eorge Washington

WASHINGTON CROSSING NEW JERSEY



CHARLES LATHROP PACK ARTHUR NEWTON PACK of New Jersey People AND



urtesy of George Bi-Cen

Painting by George



to raise the hopes of the despairing colonists, rallied the me him and led them, after the perilous crossing, over the frozen 26, and in spirits. choked Delaware URING a bitter miles away, General George Was 1776, in the a bitter northeast storm in the early morning of December twenty-four hundred men of the Revolutionary Army led ral George Washington, forced their boats through the ice-Delaware River at McConkey's Ferry. In Trenton, nine thought aware River at McConkey's Ferry. In Trenton, nine the Hessian mercenaries still celebrated Christmas, sc-But Washington, that the Continentals had been broken realizing the need of swift attack rallied the men about in ranks

to the successful capture of the Hessian force without the loss of an American life. ground

the name of Washington Crossing was given to the place where Washington and his men embarked. It is likewise appropriate that the State of New Jersey should establish a park here and to dedicate it to this crucial hour in our Nation's history. To this historic spot the doings of the men and their leader who made this country a republic. will come year after year Americans both young and old, spurred by patriotic interest in So important was this victory in turning the tide of the struggle for independence that

memorate the 200th Anniversary of the trees and 1,500 small bushes and shrubs, all of which are native to New Jersey, or so commonly found within the borders of the state as to be considered as typical New Jersey nation as a living, Arthur Newton citizens of the state, species. In this -the They have park some eight acres are devoted growing monument United Pack of Princeton, been presented to the Mr. Charles Lathrop States of to him who fought for the life New Jersey. birth of the people of Pack of to an These trees have been planted to com-Lakewood, New Jersey, and his son Father of Our New Jersey by Arboretum containing about 1,000 and growth of a Country and two distinguished stand

America

is indicated in the map in this publication. Arboretum is located on the main drive, not far from the headquarters building

assist visitors to identify trees of various species. The map is alphabetically divided into sections and the tree locations are numbered to

with their common as well as their botanical names. Details and descriptions most important trees appear in the publication "Common Trees of New Jersey" lished by the American Tree Association at Washington, D. C., and obtainable Trenton, N In this publication there will be found also a list of trees and their location, together Department of Conservation and the Development, Division of Forests and Parks, their common as well as of New Jersey", pub-and obtainable from of the

the trees in the Arboretum to the people of the state by the belief that a knowledge of trees leads people to become forestry minded, and that upon the forest wealth of a country depends the prosperity of the country.

As Mr. Charles and the prosperity of the country.

growing young trees, many of little value. More than eighty million act and destiny is to produce forests stars. As Mr. Charles Lathrop Pack well says: "When our forefathers came to this vast land it was covered with nearly nine hundred million acres of forest. Today only one-fifth of

for thousands. "That is But one tree stands for the forest. the situation with We can plant a tree in our dooryard and let it speak for millions our forest. One tree or one hundred trees do not make . We send one man to our Congress to speak

