	Nollars	Collers	Sollars	Collars
Dairy	7	11,337	***	168,824	16,925	-1,841	24,151	219,396
Poultry	7	17,702	18,166	953,386	***	8,737	289,988	1,287,979
Livestock	1	543	12,590	***	sincial	14,460	,	27,393
#ool	. 2	***	New Allian	***	74,588	2,134	****	76,722
Proit	4 .	425	***	8,119	***	**	1,514	10,056
Vegetables	5	**************************************	*	•	1,220	**	347	1,567
Seed & Grain	2	70	**************************************	***	350	-95-WF	1,365	1,725
Grand Total	28	29,877	30,756	1,150,529	93,025	23,490	317,305	1,684,040

Table 14. - Consolidated Balance Sheet of Agricultural Cooperative Warketing Associations in Wish for 1936 Fiscal Year

Type of	: Aumber : of :Associatio	: Assets	: Liabili : Liabili- : ties	ties and Net : Net : Worth	Total	: Ratio of :Limbilitie :to Assets
		Pollers	Pollers	Dollers .	Collers	Fer Cent
heiry	*	286,914	67,518	219,396	286,914	24
Poultry	*	1,856,242	568,263	1,287,979	1,856,242	51
Livestock	1	32,321	4,928	27,393	32,521	15
*************************************	*	121,729	45,007	76,722	121,729	37
••••••••••••••••••••••••••••••••••••••	*	13,011	2,952	10,058	13,011	23
Vegetables	8	1,567		1,567	1,567	0
Seed and Grain	8	2,125	400	1,725	2,125	19
Grand Total		2,513,909	689,068	1,624,841	2,313,909	

Table 15. - Operating Statement for Farmers' Cooperative Marketing Associations in Utah for Fiscal Year 1936

Kind of Association	: Number o :Associatio			: Not Loss : or Cais
		S. Lare	LOUISE	HOLL BY
Collective Bargaining Canning Crops	10	16,766	21,603	-4,887
Sugar Beet	10	19,127	17,150	1,977
Dairy	energia de la composición dela composición de la composición de la composición de la composición de la composición dela composición de la composición dela composición dela composición de la composición de la composición de la composición dela composición de la composición dela composición dela composición dela composición dela composición dela composición dela composici	2,333	2,555	*230
Total		36,228	41,308	-3 ,080
landling and Proceesing Dairy	*	910,155	785,012	25,145
Poultry	•	1, 274,999	1,069,191	205,808
Livestock	1	62,706	60,431	2,225
Wool	2	20, 321	17,004	11,237
Fruit	4	17,079	12,550	4,527
Vegetable	5	4,129	5,554	575
Seed		540	197	543
Grain	e e e e e e e e e e e e e e e e e e e	653	469	84
Total		2,196,502	1,948,590	249,992
Irand Total	45	8,536,810	1,989,898	246,912

These losses were provided for by current assets on hand from the year previous or were operated on borrowed funds. The associations operating at a loss for the year were all of the bargaining type.

Corrowings

The borrowings of the cooperative marketing associations for 1934, 1935, and 1936 showed an increase from \$1,013,287 in 1934 to \$1,180,139 in 1935 and a further increase to \$2,345,053 in 1936 (Table 16). This increase in borrowed capital indicates that the cooperatives of the state have taken advantage of cheap operating capital and have been financed by sources other than their own members. This borrowed capital has been used primarily for operating purposes, as the length of the term of the loan indicates. Tive thousand dollars was the maximum of long term loans outstanding in any of the three years. This shows only an ineignificant percentage of borrowed capital in long term loans.

The borrowings of the cooperatives for 1956 were greater than the total assets of the associations. This fact is not alarming, however, when we realize that these loans are secured by warehouse receipts, or bills of leding on the products handled through the associations. This type of loan eliminates the necessity of having long term loans backed by mortgago securities.

