The first year each township elected three committeemen to administer the program in their township. Each township also elected a delegate to a county convention at which they elected three county committeemen to administer the county program. Joseph Garvey is county chairman, Thomas Dorsey, vice-chairman, and Irvin Schmit, third member for the coming year. The county agent serves as secretary.

The program the past year was very similar to the previous year, the purpose being to give farmers all over the country an opportunity to work together to save their soil and its fertility, to earn a fair share of the national income, and to assure consumers of abundance.

Two types of payments can be earned--one payment of $0.99 per acre for staying within their soil depleting allotment, and the other known as the soil building payment earned by certain soil building practices such as the seeding of legumes, application of lime, and the application of commercial fertilizers and soil building crops, as well as a few others not universally practiced.

SOILS

SOIL TESTING SERVICE

The free soil testing service has been continued the past year and many farmers have had soil samples analyzed for acidity, phosphorus, and potash. Reports are sent out giving the result of each test and recommendations given for treatment of the soil for a specified crop.

COMMERCIAL FERTILIZER PLOTS

Through C. J. Chapman, soils specialist of the College of Agriculture, a ton of commercial fertilizer was obtained from the National Association of Fertilizer Dealers and used for demonstration purposes. The three agricultural instructors--James Judd of Kaukauna, Willard Reese of Seymour, and Hugh Alberts of Shiocton, each cooperated in finding farms in their respective areas where fertilizer plots were established. Yard square areas of grain were harvested from fertilized and unfertilized areas on the same fields with the following results. (see next page)

Name and address of Cooperator	Soil Type	Kind of Grain	Treatment	Rate per Acre	Yield per acre grain	Yield per acre Straw	Bushels increase grain	Pounds increase straw	*Value of Inc. grain - straw	Cost of fertilizer	Net Profit per acre
Wesley Poole Shiocton	Silt Loam	Oats	0-20-0	275	73.9	3248	34.4	1266	$13.93	$3.52	$10.41
			0-20-10	275	88.5	3854	49.0	1872	19.96	5.04	14.92
			0-20-20	240	75.0	3237	35.5	1255	14.31	5.70	8.61
			Check		39.5	1982					
Martin Arts Kaukauna	Clay Loam	Oats & Barley Wheat	0-20-10	125	53.1	3788	0.0	- 88	Loss		
			0-20-20	125	60.6	4384	7.5	508	4.14	2.97	1.17
		Wheat	Check		53.1	3876					
Francis Reichel Kaukauna	Clay Loam	Barley	0-20-10	125	60.6	3722	10.8	584	6.28	2.29	3.99
			0-20-20	125	75.2	4734	25.4	1596	15.09	2.97	12.12
			Check		49.8	3138					
Duett Johnson Kaukauna	Clay Loam	Barley & Oats	0-20-10	125	85.3	6690	20.4	220	8.85	2.29	6.56
			0-20-20	125	86.6	7180	21.7	270	10.15	2.97	7.18
		Wheat "	Check		64.9	6910					
Robert Gosse Seymour	Silt Loam	Barley	0-20-0	125	81.6	2214	3.2	34	1.49	1.59	-:10
			Check		78.4	2180					

*Oats figured at 35¢ - barley at 50¢ - oats-barley & wheat at 45¢ - straw at $3.00 per ton

Some fertilizer was also obtained through Vic Burcalow, pasture expert of the College of Agriculture, and again the agricultural teachers cooperated in finding farms to test the fertilizer in pasture improvement work. The results in this case were not as obvious as the farmers turned their cattle on the plots too soon after application of the fertilizer. However, these plots will be observed and checked next year again.

LIMESTONE PROJECT

The lime project was again operated the past year with no cost to the county. All orders are paid for in advance to the county agent's office and then deposited with the county treasurer and checks in payment and delivery for same are reissued by the county treasurer. The two quarries taking orders at all times of the year are the Kenneth Hodgins quarry located in the Town of Hortonia and the Black Creek quarry located in the Town of Cicero.

The prices as filed by the two quarries in the various townships of the county are shown below. Lime was also ordered under the Grant of Aid program through the county AAA office. The number of tons shown on the succeeding page.

Black Creek Quarry

Black Creek	$1.45
Bovina	1.45
Buchanan	1.65
Center	1.55
Cicero	1.45
Dale	1.65
Deer Creek	1.55
Ellington	1.55
Freedom	1.55
Grand Chute	1.55
Greenville	1.65
Hortonia	1.65
Kaukauna	1.65
Liberty	1.55
Maine	1.45
Maple Creek	1.55
Oneida	1.65
Osborn	1.55
Seymour	1.55
Vandenbroek	1.65

Hodgins Quarry

Dale	$1.40
Ellington	1.35
Grand Chute	1.50
Greenville	1.40
Hortonia	1.35
Liberty	1.40
Maple Creek	1.48
Vandenbroek	1.65