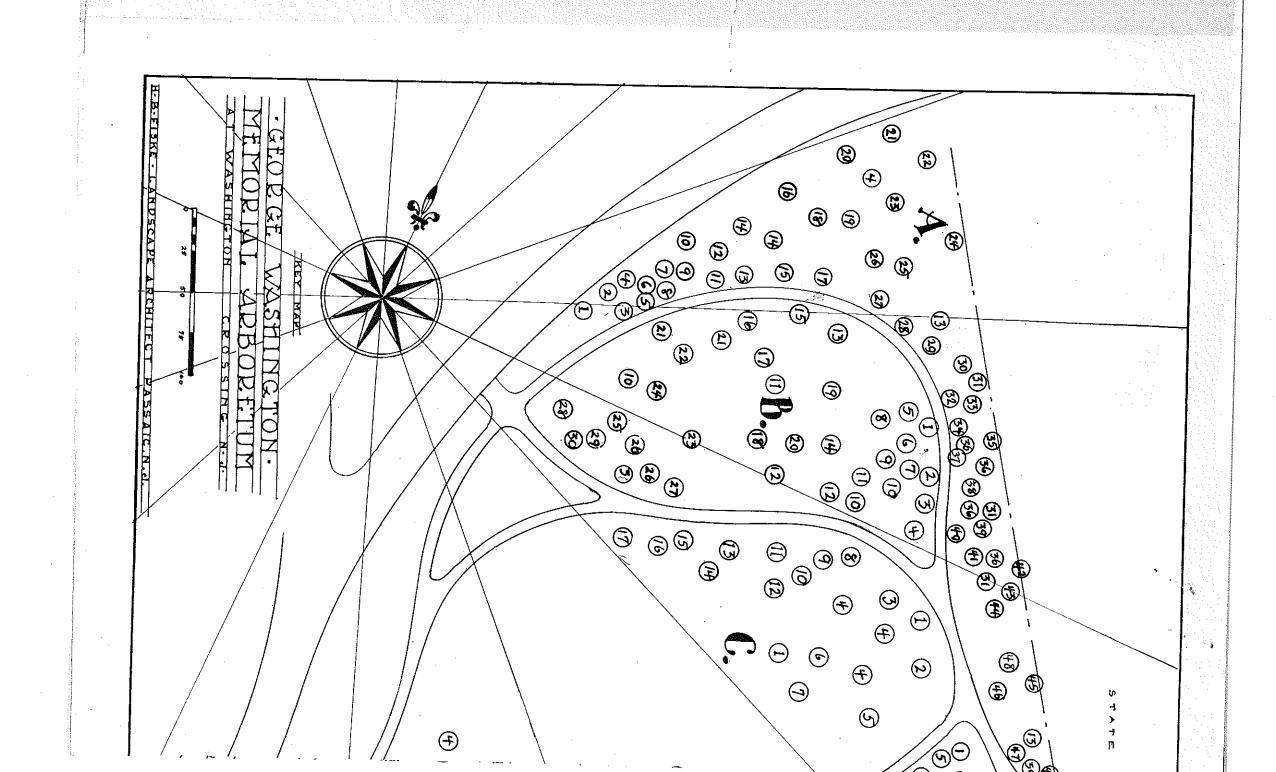
have brought home to them. "This is the problem of today. It is a problem that the citizens of tomorrow will

