

Years.	Quantity.	
6.	1 bushel.	} Estimate by Orchardist in Annapolis County.
8.	1 barrel.	
10.	2 "	
12.	3 "	
15.	5 "	
20.	8 "	
25.	10 "	
6.	few.	} Name and place not given.
8.	"	
10.	$\frac{1}{2}$ barrel.	
12.	1 "	
15.	$1\frac{1}{2}$ "	
20.	2 "	
25.	3 "	
6.	$\frac{1}{2}$ barrel.	} This estimate made by a Falmouth orchardist.
8.	1 "	
10.	$1\frac{1}{2}$ "	
12.	2 "	
15.	3 "	
20.	4 "	
25.	5 "	
6.	barrels.	} Also by a Falmouth gentleman.
8.	"	
10.	2 "	
15.	3 "	
20.	4 "	
25.	9 "	

NOTE.—Probably there is scarcely one gentleman among the whole number who took the pains to furnish an estimate of production at intervals above stated, who would not on reconsideration, considerably modify his opinion in some particulars. Nearly all the estimates are too high; some of them in a very *noticeable degree*. Who, for instance, could hope to get 9,000 or 10,000 barrels of apples, per annum, from 1,000 trees at twenty-five years from planting, or at any subsequent date.—COMPILER.

10. Picking, packing, marketing.

These branches are somewhat expanded, and the answers extended, so that the value of the apples, per barrel, on the trees, the cost, per barrel, for picking, the best probable future market, &c., are also included. Different modes of packing are recommended. (1.) Pick-