As a result about 22,880 lb of lint were produced in St. Kitts and 27,600 lb in Montserrat. A certain amount was also grown in Antigua, and Anguilla. In 1903-4 the output of cotton from the various islands was as follows:

Montserra	ιt			70,000 lbs.
Nevis				28,449 "
Antigua.				27,853 "
St. Kitts.				
Anguilla				

The cotton on the whole was favourably reported upon and the price obtained averaged 1 s 1 d per lb. In 1904 cotton was more extensively planted in the various islands, and additional attention was given to machinery.

The approximate acreage planted, and the amount of cotton produced may be tabulated as follows:

St. Kitts .				1,050	acres						76,899 lbs.
Nevis				1,000	"						144,721 "
Montserra	t.			600	,,						70,723 "
Anguilla.											
Antigua . Barbuda.				400	,, 1						20.077
Barbuda.				60	,, '	•	•	•	•	•	30,977 "
		0	TT								

The cotton in St. Kitts was planted partly as a "catch crop" with sugar cane the cotton was of superior quality to that previously grown, and realized an average price of 1 s 2 d per lb. Small quantities sold at 1 s 4 d per lb, whilst a large part of the crop fetched 1 s 3 d.

Whilst cotton is a new crop to the islands artificial manures are not necessary, but this condition may not last for long. The cotton seed should be used as food for stock and its valuable fertilizing constituents thus returned to the soil as manure.

Cultivation was again extended in 1905, and in Nevis and Monserrat it has become the primary industry of the island. Sugar is still extensively grown in Antigua and St. Kitts, and the cotton is there of secondary importance.

In Anguilla the exports, previous to the introduction of cotton, have only amounted to a few hundred pounds, whereas, as a result of its last crop, cotton to the value of over \pounds 1,500 was shipped and with good fortune this may reach a much higher value.

Insect and fungoid pests have given considerable trouble, notably the cotton worm (*Aletia argillacea*), and the leaf blister mite (*Eriophyces gossypii*). A disease called 'black boll', the cause of which is unknown has also appeared. W. G. Freeman.

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