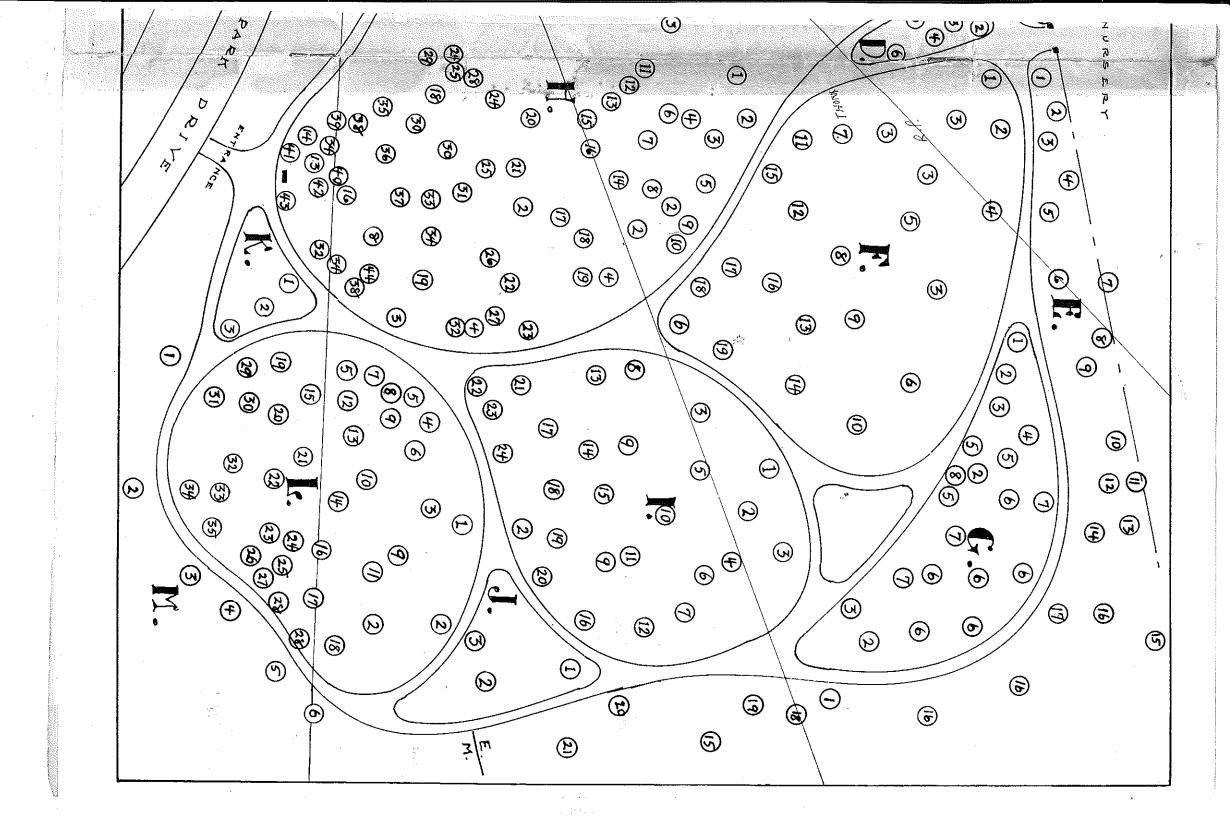
the branches of our minds, broadened by experience in life. The tree is a constant son to humanity—a lesson in erectness, in courage, in dignity and in steadfastness. serves us in thousands of material ways, so should we know it that it may serve us human ways as a guide and a friend. as we should push upward in life. has this knowledge. "This is the Free with them. Incy with the brought home to them. In the brought home to them. Incy with the brought home to the brought home to the brought home. In the brought home to the brought home to the brought home to the brought home. In the brought home to the brought home to the brought home to the brought home. In the brought home to the brought home to the brought home. In the brought home to the brought home to the brought home to the brought home. In the brought home to the brought home to the brought home. In the brought home to the brought home to the brought home to the brought home. In the brought home to the brought home to the brought home. In the brought home to the brought home to the brought home. In the brought home to the brought home to the brought home to the brought home. In the brought home to the brought home to the brought home. In the brought home to the brought home to the brought home to the brought home. In the brought home to the brought home to the brought home. In the brought home to the brought home to the brought home to the brought home. In the brought home to the brought home to the brought home. In the brought home to the

acquaintance with trees. Through various organizations, as well as the schools, they are discovering the happiness that this knowledge brings." "Throughout our great country our future citizens are everywhere widening their

and the very necessities of life. being appreciated increasingly all the time. stood each year. True are the words of Hon. A. Harry Moore, Governor of New Jersey, who says: "The slation of trees and forests to the vital needs of the human race is being better underg appreciated increasingly all the time. Every citizen of New Jersey has a very real personal dependence upon the trees and forests for pleasure, comfort, convenience The aesthetic value of the forests and of individual trees

ditions and of what can and is being done to remedy them or make them better is strongly urged. It will be not only a study of present blessings which right-minded people everywhere enjoy, but of factors which root down as deep into the future economic and social welfare of the State as the forest giant does into the soil of Mother Earth." "Not only in our schools, consider facts and problems of pu but in our clubs, public import, the study of the forest and tree condone to remedy them or make them better associations and other groups who study





NDEX GEORGE Q F COMMON NAMES WASHINGTON MEMORIAL WASHINGTON CROSSING, QF TREES AND ARBORETUM AT <u>Z</u> __ SHRUBS \overline{z} THE

The letters and numbers following the names of the trees refer to locations on the key Arboretum. map of the

NEW In parenthesis after the names of trees is the number of the page in "COMMON TREES JERSEY" containing a detailed description of the tree, with illustrations. \mathbf{OF}