Financial Statement of Lime Project

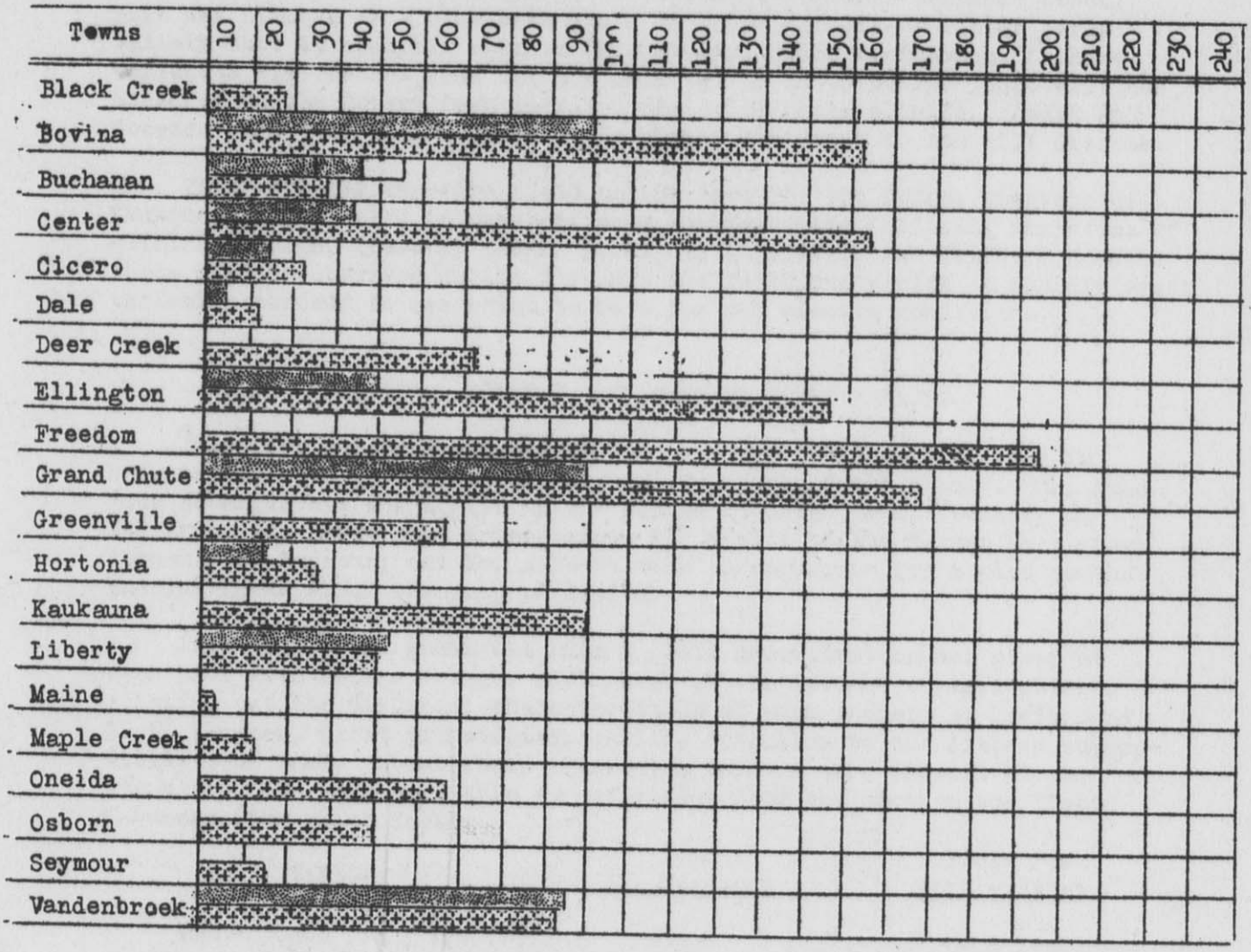
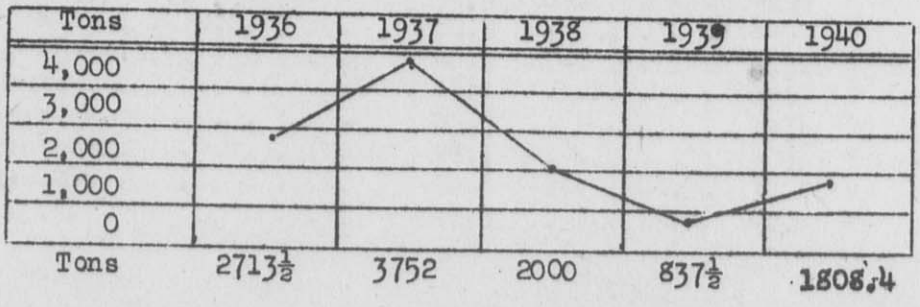
Balance, November 1, 1939	$219.40	
Received from sale of 1352.4 tons of lime from Nov. 1, 1939 - Nov. 1, 1940	1920.90	
Total Receipts		$2140.30
Paid for lime and delivering - Nov. 1, 1939 - Nov. 1, 1940		
Black Creek Limestone Co.	$1790.18	
Hodgins	90.55	
Miscellaneous	28.81	
Total Paid		1909.54
Balance, November 1, 1940		$ 230.76
Lime orders not paid for--		
Black Creek Limestone Co	$135.83	
Hodgins	10.80	
		146.63
Balance		$ 84.13

LIME DELIVERED TO TOWNSHIPS
Nov.1, 1939 - Nov.1, 1940

(Each section represents 10 tons)

▒ - Lime ordered through county agent's office

▓ - Grant of Aid lime ordered through AAA office



Lime delivered to farmers from county lime projects during the last five years. The 1940 tonnage includes Grant of Aid lime ordered through the AAA office.