PAGE

OUTLOOK THE PINEHURST

Gardenia Florida

Genista juncea

Hedera helix

Genista scoparia



Euonymus radicans AN OASIS IN THE DESERT Gardenia fortunei Gelsemium sempervirens (Yellow jessamine)

Transformation of the Sand Hill Region Was a Gigantic Task.

Interesting Comparative Lists Show ing Shrubs Planted and Those Which Have Survived.





ERTAINLY nothing speaks more forcibly of the thought and care bestowed upon the Village than the trees, shrubs, vines and plants which

transform what was once a portion of the great "sand hill desert" of North Carolina, into an oasis of luxuriant color and fragrance; an undertaking the difficulties of which, few even vaguely comprehend.

When the late James W. Tufts settled upon the site because of the acknowledged superiority of its climate and natural advantages, he set about the beautification of the Village-to-be in the same systematic and comprehensive manner which characterized his business career, and so thoroughly organized and carefully planned was the work that it has since gone steadily forward on the original lines. With him it was always the best and he considered things in both detail and mass and because his mind pictured clearly the ideal, he was able to achieve, for he possessed both force and capital.

One of the very first steps after planning the Village, was the establishment of a Nursery for experimentation and production, and undismayed by difficulties arising from unfavorable conditions of soil, success was achieved for a task which seemed hopeless in the eyes of all but the few who comprehended, among them Mr. Warren H. Manning, the landscape architect, whose services were invaluable.

In this connection a comparison of the list of shrubs, etc., originally ordered and planted, with one showing those existing today, is of interest; the former supplied by the landscape architects and the latter by Miss Elizabeth Olney who has made a careful study of the subject.

ORIGINALLY ORDERED.

The full original order, printed below, gives a clear idea of the extent of the territory drawn upon, and its completeness:

Anuromeda mariana

Bignonia capreolata

(Tree box)

Cephalotaxus fortune

Cotoneaster micro.

Crataegus pyracantha

(Evergreen thorn)

Cryptomeria japonica

(Japan cedar)

Escallonia montevidi-

Cornus Florida

Cupressus fastigiata

Daphne laureola

Cedrus atlantica

Cleyera japonica

phylla

ensis

Azalea indica

(Stagger bush)

Akebia quinata

Andromeda nitida Berberis ilicifolia

Bupleurum fruticosum Buxus aborescens (Hare's ear) Camelia japonica Cedrus deodara (Deopar cedar) Cistus algarvensis Cliftonia ligustrina

Crataegus dentata Crataegus glabra Cryptomeria elegana

Cunninghamia sinensis

Cupressus lawsoniana (Cypress) Eleagnus reflexa

Euonymus japonicus

(English ivy) (Scotch broom) Hedera helix hibernica Hedera helix regner-(Irish ivy) iana Hypericum calcycinum Hypericum moseran-(St. John's wort) ium llex aquifolium Ilex glabra (Gall berry) (European holly) Illicium anisatum Ilex opaca (Anise tree) (Holly) Juniperus virginiana Jasminum nudiflorum (Red cedar) (Jessamine) Laurus latifolia Bertini Laurus nobilis (Apollo's laurel) Ligustrum lucidum Ligustrum ovalifolium (California privet) Ligustrum sinense Limonia trifoliata nanum (Dwarf Chi-(Hardy orange) nese privet) Lonicera brachypoda Lonicera sinensis (Japanese honeysuckle) Magnolia grandiflora Magnolia glauca (Sweet bay) (Great flowered magnolia) Magnolia fuscata Mahonia aquifolium (Ash berry) (Banana shrub) Mahonia japonicum Olea fragrans (Sweet olive) Oxydendron arboreum Osmanthus illicifolius (Sourwood) Phillyrea angustifolia Phillyrea laurifolia Pinus excelsa Pinus larico corsica (Long-leaved pine) (Corsican pine) Prunus laurocerasus Prunus carolinia (Mock orange) (Cherry laurel) Quercus laurifolium Quercus phellos (Laurel oak) (Willow oak) Quercus virens Rosa bracteata (Live oak) (Cherokee rose) Rosa laevigata Rosa wichuralana McCartney's rose) (Japanese rose) Rubus hispidus Skimmia oblata (Trailing blackberry) Smilax bona nox Smilax laurifolia (Cat brier) Smilax Walterii Taxodium disticum Viburnum suspensum (Deciduous cypress) Vinca Major Vinca minor (Periwinkle) Yucca filamentosa (Bear grass) EXISTING TO-DAY. The following may be counted upon as reasonably accurate, although Miss Olney modestly styles a "partial" list;

	The function word
hillyraea augustifolia	
lethra alnifolia	Sweet pepper bush
xydendron arboreum	Sourwood
Deutzia	
uercus aquatica	Water oak
orchorus japonicus	Globe flower
allicarpa	Mulberry
'inus pirates	
'inus pinea	Italian stone pine
'inus Australis	Long-leaved or yellow pine
leagnus japonicus	
belia rugustris	
lotoneaster microphyla	
Suonymus radicans	
uonymus japonicus	Japanese spindle tree
Suxus suffruticosa	Box
igustrum ovalifolium	California privet
.igustrum Chinese	Chinese privet
Agustrum	Japanese privet
litrus trifoliata	Hardy orange or
	Thorn bush
felia azedarach	China tree
dyrica cerifera	Bayberry
dyrica pumila	Bayberry evergreen
osmanthus ilicifolius	
latanus occidentalis	Sycamore
Azalea Indica amoena	Indian azalea
yringa vulgaris	Purple lilac
Quercus nigra	Black Jack
Juercus palustris	Pin Oak
milax Walteri	Bamboo brier
Smilax lanceolata	Lance leaved smilax
2hus Toxicodendron	Poison oak or poison ivy
Liquidambar Styraci-	
flua	Sweet Gum tree
Liriodendron tulipifera	Tulip tree
Cercis Canadensis	Redbud or Judas tree
Acacia Julibrissin	Mimosa
Fothergilla alnifolia	Dwarf alder
Pyrus arbutifolia	Choke berry