Ash, Black I.18 (107)
Ash, White I.27 (106)
Aspen, Large Tooth, I.16 (45)
Aspen, Quaking, I.10, I.22 (44)
Asalea, Pinxier Bloom, A.11, A.40,
B.25, C.10, E.19, F.2, H.32, I.23
Azalea, Swamp, A.32, B.2, H.43
Azalea, Sweet, A.47 Ailanthus, E.20, J.1 (Alder, Smooth, F.12, Arbor Vitae, E.5, F.4, Arrow Wood, C.2, D. 2, H.20 (59) .4 (39) D.3, E.18, H.2,

Basswood. F.16, I.5, L.26 (102) Bayberry. A.44, B.3, C.15 Beech, American. E.17, G.6, H.21

Birch, Black F17, L14 (54)
Birch, Gray. A.2, B.29, C.17, H.13
Birch, Paper. A.21 (53)
Birch, River. L13 (55)
Birch, Yellow. G.7 (56)
Bittersweet. E.11

Black Haw. L1
Black Wlmut. H.10, L2, L.12 (47)
Black Wlmut. H.10, L2, L.12 (47)
Blueberry, Narrow-leaved, Dwarf.
A.28, B.15
Blueberry, High Bush. C.3, E.2, K.1, L.29

K.I.,

L.29
Box Elder. I.4, L.6 (98)
Butternut. B.20 (48)
Button Bush. H.1

Cedar, Red. A.36, B.6, L.19 (40)
Cedar, White. K.3, L.31 (38)
Cherry, Cornelian. D.5, H.44, M.1
Cherry, Wild Black. L.2 (84)
Chokeberry, Red. E.12
Chokeberry, Black. H.14
Coraberry, H.39
Crabapple, Wild, Sweet, H.18
Cypress, Bald. I.17, L.30

Deerberry. A.1, B.4, B.28, C.16, L.34 Dogwood, Gray. E.13 Dogwood, Pagoda. A.43 Dogwood, Red Osier. E.9 Dogwood, White. A.30, B.10, C.6, D.1, H.36, I.19 (103) Ŭ.

Eider. 11.0 Eim, American. L.25 (74) Eim, Slippery. I D.6, F.19,

Fox Grape. A.35, E.4

I.15 (75)

Ģ

Fox. A.35,

Gum, Black. A.16, B.19 (104) Gum, Red. A.24, B.14, H.8 (82)

Ξ

Hackberry. B.18, H.35 (76)
Hardhack. A.25, H.9
Hawthorn, Cockspur. C.13, D.2, E.6, F.7, G.3 (85)
Hawthorn, Scarlet. H.5 (85)
Hawthorn, Scarlet. H.5 (85)
Hazlenut. A.48
Hemlock. E.16, M.3, L.35 (34)
Hickory, Bitternut. I.24 (50)
Hickory, Mockernut. A.20 (51)
Hickory, Shellbark. A.18 (49)
Holly, American. A.31 (91)
Holly, American. B.17, H.23, L.15
(58)

Pine, Red. A.4, B.24, C.4, F.3 (32)
Pine, Scrub. I.3 (29)
Pine, Shortleaf. B.23 (30)
Pine, White. B.25, F.6, H.4 (27)
Pinxter Bloom. A.11, A.40, B.25, C.10,
E.19, F.2, H.32, I.23
Plum, Beech. A.41, B.8

Persimmon. H.37, L.17 (105)

Pine, Loblolly. F.8 (31)

Pine, Pitch. M.2 (28)

Pine, Red. A.4, B.24, C.4, F.3 (29)

Pine, Scrub. I.3 (29)

Pine, Shortleaf. B.23 (30)

Pine, White. B.26, F.6, H.4 (27)

Pinxter Bloom. A.11, A.40, B.21

Inkberry. A.38

J. Juniper, Low. A.39, B.5

Larch, American. L.20 Laurel, Mountain. A.34, B.30, E H.41, I.22 Laurel, Sheep. A.6, B.16 Leather Leaf. A.46 Locust, Black. L.3 (87) Locust, Honey. I.10, L.11 (88) Lyonia. B.7, H.40 E1,

