

	Tom. Pag.
<i>Red bay</i>	<i>Laurus caroliniensis</i> . . . III, 180
<i>Red beech</i>	<i>Fagus ferruginea</i> . . . II, 174
<i>Red birch</i>	<i>Betula rubra</i> II, 142
<i>Red cedar</i>	<i>Juniperus virginiana</i> . . . III, 42
<i>Red cherry</i>	<i>Cerasus borealis</i> III, 159
<i>Red elm</i>	<i>Ulmus rubra</i> III, 278
<i>Red flowering maple</i> . .	<i>Acer rubrum</i> II, 210
<i>Red mulberry</i>	<i>Morus rubra</i> III, 232
<i>Red oak</i>	<i>Quercus rubra</i> II, 126
Red oak (southern states).	 II, 104
<i>Red or norway pine</i> . .	<i>Pinus rubra</i> I, 45
<i>Rock chesnut oak</i> . . .	<i>Quercus prinus monticola</i> . II, 55
Rock maple.	 II, 218
Rocky oak	 II, 55
<i>Rose flowering locust</i> . .	<i>Robinia viscosa</i> III, 262
<i>Running oak</i>	<i>Quercus pumila</i> II, 84
Sap pine.	 I, 89
Sapinette blanche	 I, 133
Sapinette noire	 I, 124
Sapling pine.	 I, 103
<i>Sassafras</i>	<i>Laurus sassafras</i> III, 173
<i>Scarlet oak</i>	<i>Quercus coccinea</i> II, 116
Scaly bark hickery.	 I, 190
Schag bark hickery	 I, 190
Scrub oak.	 II, 96
Scrub pine	 I, 89
Sheep laurel.	 III, 147
<i>Shell bark hickery</i> . . .	<i>Juglans squamosa</i> I, 190
<i>Shining willow</i>	<i>Salix lucida</i> III, 327
Short leaved pine	 I, 52
Silver fir.	 I, 145
Single spruce	 I, 133
Slipery elm	 III, 173
<i>Small chesnut oak</i> . . .	<i>Quercus prinus chincapin</i> . II, 64