Mentership

The total membership in cooperative marketing associations in Utah for 1936 amounted to 25,512 with a total number of patrons for the same year amounting to 22,691. This sould indicate that some of the members had not done business with the association for that current year. With 1,157 non-

Table 16 . - Borrowings of Vermers' Cooperative Marketing Associations in Utah 1934, 1935, and 1936

Type of	*	1	934			1.93				19	9 0	
Association		era of Lo		: You al		n of Loan		: Total		a of lost		Total
and the same of	ı Short	:Wedlum	: Long	: Loans	: Short	: Medium		: Locus	: Chort	:Medium	i Long :	Loune
	Dollars	Dellare	Dellare	Pollers	<u> pollers</u>	Dollare	Dollare	Dollars	<u> pollara</u>	Lollers	Dallars	Noll Falsa
Poul try	981,940	***	***	981,940	1,121,364	10,500		1,131,864	2,288,172	15,802		2,303, 07 4
Dairy		51,547		31,347	7,350	23,375	•••	30,725	10,200	23,375		33,87E
Livestock	***	****	***	Contract Con	10,000	***		10,000	***	825	**	821
Frait	8,000	-	***	2,000	2,000	**** *	5,000	7,000	2,000		3,890	5,800
Vego ta ble	· ·	***	**	***	200	****	****	200	579			676
Grein		-	***	***	***	550		550	***	300		308
Total	985,940	31,347		1,015,287	1,140,914	54,225	5,000	1,180,139	2,500,951	40,502		2,546,050

members doing business with the associations during this year it leaves a total of 20,984 members actually doing business with cooperative marketing associations in Utah for 1926 (Table 17). The total membership of all cooperative marketing associations of over twenty-three thousand does not imply that there are more than this number of farmers belonging to associations in Utah. In numerous instances there are some farmers who are members of a number of cooperatives. In some sections of the state almost all the farmers of the area belong to some cooperative marketing association.

Volume of Dusiness

The volume of business or total gross sales through farmers' cooperative marketing associations for 1936 amounted to \$20,353,368. These associations also carried on a purchasing service for their mambers doing a business the same year of \$2,889,679 (Table 18).

The sales value of dairy products marketed through cooperative marketing associations in Utah during 1936 were divided between butterfat, raw milk, retail and wholesale cream, milk powders, and butter. The total combined sales of dairy products amounted to \$1,794,838 (Table 19).

The total poultry product sales for 1956 of \$7,126,176 is broken down between eggs, poultry, turkeys, and egg meats (Table 20).

The volume of seles of vegetables marketed by fermers' cooperatives for 1936 shows asparagus, potatoes, cabbage, and onions as those vegetable crops handled during that year. The sales value of these products through

Table 17. Membership and Patrons of Farmers' Cooperative Marketing Associations in Utah During 1936

Kind of Association	: Number : :Of Ams'ne:		i Kon-	: Total : Patrons
ollective Pargaining Canning Crops		4,633	433	5,035
Sugar Beets	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7,535	830	6,149
Dairy		950	***	950
Total	10	12,918	763	12,134
endling and Processing 6	5	1,758	68	1,797
Poultry	2	7,437	***	6,457
Livestock	1	543	256	600
Wool.	8	295	***	296
Fruit	4	415	54	469
Vegetable	8	165	15	178
Seed and Grain		191	***	181
Total		10,594	394	9,957
irand Total	40	25,512	1,157	22,091

Total Me Jasmers Alah Total member of Farmers Hart.