Maple, Mountain. G.2 (100)
Maple, Red. L.21 (97)
Maple, Silver. I.6, M.5 (96)
Maple, Striped. E.14, F.5, G.5, H.12
(99) Maple. (95) Myrtle, Sand. A.37, B.1 sugar. F.15, H.34, I.14, L.4

N.
Nannyberry. H.25, L.33
New Jersey Tea. B.27
Nine Bark. A.45, E.7, G.4

Oak, Black. I.13 (68)
Oak, Bur. J.3 (64)
Oak, Chestnut. H.17, L.23 (66)
Oak, Pin. A.9, H.38 (70)
Oak, Post. L.16 (65)
Oak, Red. A.12, I.7, I.12, I.21, L.1 (67)
Oak, Scarlet, A.14, H.27 (69)
Oak, Scrub, A.7, M.6 (73)
Oak, Spanish, H.19 (71)
Oak, Swamp, J.2 (63)

Oak, White. A.10, F.13, I.8, K.2 (62) Oak, Willow. H.26 (72) Osage Orange. C.9, E.21

Hornbeam, Hop. A.15 (57) Huckleberry, Low Black, A.8 Hydrangea, Wild. H.29

Redbud. A.13, B.12, C.1 I.20 (89) Rhodora. C.8, E.3 Rose, Bristly. A.17 Rosebay Rhododendron. C.1, E.18, F.1 D4, H.11

Ś

Saint John's Wort, Dense Flowering.

L.7

Sand Myrtle. A.37, B.1

Sassafras. L.24 (80)

Sour Wood. H.31

Sassafras. E.10 (35)

Spruce, Black. F.10 (35)

Spruce, Norway. B.11, C.12, F.9 (36)

Spruce, Red. A.26 (35)

Spruce, Red. A.26 (35)

Strawberry Bush. C.5

Sumac, Fragrant. A.29

Sumac, Shining. A.23, B.9

Sumac, Smooth. A.33

Sumac, Staghorn. E.15 (93)

Sweet Bay Magnolia. C.7 (78)

Sweet Pepper Bush. B.13, C.14

Sweet Spire. H.24

Sycamore. A.9, H.33, L.18 (83)

Tulip Poplar. A.5, H B.21 (79)

Viburnum, Double File. H.15, L.8 Viburnum, Maple-leaf. B.22 Virginia Creeper. A.42, E.8 <

≶

Walnut, Black. H.10, I.2, L.12 (47)
White Fringe. A.3, F.11, G.1
Willow, Black. L.32 (41)
Willow, Dwarf Bush in variety. L.28,
M.4 Willow, Pussy. H.16, I.11 (42) Winter Berry. A.27, C.11 Witch Hazel. A.22, E.10 (81) Withe Rod. F.14 L.28,

Yew, Canadian G.8,

obtained from the State Forester, State Office Building, Trenton, Ņ.J.