Flowering dogwood

Gardenia radicans Andromeda Catesbyli Genista scoparia Genista juncea Lonicera brachypoda Lonicera sempervirens Akebia quinata **Prunus** Carolinana Ilex opaca Ilex glabra Ilex coriacea Ilex cassine Rosa Wichurania Paulownia imperialis Cydonia japonica Oles Americana Robinia hispida Kalmia latifolia Magnolia grandiflora Yucca aloifolia Yucca filamentosa Magnolia glauca Spiraea Spiraea Van Houttii Spiraea Japonica Magnolia fuscata Gardenia Florida Forsythia suspensa Forsythia viridissima Jasminum nudiflorum Gelsemium sempervirens Mahonia japonica Mahonia aquifolia Sassafras officinalis Hypericum calcycinum Symphoricarpos vulgaris

Andromeda nitida

Persea Caroliniana Cedrus deodara Cedrus Libana Photinia serrulata Rosa bracteata Rosa laevigata Wistaria frutescens Hedera helix **Diospyros Virginiana**

Broom (dwarf) Lonicera fragrantissima Honeysuckle (white) Japanese honeysuckle Honeysuckle (red) Mock cherry or Cherry

Broom (Scotch)

Fetter bush

laurel Holly Ink berry Tall gallberry Yaupon Memorial rose Japan quince

> American olive Bristly locust Mountain laurel Evergreen magnolia Spanish bayonet Adam's needle Sweet Bay magnolia Bridal wreath Banana shrub Cape jasmine

Golden bell Yellow jasmine

Native jasmine Sassafras tree

> St. John's wort Southern currant Red bay Deodar cedar Cedar of Lebanon McCartney's rose

Cherokee_rose English ivy

Persimmon tree Japanese arbor-vitae

HE'S GLAD TO GET BACK!

Golf Calendar Awakens an Echo in Hearts of Thousands.

"Gee! but I'm glad to get back to Pinehurst!" is the comment of Pinehurst's 1910 golf calendar lad, nine short words which awaken an echo in the hearts of each and every one of the thousands who now await the coming of this unique reminder each year. Here you have the whole story-" I'm glad to get back ! "-and if you're not "back " a glow of recollection and anticipation will thrill you through and through.

Apparently the little chap has forgotten all about his determination to win the Championship, expressed last year, and bears young Standish no malice, for with sleeves rolled up and suspenders swinging from his hips-the warm sun upon his body and the crisp air in his nostrils-he's "killed" his first drive and is watching the ball as it scampers away in the distance.

Three hours of delight lie before him and he's feeling good all over-" glad to get back "-no doubt about that; and you rejoice with him.

At Village Bowling Alley.

The usual prizes are being offered at the Village Bowling Alley for high scores and team matches arranged with squads from surrounding towns. As usual the place is a favorite resort for visitors, many women among those who enjoy matinee bowling.

CIOR. THE FALL.

Why Are so Many Visitors Willing to

Lose Early Season Charms?

To the Editor of The Pinehurst Outlook :

The "early comer" and the "late stayer" often wonders why it is that so many visitors to Pinehurst are willing to lose so much of its peculiar charm. In November the fall comes on as gently as a summer rain. The days when the mocking bird holds forth are the acme of delight and bracing air, the summer flowers and foliage in their richest garb and profusion to be almost imperceptibly followed by the autumnal coloring of the deciduous trees and shrubs of such reds, yellows and browns, a perfect symphony of color as might come from enchantment. No cold fall winds here to strip the trees of these bewitching shades in their infancy, but instead, they seem to realize their charms and linger along for the delectation of the early comer, way into January and even then the new shoots have to literally push them aside.

While the fall and winter in Pinehurst are both exotics and full of sunshine and promise, one must join the ranks of the late stayers to get the full fragrance of the place. Every hedge which so gracefully and artistically outlines the paths and drives, bursts forth with the fragrant and beautiful honeysuckle, which predominating, suggests that Pinehurst could appropiately be styled "Honeysuckle Village!" Sweeter than orange blossoms their perfume fills the air and vies with the magnificent stately magnolias and dogwood in their bloom. To mention the vast and indescribable blossoms and the myriads of blooms of this flowery kingdom would be to fill THE OUTLOOK with a list which can be found easier in a vocabulary of flowers -"A word to the wise is sufficient."

Join the early comers and late stayers once and you will never desert the ranks. -AN EARLY COMER.



"Telephone Service Remarkable."

"Your long distance telephone service is remarkable," said a guest at The Holly Inn the other evening, as he stepped from the telephone booth. "My office just called me up and I was able to hear perfectly and I can assure you it's quite a comfort, for just at the present time there are a number of important matters any one of which might necessitate my return to New York if I could not be communicated with at once."

In this connection it may be added that the telegraph sevice is unequalled, mainly because of wires installed to meet the demands of an extensive press service.

Annual Village Club Bazaar.

Thus early members of the Pinehurst Village Club are planning for the annual Midseason Bazaar upon the same extensive lines as in the past. Elaborate decorations and many novelties will be its special features. For the two years past the receipts have been over one thousand dollars and the event is anticipated from year to year by the entire colony. The Club is also planning a busy winter along the same general lines as in the past.