6,812,350

Table 18. Volume of Seles of Farmers' Cooperative Marketing Associations in Utah, 1936

Kind of Association	Annual of the religion is a first of the religion of the relig	Numb er of	(FUTCIN *00	32.00
				Dellars
Ollective Fergaining Canning Crop		9	•	1,263,258
Sugar Beet		9	***	8,195,000
Defry			***	1,364,076
791.03		1.9		0,892,834
naling and Processing Daley		5	16,066	1,200,836
Poultry			2,867,759	7,126,176
Livestock	`i.'		***	4,653,884
3001		2		1,044,545
Fruit			15,551	197,271
Vegetable	*	5	2,203	65 ,32 8
Seed and Crain		2	***	243,000
Total			2,029,570	14,581,084
rand Total	,	40	2,889,579	20,353,36

Table 19. Amount and Value of Dairy Products Marketed by Farmers' Cooperative Marketing Associations in Utah During 1936

Product	Unit	r Volume	ı Velue
	,		Pollare
Butterfet	Pounds	602,150	201,116
Bev Milk	Founds	248,743	152,689
Retail and Tholomale Milk	querts	1,259,483	199,708
Retail and Wholesale Cress	Quarts	41,966	18,020
Wilk Powder	Pounds.	1,716,093	136 , 994
Butter	Founds	1,051,677	365,747
Other		****	66,564
Total:	1		1.794.638

Table 20. Amount and Value of Poultry Products Marketed by Farmers' Cooperative Marketing Associations in Utah During 1956

Produce	ı Unit	; Volume	velue vollers
ega .	Cases	541,469	5,510,885
oultry	Pounds	2,265,458	500,660
Arkeys	Pounds	5,858,269	1,027,176
Mee Mosts		₩	79,455

farmers' cooperative marketing associations for 1936 was 264,532 (Table 21) 22

^{22/} This does not include value of vegetables marketed by the State Canning Crops Association, which is a bargaining type of association.

Table 21. Amount and Value of Vegetables Marketed By Fermers' Cooperative Associations in Stah, 1936

t Unit	Volume	. Value
Pounds	417,065	19,702
100# Baga	88,000	42,850
lone	20	300
SOF Begs	6,000	1,500
1	Pounds 100/ Bags Tons	Pounds 417,005 100# Bags 88,000 Tons 20

Fruits marketed by cooperatives for 1936 include peaches, apples, prunes, apricote, cherries, and berries. The total value of these sales for 1936 amounted to \$193,271 (Table 22).

All tables showing volume of sales, membership, size of business, operating costs and other data indicate the eignificance and predominating importance of a small number of cooperative associations handling a few specific products.

Table 22. Value of Fruits Marketed by Fermers' Cooperative Marketing Associations in Utah During 1936

Product		Velue	
		NOLL RES	en e
Feaches	e de la companya de La companya de la co	124,414	
Apples		30,000	
Frunes		7,500	
Apricots		10,691	
Cherries	. •	17,680	
Berries		2,996	
Total		198,271	

MUNICIPALITY AND CONCLUSIONS

The growth and development of the farmers' cooperative movement in the United States in general has been exemplified very definitely by the development and increase of cooperative marketing enterprises among farmers of Utah. The impelling force and momentum which has been evident in the country as a whole has been felt in the State of Utah, and this spirit and philosophy of cooperative marketing has become a vital concern of those who were attempting to decrease the disparity between price paid producers and the price paid by consumers for the farmers' product.

Since 1921 the agricultural industry of United States and of Utah has been in an almost continuous depression. National and state governments have enacted legislation for the purpose of helping farmers to help themselves in overcoming the depressed situation. The establishment of the Federal Farm Board has been an influential factor in aiding and assisting in the development of large-scale cooperative marketing associations thoughout the United States.

The influence of various governmental activities such as the Federal Farm Pourd and the development of cooperative statutes along with the State Farm Eureau's sponsorable have all tended to keep Utah well up in the trend towards cooperative marketing among Utah farmers. Mergers, amalgametions, federations, and new organizations are tending to develop a complete and effective cooperative marketing program in Utah.

There have developed a few cooperatives such as the Utah Poultry Froducers Cooperative Association, Utah Sugar Best Cooperative Association, Weber Central Dairy Association, Salt Lake Milk Producers, Utah State Cen-

ning Crops Association, and the Utah Wool Marketing Association, which have handled the greater volume of cooperative marketing in the state. However, the smaller associations located throughout the state can not be overlooked. Those, although small, have served the needs of people who were in the less strategic positions with respect to celling on a profitable market.

