

INDEX TO VOL. III.

ix.

App. Page.		App. Page.		App. Page.	
D 14	Plates of saw fly	E, 87, 88	Red winged blackbird	E 6	
E 29	“ of gooseberry fruit worm	E 90	Registered brand for apples	C 177	
88, 182, 183	“ of American currant borer	E 91	Remedy for pea bug	E 47	
C 135	“ of apodes rubivora	E 91	“ for spring back beetle	E 33	
D 5	“ of white grub	E 92	“ for locusts	E 40	
C 147	“ of squash vine borers	E 93	“ for hop aphid	E 44	
—to	“ bug	E 94	“ for phylloxera	E 43	
apple	“ of bee moth	E 94	“ for hop-vine snout moth	E 44	
—raw-	Plusia balluca	E 45	“ for cabbage butterfly	E 48	
ix..	Pocklington grape	C 132	“ for cut worm	E 51	
allow	Potato beetle not eaten by birds	E 12	“ for Erisomia pyri	E 62	
D	“ “ its march eastward	E 35	“ for borers	E 64	
E 22	“ worm	E 37	“ for oyster-shell bark louse	E 65	
E 25	Practical remedy for the midge	E 24	“ for tent caterpillars	E, 66, 67	
E 28	Preserving apples in winter	C 151	“ for canker worm	E 69	
E 29	Price of grape lands	D 15	“ for Emperor caterpillar	E 71	
E 30	Prices of apples in England	C 118	“ for codling worms	E 72	
E 31	“ “ Canada	C 145	“ for leaf band rollers	E 77	
E 31	“ “ Dried	C, 145, 150	“ for curculio	E 78	
E 34	“ of elm	C 172	“ for peach borers	E 80	
E 36	“ steers	C 159	“ for grape-vine leaf rollers	E 83	
E 37	“ trees	C, 164, 166	“ for “ plume moth	E 83	
E 37	Process of wine making	D, 14, 17	“ for “ flea beetle	E 84	
E 38	Profits of grape growing	D, 14, 19	“ for “ thrips	E 85	
E 40	Profitable grapes	D 19	“ for saw fly	E 88	
E 41	Prosperity of wine trade	D 10	“ for gooseberry fruit worms	E 90	
E 41	Proposal to import parasites of the midge	E 23	“ for raspberry cane borer	E 91	
E 45	Protection to carnivorous birds needed	E 13	Rerfrew, Fruit in	C 142	
E 45	Protection of birds necessary	C 156	“ Fruit and Floral Company	C 142	
E 46	Prunus triloba	C 170	Replanting forests	C 28	
E 47	Purple birch	C 169	“ “ Need of	C, 141, 148, 163, 164	
E 48	“ finch	E, 9, 12	“ “ Climatic effects of	C 141	
E 50	Quebec plum	C 144	“ “ in Australia and Portugal	C 155	
E 51	Quee of the Market, a fine raspberry	C 133	“ “ practical and economical	C 186	
E 51	Quince and pear stalks	C 12	Replanting trees	C 156	
E 53	Quince culture can be made profitable	L 19	Rhode Island Greening apple for Europe,	C, 37, 134	
E 55	Quinte, Bay of, district—fruits produced—		“ “ “ Favorable section	C 176	
E 55	there—age of orchards—prices—		“ “ “ for	C 8	
E 56	demand—profitable varieties—soil—		“ “ “ Best time for gathering	C 8	
E 56	manure—cultivation—general partic-	C, 35, 48	“ “ “ popular in England	C, 37, 56	
E 57	ulars		Robins, not insectivorous, but destructive to		
E 57	Quinte, Bay of, district—various woods and		fruit, C, 43, 51, 60, 62, 111, 156,		
E 59	their uses	C 45	179; D, 7; E, 6		
E 62	Railway ties, Search for	C, 165, 171	“ destructive to strawberries	C 64	
E 63	“ consumption of timber for fuel	C 181	“ “ cherries	C 82	
E 65	Rambo apple	C 176	Rock apple	C 37	
E 66	Ransom Chip remedy for curculio	E 78	Rochester, Trees from, not acclimatized	C 71	
E 66	Rascal leaf crumpler	E 71	Rogers' grapes	C, 42, 179	
E 68	Raspberry-cane borer	E 91	Root attacking Phylloxera	E, 42, 43	
E 69	“ pests	E 91	“ plant louse	E 62	
E 70	“ culture in Niagara district	C 22	Rose beetle	E 85	
E 71	“ “ in Lindsay	C 51	Ross Mackenzie, Evidence of	C 112	
E 71	“ “ in Ottawa	C 70	Rostiezer pear for ordinary cultivation	C 39	
E 72	“ “ in Huron	C 84	Rot in plums	C 80	
E 73	“ “ in Drummondville dist.	C 125	Royal Horticultural Society	C 57	
E 74	“ “ in Pelham district	C 133	Roy, W, Evidence of	C 149	
E 75	“ “ in Owen Sound	C 154	Russian Apples	C 143	
E 75	“ Varieties of	C, 23, 43	Sacred beetle of Egypt	E 56	
E 75	“ Hybridized varieties of	C 64	Salt a fertilizer for plums	C 79	
E 76	“ picking and packing	C 127	“ Effect of, on crops	C, 91, 139, 147, 153	
E 76	“ Franconia, the best	C 178	Sale of diseased peaches	C 116	
E 77	Ravages of grasshoppers in Lanark	E 97	Sap suckers	C 155	
E 77	Reine Hortense cherry	C 18	Sandy soil for fruit trees	C 36	
E 80	Red Astrachan apple, bearing	C 1	Saunders, W. E., Evidence of	E 3	
E 80	“ best early apple	C 137	“ hybrid raspberry	C 43	
E 81	“ most profitable for farmers	C, 147, 175	“ W. Evidence of	E 61	
E 81	Red-humped caterpillar	E 68	Saw fly, Imported	E 86	
E 81	Red apples for British markets	C 8	Scalding water a cure for Eriosoma pyri	E 62	
E 82	“ Cherry currant	C 24	Scarabaeidae	E 56	
E 82	“ Canada apple	C, 37, 39	Scarlet tanager	E 13	
E 82	“ Kentish cherry	C 18	Scavenger beetles	E 56	
E 83	“ shouldered hawk	E 13	Schools, Forestry should be taught in	C 174	
E 83	“ Tartarian shrub	C 170	School grounds, Trees for	C 174	
E 85	“ legged grasshopper	E, 20, 40	“Scieu”ic” fruit dryer	C 128	
E 85	“ oak	C 184	Scotland, Price of trees in	C 164	
E 86	“ wine grape	D 16			