YEAR ENDING 31 MARCH, 1944.

DEPARTMENT OF AGRICULTURE—continued.

Number of Persons. 1943-44 1942-43		VOTE—AGRICULTURE—continued. Subdivision No. II.—Live-stock Division—continued.	1943 44	19 42–43.	
				Voted.	Expended.
		OTHER CHARGES FOR AND INCIDENTAL TO—continued. Wool instruction: Purchases for demonstrations Contingencies, including unforeseen expenditure incidental to the Live-stock Division items of the division Estimated credits-in-aid under Section 51 of the Public	£ 50 25	£ 175 25	£ (a) 1
		Revenues Act, 1926 (see end of vote)—			
			37,990	35,515	27,828
		Total—Subdivision No. II	174,992	164,131	155,653
		Subdivision No. III.—Horticulture Division.			
		SALARIES—			7
1	1	Professional Division. 1 (£800), (Director)	800	800)
73	68	OTHER SALARIES. 73 (£115 to £665) Cost-of-living allowances Cadets' lodging-allowances	26,580 1,366	22,094 1,352 35	24,170
74	69	Allowances for performing special or higher duties under Public Service Regulations Nos. 24A and 209		4	
		Estimated credits-in-aid under Section 51 of the Public Revenues Act, 1926 (see end of vote)— £ Sundry services, &c			
			28,746	24,285	24,170
		OTHER CHARGES FOR AND INCIDENTAL TO— Apiary Industry— Part-time Apiary Instructors Purchase of beekeeping requisites, material for experi-	250	250	201
	•	ments, &c. Bicycles and motors— Maintenance and running-costs and State Fire accident-	50	50	13
	-	indemnification costs Purchase of Fruit Industry—	800 30	800 30	487
:		Abandoned orchards: Wages and expenses cutting-out Collection of fireblight tax (recoverable) Collection of orchard-tax (recoverable) Cool-storage and horticultural experiments	50 5 50 30	30 5 50 30	60 10
		Control of citrus canker: Wages and expenses, compensation, &c. Control of fireblight disease Frost-fighting experiments: Expenditure connected with	2,000 10	3,500 10	(b) 783
		purchase, installation of plant, &c. Fumigation and destruction of diseased fruit (recoverable)	10 150	10 150	(c) 21

⁽a) Pigeon-pox vaccine, £11 9s. 8d.; equipment, £3 6s. 8d.: total, £14 16s. 4d. (b) The incidence of disease was relatively satisfactory. (c) This varies according to supplies of carbon-bisulphide becoming available.