Since the beginning of the cooperative marketing movement in Utah there has been an increasing volume of sales through cooperative channels. In 1936 total sales reached \$20,353,368 (Table 18). This shows that a large amount of the farmers' products are marketed through the cooperative marketing associations of the state.

The total number of members belonging to the various farmers' cooperative marketing associations in Utah during 1936 was 25,512 (Table 17).

There were, however, farmers who belonged to more than one association so this does not connote over 25,000 individual farmers as members of coopertive associations in the state.

Causes of failures have been studied and sound principles advocated which, it is believed, should promote effective and successful associations. Of the associations in Utah some have failed because they did not head sound policy and practice. Others which were based upon those necessary fundamentals have resulted in successful operations. Failures and successes have provided a better knowledge of those practices which are best to follow and those which must be avoided.

Just what success the fermers' cooperative marketing associations in Utah are to achieve would be difficult to foreast. Many strong qualities as well as some of the weaknesses appear in many of them. For the streng-

thening of the cooperative marketing movement as a whole, steps should be taken to secure highly efficient management, increased volume, reduce operating costs, more adequately finance, improve, and standardize products, eliminate unnecessary competition and duplication, secure membership loyalty and to coordinate the program as a whole.

As to the outlook for cooperative merketing associations in the future, it is felt that the efficient cooperatives based on sound principles and practices will continue to operate successfully. There may be mergers and federations and an elimination of the unsound associations. However, the principle of cooperative marketing is sound and organizations based on such principles may be expected to continue operations and to increase in size.

APPROXITE I

List of Active Farmers' Cooperative Marketing Associations in Utah 1956

Association	Year Organized	Address
Pargaining Associations		
Ttab State Counting Crops Association	1954	Logan
For Fider County Canaing Crops Growers' Association	1003	Treadnton
Cenning Crops Crosers' Association of Rorgan-Summit Counties	1984	korean.
Davis County Canning Crops association	1921	Layton
Salt Lake County Canning Crope Associat	ion 1938	Gendy
Sampete County Canning Crops	3924	Ephrain
Uteh County Ferm Eureau Canning Grop Grovers' Association	1032	Pleasant Grove
Utab-Ideho Canning Crops Association	1983	Hyde Park
Sesatch County Canning Crops	1924	Tober
Weber County Canning Crops Association	1924	Hoper
Utah Sugar Best Cooperative Association	1924	Calt Lake City
Cache County Sugar Rest Association	1984	Richwood
Davis County Sugar Best Growers Associa	tion 1924	Zeverille
Garland Sugar Beet Association	1924	Garlens
Salt Lake-Tocele Boot Growers' Associat	ion 1924	Miverton
Sampete-Sevier Sugar Deet Association	1924	Gunni son
South Box Elder Beet Grovers' Associati	on 1933	Erighem City
South Sevier Sugar Best Grovers Associa	tion 1924	Richfield
Utah Central Sugar Beet Grovers Associa	tion 1923	Spenish Fork
Weber Beet Growers Association	1924	

List of Active Farmers' Cooperative Marketing Associations in Utah, 1936 - 2

<u>Association</u> <u>Year</u>	Organized	Adress
Bergeining associations (Cost.)	r .	
Cache Valley Dairy Association	1931	Tyde Park
Rendling and Processing Associations		
Delry		
Draper Deivy	1022	Draper
Fairview Dairy Association	1924	Fairview
Just County Dairy Cooperative Association	7020	Reph1
Selt Leke Milk Producers' Association	1924	Salt Lake City
Lebi Dairy Association	1023	Lehi
Layton-Kayaville Dairy Association	1928	Layton
Weber Central Dairy Association	1925	Ogden
Poultry		
Draper Egg Producers Association, Inc.	1933	Traper
Northwestern Turkey Grovers Association	1950	Salt Lake City
Utab Poultry Producers Cooperative Association	1925	Salt Lake City
Riverton Poultry Association	1930	Riverton
Bear River Valley Foultry Association	1930	Tremonton
Nephi Foultrymen, Inc.	1925	Nephi
Frovo Community Ercoding Association	1930	From
Sevier County Foultry Association	1925	#1chfield
Vegetables		
Devis County Asparatus Association	1951	Woods Gross
Flowell Growers, Inc.	1980	Fillmore