-}	10.08.76.54.5.1 日本公司最近成本 日本公司最近成本	######################################	30,22,22,22,22,22,23,23,23,23,23,23,23,23,	132110987654621	24.50,000 H0004.50,000
J., O.,	Black Haw Black Walnut (47) Black Walnut (47) Scrub Pine (29) Box Elder (98) Basswood (102) Silver Maple (96) Red Oak (67) White Oak (62) American Elm 74) Honey Locust (88)	Sour Wood Pinxter Bloom Sycamore (83) Sugar Maple (95) Hackberry (76) White Dogwood (Persimmon (105) Pin Oak (70) Coralberry Lyonia Mountain Laurel Canadian Yew Swamp Azalea Cornelian Cherry	Date Chokeberry Double File Viburnum Pussy Willow (42) Chestnut Oak (66) Wild Sweet Crabapple Spanish Oak (71) Smooth Alder (59) American Beech (60) Hop Tree Hornbeam (58) American Sweetspire Namyberry Willow Oak (72) Scarlet Oak-(69) Elder Will Hydrangea Service Berry or Shad Bush (86)	GR Button Bush Arrow Wood American Elm (74) White Pine (27) Scarlet Hawthorn (85) Shad Bush (86) Spice Bush Red Gum (82) Hardhack/ Black Walnut (47) Red Bud (89) Striped Maple (99) Striped Maple (99)	White Oak (62) Withe Rod Sugar Maple (95) Basswood (102) Black Birch (54) Arrow Wood Arrow Wood American Elm (74) G White Fringe Mountain Maple (10 Cockspur Thorn (85) Ninebark Striped Maple (99) American Beech (60 Yellow Birch (56)
"Common Trees	Iaw Valnu Valnu Vine (der (der (der (fod (f	Maple Maple Maple (8. Maple Maple Crity (7. Maple Crity (7. Maple Crity (7. Maple Crity Crity (7. Maple Crity Crit	ack Choke ack the sack Choke state of the sack Willows will be seen and an anish Oak nooth Ald nerican Bornbeam (American Bornbeam reetspire reetspire reetspire lill Hydrar lill er lill Hydrar lill Hydrar lill er lill Hydrar (86)	on Bush www Wood wrican Elm tre Pine (2 te Pine) let Hawthe l Bush (82) flhack k Walnut k Walnut k Walnut ged Maple	Oak Rod Rod Rod Rod Rod Oood (Oood (Birch Birch Frin Frin tain N pur T pur T ark
on T	t (47) 29) 29) 02) 02) (96)) (96) t (88)	oom (83) (83) (76) (76) (76) (wood (105) (105) (105) (105) (www.aurel (eww.aurel (eww.aurel (eww.aurel (herry)	ceberry Vibus Vibus Vibus Vibus Vicable Vicable Vibus Vider (55) Seech Seech (58) Vi (58) Vi Vibus Vib	sh ood Elm (/ ne (27) ne (27) ne (86) / (82) / (82) ne (99) ne (52)	(62) le (95) 102) 102) d Dim (7) d daple faple faple horn ple (9) feech (5)
ees o	GRO	103)	minum rinum (2) (6) (6) (6) (6) (6) (7)	GR(74) (74) (75) (75) (77) (77)	ak (62) aple (95) 1 (102) 1 (102) 1 (102) 1 (Elm (74) Tood GRC GRC in Elm (76) GRC in Maple (100) Thorn (85) Thorn (85) in Beech (60) in Green (60) in Green (60) in Green (60) in Green (60)
if Ne	GROUP I. Viburnum prunifolin Inglans nigra Punus vugundo Acer negundo Tilia americana Acer saccharinum Quercus rubra Quercus alba Ulmus americana Gleditsia triacanthos	Oxydendron arbor Asalea mudiflora Asalea mudiflora Platanus occidental Acer saccharum Celtis occidentalis Cornus florida Diospyros virginia Quercus palustris Symphoracarpos virginia liquitrina Lyonia liquitrina Kalmia latifolia Kalmia sanadensis Asalea viscosa Cornus mascula	マロックロイゴウ カゴアの対のシイヤ	GROUP H Cepha Vibur Vibur Olimus Pinus Since Since Amela Benzo Liquid Cercis Acer f Betula	· · · · · · · · · · · · · · · · · · ·
