

THREE AND FOUR YEARS' EXPERIENCE WITH VARIETIES OF INDIAN CORN.

(Where not otherwise marked, the figures given are the results of four years' tests.)

The six varieties of Indian Corn which have averaged the heaviest crops at the several experimental farms during the past three or four years, are the following:—

CENTRAL EXPERIMENTAL FARM, OTTAWA, ONT.

Per acre.		Per acre.	
Tons.	Lbs.	Tons.	Lbs.
1. Giant Prolific Ensilage.....	26 91	4. Red Cob Ensilage.....	24 184
2. Thoroughbred White Flint....	25 1,179	5. Pride of the North (3 yrs.)...	21 805
3. Selected Leaming.....	25 189	6. Champion White Pearl.....	21 236

An average crop of 23 tons 1,780 lbs. per acre.



Experimental Plots of Indian Corn at the Central Experimental Farm, Ottawa, Ont.

EXPERIMENTAL FARM FOR THE MARITIME PROVINCES, NAPPAN, N.S.

Per acre.		Per acre.	
Tons.	Lbs.	Tons.	Lbs.
1. Thoroughbred White Flint... .	17 155	4. Angel of Midnight.....	11 1,466
2. Sanford.....	15 435	5. Compton's Early	14 1,035
3. Selected Leaming.....	15 67	6. Canada White Flint.....	14 627

An average crop of 15 tons 298 lbs. per acre.