List of Active Farmers' Cooperative Marketing Associations in Utah + 3

Association	eer Organised	<u> Addinase</u>
Sandling and Processing Associations (Cont.)		
Vegetables (Cont.)		
Nebe Cooperative Marketing Association	1935	Tayson
Poteto Grovers Association	7826	Joseph
Upper Sevier Potato Growers Association	1936	Panguitch
Fruit		
Brighem City Fruit and Froduce Cooperati	ve 1908	irighes City
Expleton Fruit Growers Association	1917	Mapleton
North Ogden Fruit Exchange	1923	North Ogden
Timpanogae Cooperative Marketing Associa	tion 1923	Provo
Tool	· ·	•
Summit County Rool Pool	1025	Coelville
Utah Wool Marketing Association	1926	Salt Lake City
Livestock		
Producers Livestock Kerketing Association of Salt Lake City	1935	Salt Lake City
Seed .		
Superior Sugar Peet Growers Association	1934	St. George
Grain		
South Cache Grain Growers Cooperative, I	ne. 1935	Wollsville

EIBLIOGRAPHY

- 1. Records Taken by the Berkeley Bank for Cooperatives on all Cooperative Marketing Associations in Utah During 1937.
- 2. Elsworth, R. H., "Statistics of Farmers' Cooperative Business Organizations", Farm Credit Administration Bulletin No. 6, 1936.
- 3. Stucki, Merrill, "An Economic Study of Fermers' Cooperative Business Associations in Utah"., Master's thesis written 1933, University of Utah.
- 4. U.S.D.A. Department Bulletin No. 1106, "Legal Phases of Cooperative Associations", Revised 1929.
- 5. Mann, L. B., "Cooperative Marketing of Range Livestock", Farm Credit Administration Bulletin No. 7, 1936.
- 6. Jones, J. W., "Membership Relations of Cooperative Associations", Farm Credit Administration Bulletin No. 9, 1936.
- 7. Scanlan, John J., "Business Analysis of the Utah Poultry Producers Cooperative Associations", Farm Credit Administration Bulletin No. 19, 1937.
- 8. Thomas, W. P., "Recent Developments in Cooperative Movements". Paper presented before the Stockholders of the Berkeley Bank for Cooperatives in Salt Lake City. November 6, 1935.
- 9. Erdman, H. W., "Recent Developments in the Cooperative Marketing Movement", Paper presented at the annual stockholders meeting of the Berkeley Bank for Cooperatives, November 4, 1935.
- 10. Utah State Planning Board, "Preliminary Survey of Agricultural Cooperation in Utah". Economic Studies No. 8, 1935.
- 11. Nourse, E. G., "The Legal Status of Agricultural Cooperation".
- 12. Warbasse, J. P., "Cooperative Democracy", New York Harper, New York, Third Edition, 285 pages, 1936.
- 13. Filley, C. H., "Cooperation in Agriculture", John Wiley & Sons, London, 468 pages, 1929.
- 14. Mears, E. G. and Tobriner, M. O., "Principles and Practices of Cooperative Marketing". Ginn & Company, Boston, 580 pages, 1926.
- 15. Comish, N. H., "Cooperative Marketing of Agricultural Products", D. Appleton & Co., New York, 479 pages, 1929.
- 16. The American Institute of Cooperation, "American Cooperation", Vol. II, 1928
- 17. Report of the Inquiry on Cooperative Enterprises in Europe, by Special Committee. United States Government Printing Office, Washington, D. C., 1937.