w Jer	UP I. Viburnum prunifolium Juglans nigra Pinus vugunana Acer negundo Tilia americana Acer soccharinum Quercus alba Ulnus anericana Gleditsia triacanthos	Oxydendron arboreum Azalea mudiflora Platanus occidentalis Acer saccharum Celtis occidentalis Cornus florida Diospyros virginiana Quercus palustria Quercus palustria Lyonia ligustrina Kalmia latifolia Taxus canadensis Asalea viscosa Cornus mascula	Arona metanocarpa Viburnum tomentosum Salix discolor Quercus primis Quercus primis Malus coronaria Quercus falcata Alhus rugosa Fagus americana Petelia trifoliata Carpinus caroliniana Itea virginica Piburnum lentago Viburnum lentago Quercus phellos Quercus canadensis Sambucus canadensis Amelanchier canadensis	Cephalanthus occidentalis Viburnum dentatum Ulmus Americana Pinus strobus Crataegus coccinea Amelanchier canadensis Benzoin aestivale Liquidamber styraciflua Spirea tomentosa Juglans nigra Cercis canadensis Acer pennsylvänincinn Betula populifolia	Ouercus alba Viburnum cassinoides Acer saccharum Tita americana Betula lenta Viburnum dentatum Ulmus americana Ulmus americana Ulmus americana Chionanthus virginica Acer spicatum Crataegus crus-golli Physocarpus opulifolius Acer pennsylvanicum Fagus americana Betula lutea Taxus canadensis
'sey"	ra ra viana do cana cana ripun ri a a cana acanta	on arbiflora iflora iciden arum arum lentali eda vida vida vida vida vida vida vida vi	tomes tomes tomes tomes tomes tomes tomaria sta sta vican rica arolin ica centa centa centa conad torbol	hus oc denta nerica bus coccii ier ca estiva ner sty nentos gra adenta adenta	alba n cassi harun ricano ta ta denti terica tun tum tun
may	olium	oreum talis talis	mocarpa minimentosum rimentosum ins mis aria ata ata ata ata ata ata ata ata ata a	ccidentum na nea naden. 'e racifl a racifl	noide na
be se		775		na dis	
cured		1			
of New Jersey" may be secured from the	λ 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1			
n the		11. Re	20.00	· · · · · · · · · · · · · · · · · · ·	21. 22.22.20.58.41.3.2.1.3.2.2.2.2.2.2.3.3.4.4.3.2.4.4.3.2.4.4.4.3.2.4.4.4.4
State	Natury Berry Deerberry Hemlock (34) Hemlock (74) Cornelian Che Pitch Pine (2) Hemlock (34) Dwarf native in variety Silver Maple Scrub Oak (7)	Red Map Quaking Quaking Chestnut Sassairas American Bass Wo White As Dwarf W variety High Bus Bald Cypp Southern (38) Black Wi	Arrow Wood Arrow Wood Box Elder Dense Flow Johns Woo Double File Hop Tree Quaking Asp Honey Locus Black Walnu River Birch Black Birch Black Birch Commercian Fost Oak (6 Sycamor (8) Sycam	wamp wamp wir Oz	Pussy W Red Oak Black Oa Sugar M Supery Large To Bald Cyp Black Asl White Do Red Oak Mountain Pinxter B Bitter, Nu
		Red Maple (97) Quaking Aspen (44) Chestinut Oak (66) Sassafras (80) American Elm (74) Bass Wood (102) White Ash (106) Dwarf Willows in variety (Native) High Bush Blueber Bald Cypress Southern White Ce (38) Slack Willow (41)	Arrow Wood Box Elder Dense Flowering Johns Wort Double File Vibu Hop Tree Quaking Aspen (4) Honey Locust (8) Black Walnut (4) River Birch (55) Black Birch (55) Black Birch (58) Hornbeam (58) American Post Oak (65) Persimon (105) Sycamore (83) Red Cedar (40) American Larch	Wak (64) Sush H Oak (7) Nak (67) K (67) lack (07)	Pussy Willow (4 Red Oak (67) Black Oak 68) Sugar Maple (95 Slippery Elm (75 Large Tooth Asp. Black Ash (107) White Dogwood (Red Bud (89) Red Oak (67) Mountain Laurel Pinxter Bloom Bitter Nut Hickor Ailanthus (90)
Forester,	, -	Red Maple (97) Quaking Aspen (44) Chestnut Oak (66) Chestnut Oak (66) Sassafras (80) American Elm (74) Bass Wood (102) White Ash (106) Dwarf Willows in variety (Native) High Bush Blueberry Bald Cypress Southern White Cedar (38) Black Willow (41) Namy Recry	1 005837 12 44 54	Swamp Oak (63) Bur Oak (64) GR High Bush Blueberry White Oak (62) Southern White Cedar (38) GR GR GR Red Oak (67) Wild Black Cherry (82) Black Locust (87)	1. Pussy Willow (42) 2. Red Oak (67) 3. Black Oak 68) 3. Sugar Maple (95) 5. Slippery Elm (75) 5. Large Tooth Aspen (75) 6. Large Tooth Aspen (75) 7. Bald Cypress 8. Black Ash (107) 8. White Dogwood (103) 8. Red Bud (89) 8. Red Oak (67) 9. Red Oak (67) 9. Red Oak (67) 10. Mountain Laurel 11. Pinxter Bloom 12. Bitter Nut Hickory (75) 13. Allanthus (90)
