## Prices of North Dakota Farm Products

By Rainer Schickele<sup>1</sup>

In mid-August prices of North Dakota farm products averaged nine per cent higher than a year ago. During the same period, the prices of things which farmers buy increased only four per cent, so that the parity ratio in August, 1950, was 99 as compared with 94 last year. Prices of all grains except flaxseed were higher, also prices of livestock and livestock products except butterfat which showed no change, and eggs for which farmers received almost 30 per cent less than in August of last year.

It is interesting to note in the accompanying table that much of the increase in farm prices had taken place prior to the invasion of South Korea. Although the upward movement of prices is stimulated by the anticipation of scarcities as a result of the fighting, the danger that the slight business recession experienced in 1949 might become more serious had apparently been averted during the winter and spring of 1950.

North Dakota farm prices in mid-August compared with U. S. parity prices for the same month as follows: all spring wheat 94%; corn 76%; oats 59%; barley 75%; rye 62%; flaxseed 75%; potatoes 82%; beef cattle 131%; veal calves 133%; lambs 123%; hogs 98%; wholesale milk 81%; butterfat 87%; wool 98%; chicken 75%; eggs 51%. In studying these parity ratios, we must keep in mind that the U. S. parity prices adjusted for the market location of North Dakota would be somewhat lower, especially for the livestock products, so that the parity ratios would be somewhat higher than shown here. Unfortunately, current monthly parity prices for North Dakota are not available.

On the whole, farm prices seem to be developing rather favorably for North Dakota farmers compared with last year—particularly if the prices of things farmers buy should continue to lag behind farm prices. This, however, may not happen if our defense program should grow to substantial proportions and require far-reaching priority allocations and other controls in the industrial field.

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## PRICES OF NORTH DAKOTA FARM PRODUCTS

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## Bureau of Agricultural Economics, USDA CROPS: (\$ per bushel)

		AD100000				•				Sweet
<b>V</b>		Spring					Flax		Alfalfa	Clover
Year		Wheat	Corn	Oats					Seed	Seed
1929 1932		\$1.00	\$ .67	\$ .3					\$17.40	\$3.50
1935-39		.83	$.27 \\ .57$	.09					7.50	1.40
1000-00		.00	.01	. 2	t, o	4 .4	1.60	.57	12.20	3.45
1947		2.53	1.97	1.00	19	0 - 2.3	6.18	3 1.44	18.90	6.40
1948		2.03	1.25	. 60	1.0				26.30	7.90
1949		1 00		10.00						
$rac{ ext{August}}{ ext{1950}}$		1.90	.96	. 44	1.9	3 1.0	6  3.47	7 1.60	24.00	7.20
June		2.05	1.17	.70	) 1.20	n 11	0 5 65	1 100	00.70	10.00
July		$\frac{2.03}{2.14}$	1.26	.68					$26.50 \\ 24.50$	12.00
August		2.09	1.23	. 57					23.50	$\frac{11.00}{10.00}$
U.S. Parity	74						• 0.00	1.10	20.00	10.00
		2.23	1.62	.96	920020 2016		A CONTRACTOR OF THE PROPERTY O			
LIVESTOCK AND LIVESTOCK PRODUCTS2										
A STATE OF THE STA	Beef	(1000)	-			Milk	Whsle.		Butter-	100 100
	Cattle			$_{ m mbs}$	Hogs	Cows	Milk	Milk	fat	Wool
Year	(ewt.)			wt.)	(cwt.)	(Hd.)	(cwt.)	(qt.)	(lb.)	(lb).
1929	. \$8.30			0.70	\$ 8.40	\$ 82.	\$2.45	\$ .098	\$ .44 \$	
1932	3.30			3.95	2.65	30.	1.55	.076	.16	.07
1935-39	5.80	7.0	Jā 7	7.40	7.35	49.	2.05	.087	. 34	.23
1947	17 80	20.7	70 90	.70	23,30	151	9 50	4		
1948				2.00	$\frac{23.30}{21.90}$	$\frac{151}{196}$ .	$rac{3.79}{4.37}$	. 151	.71	.41
1949				.20	16.80	188.	$\frac{4.37}{3.74}$	$.166 \\ .165$	.80 $.63$	.44
August .				0.30	18.00	180.	3.55	.164	. 62	$.43 \\ .43$
1950	1212 513	12.02.72							. 172	. 40
June		25.6		. 50	16.50	210.	3.45	. 164	. 60	.48
July August		$\frac{26.0}{26.3}$		$0.70 \\ 0.70$	$19.00 \\ 19.00$	205.	3.50	. 161	. 60	. 53
U.S. Parity		20.0	. Zo	. 10	19.00	210.	3.60	. 165	.62	.51
	17.50	19.7	0 19	. 30	19.40		4.46	0.00	.715	510
POI	ULTRY	AND	EGGS	-						.519
POULTRY AND EGGS <sup>2</sup> FARM PRICE INDICES (1910-14=100)										
					*	V. Dak.	TT C		Rat	io of
Year	Chicke	ns Tur	kevs	Eggs		Prices	U.S. Prices	U. S Price		
	(lb.)		b.)	(doz.)		Rec'd	Rec'd	Paid		rices
1929	\$ .17	\$ .:	22 8	.24		129	148	160		1
1932	.08		11	.10		52	65	112		6
1935-39	.12	•	17	.28		101	107	125		1
1947	.21		32	95		000	~	00-2000		
1948	24	.4		.35 $.36$		$\frac{308}{292}$	275	240	12	
1949	.19			.36		245	285 249	$\frac{259}{250}$	11	
August	.205			.365		234	244	249	9	
1950	1000					000E0.FE0		<b>∠</b> ±3	9	4
June	.18	.3		.25		254	247	255	10	0
July	.20	.3		.25		260	263	256	10	
August U.S. Parity4	.22	. 3	U	.26		255	267	258	9	9
U.S. Parity4	. 294	14.40	2	.515		5 <b>4</b>				
		V. •0	1000	.0.0						

Yearly prices are weighted average prices for crop year.

Yearly prices are weighted average prices for calendar year.

Ratio of North Dakota prices received to United States prices paid by farmers.

Price which would give that commodity a parity ratio of 100, on U. S. average basis.