

	App. Page.		App. Page.
Scott, Hon. R. W., Experiments in apple growing	C 68	Stock, Winter feed for	C 160
Scotch elm	C 166	" Pastures for	C 159
" pine	C 156	Strawberry false worm	E 93
" " Transplanting	C, 156, 170	Strawberries in Bay of Quinte district	C 43
Scions of apple trees to be cut in spring	C 149	" " in Lindsay district	C 51
Season for importing trees	C 167	" " in Paris district	C 64
Selection of apples for market	C 129	" " in Ottawa district	C 69
Second growth timber, Varieties of	C, 34, 35, 157	" " in Huron district	C 84
Seckel pears not to be grown on quince	C 59	" " at Grimsby	C 118
Seeds for forest trees	C 144	" " at Oakville	C 119
Seeding down for pastures	C 159	" " at Drummondville	C 125
Seedling peach trees, Hardiness of	C 17	" " at Pelham	C 133
" apple trees	C 50	" " near Toronto	C 178
" " Choice variety of	C 135	" " Varieties of	C 64
Seek no Further apple	C 137	" " Experiments in crossing	C 64
Seneca raspberry	C, 43, 127	" " Cultivation of	C, 87, 111
Seventeen-year locust	E 41	" " Insects injurious to	E 92
Shade for cattle	C 159	Striped borer	E 63
Shade trees	C, 73, 141, 172	State, Entomologists in Missouri	E 62
Sharpless Strawberry	C, 84, 135, 179	Statements relating to fruit and forestry	C 190
Shipping apples	C 151	Statements of Hon. L. Wallbridge as to bees	F 15
Sheep	C 160	Stinging Caterpillar	E 45
Sheldon pear	C 11	Stocks for Quince and Pear	C 12
Shelter belts	C, 167, 182	Stormont, Fruit, etc. in	C 206
Ship's knees, Use of larch for	C 171	Streets, Tree planting in	C 54
Ship, Care of fruit on board	C 189	Striped cucumber beetle	E 93
Shore lark	E 10	St. Lawrence apple	C 147
Shrubs, best varieties	C, 71, 73	Stock law needed	C 89
Signal Service Bureau and the locusts	E 33	Striped borer	E 63
Silver maple	C 171	Striped blister beetle	E 37
Slugs, Preventative measures	C, 12, 18, 50, 152	Study of ornithology desirable	E 14
Skellman's fine-netted melon	C 44	Sugar, Maple	C 172
Small stocks best for planting	C 166	Sulphur in bleaching fruit	C, 128, 145
Smith, A. M., Evidence of	C 125	Summer, fall, and winter apples	C 3
" " His new seedling raspberry	C 126	Summer apples not profitable	C 149
Smith's Orleans plum	C, 14, 41, 86	Summer Rose apple	C 49
" improved gooseberry	C, 25, 98	Swallows insectivorous	E 10
Snow bird	E 11	Swallow-tail butterfly devoured by parasites	E 19
Snow apple, Best localities for	C 8	Swarming bees	F 12
" " Precarious character of	C 37	Supply of trees in Canada	C 103
" " as a fall variety	C 147	Swaar apple	C 176
Snyder blackberry	C 23	Swayzie Pomme Grise best desert apple in the world	C 176
Soil, Best for fruit trees	C 36	Sweet chestnut	C 172
" " apples	C, 93, 147	Sweet liquid for curculio	E 79
" " strawberries	C, 121, 126	Sycamore, European	C, 67, 170
" " trees	C 165	Syringa	C 170
" " grapes	D 5	Syrphus fly	E 62
Song sparrow	E 8	Swallows	E 4
Southdowns	C 160	Tachinus fly	E 58
Sources of honey supply	F 13	Taste in tree-planting	C 55
Sparrows not destructive to fruit	C 73	Tallman grape	C 19
" " Graminivorous and pugnacious	C, 179	Tent caterpillars	C, 102, 111, 134; E, 65
" " Controversy as to use of	E, 8, 9	" " easily destroyed	C 150
" " destroying fruit blossoms	E, 10, 12	" " eaten by cuckoos	E, 4, 16
Sparrow hawk	E 17	<i>Thecla humuli</i>	E 45
Spring food of birds	E 13	Thirteen-year locust	E 41
Sphingidae	E 16	Three-lined leaf beetle	E 37
Sphinx Quinque maculata	C 20	Thrip insect	D, 7; E, 85
Spiders	E 38	Thrush family	E, 6, 7
Sphinx, Plum	E 60	Tiger beetles	E 54
" moth	E 74	Tile drainage	C, 9, 99
Spring treatment of bees	E 75	Timber in Owen Sound	C 156
Spring-back beetle	F, 13, 14	Toads to be protected	E 18
Spring-back beetle	E 32	Toll, J. C., Evidence of	D 11
Spruce, Black	C 54	Tomato worm	E 37
Spotted Pelidnota	E 83	Tomlinson fruit barrel	C 76
Spinous currant caterpillar	E 89	Townships to encourage tree planting	C 174
<i>Spirea</i>	C 170	Trade in grapes	D 7
Stable manure and mildew on grass	D 17	Training fruit trees	C 131
Standing woods, Management of	C 182	Treatment, Winter, of figs	C 140
Steel-blue beetle attacks grapes	C, 20, 62; E, 83	Trees injured by birds	C 155
Statistics of fruit culture needed	C 3	" " by animals	C 158
Squash vine borer	E 93	Tree planting by municipalities	C 32
" bug	E 94	" " in Lindsay district	C 54
Steers, Price of	C 159		
Stock Feed for	C 159		