	O O		mm	FRO ar (84)	- R
State (Viburnum lentago Vaccinium stamin Tsuga canadensis JP M. Cornus mascula / Pinus rigida Tsuga canadensis Salix Acer saccharinum Quercus ilicifolia	Acer Rubrum Populus tremuloides Quercus prinus Sassafras sassafras Ulmus americana Tilia Americana Fraxinus americana Fraxious americana Salix Vaccinium corymbosum Taxiodium distichum Chamaecyparis thyoides Salix nigra	Acer saccharum Acer saccharum Acer Negundo Acer Negundo Hypericum densiflor Hypericum tomentosı Petiha trifohada Populus tremuloides Gleditsia triacanthos Inglans nigra Betula nigra Betula lenta Carpinus caroliniana Quercus stellata Diospyros virginiana Junita musi occidentalis Inniperus occidentalis	Quercus hicolor Quercus macrocarpa GROUP K. Try Vaccinium corymbosu Quercus alba dar Chamaeciparis thyoida GROUP L. GROUP L. Quercus rubra Quercus rebra (84) Prunus serotina Robina pseudo acacia	Salix discolor Quercus rubra Quercus velutina Acer saccharum Ulumus fulza Ulumus fulza Asaliam distichu Fraxinus nigra Cornus florida Cornus florida Cercis canadensis Quercus rubra Kalmia latifolia Azalea nudiflora (50) Carya cordiformis GROUP J. Atlanthus gländulo
Office	suga canadensis P. M. ornus mascula ornus rigida suga canadensis other canadensis other canadensis other canadensis	Acer Rubrum Populus tremuloide Populus tremuloide Sassafras sassafras Sassafras sassafras Ulmus americana Vita Americana Flia Americana Faxinus americana Salix Salix Taxiodium distichus Chamaecyparis thyo Thamaecyparis thyo	Acer saccherum Acer Negundo Acer Negundo Acer Negundo Hypericum densiflorun Piburnum tomentosum Populus tremuloides Gledissa triacanthos Guglans migra Betula ento Carpinus caroliniana Carpinus stellata Diospyros virginiana Quercus stellata Diospyros virginiana Curix americum	Quercus bicolor Quercus macro Quercus macro JP K. Vaccinium corz Quercus alba Chamaeciparis i Chamaeciparis i JP L. Quercus rubra Prunus serotina Robinia pseudo	Salix discolor Quercus rubra Quercus velutina Quercus velutina Acer saccharum Ulumus grandid. Taxodium distic! Fraxinus nigra Cornus florida Cercus canadensi. Quercus canadensi. Quercus canadiflora Azalea nudiflora Carya cordiform. JP J. Jianthus glandu
Buildin	ntago tamin ensis ula / ula / ensis ensis inum folia	m nusissafra icana icana cana cana cana coryml histich ris th	trum lentati ido densi oment iata muloi muloi acanti -a -a rolinii rolinii roginia	color acrocc	hlor elutimo elutimo leva districci adistricci rida densi ifolia ifolia iform
ding.	enta 1	les	Acer saccharum Viburnum dentatum Acer Negundo Acer Negundo Hypericum densiflorum Hypericum tomentosum Pteita trifoliata Populus tremulvides Gleditsia triacanthos Juglans nigra Betula lenta Carpinus caroliniana Carpinus stellata Diospyros virginiana Quercus stellata Diospyros virginiana Pusitanus occidentalis Insirerus virginiana	Quercus bicolor Quercus macrocarpa Quercus macrocarpa UP K. Vaccinium corymbosum Quercus alba Chamaeciparis thyoides Chamaeciparis thyoides Chamaeciparis athyoides Chamaeciparis thyoides	Salix discolor Quercus rubra Quercus velutina Acer sacharum Ulumus flava Populus grandidentata Taxodium distichum Fraxinus nigra Cornis florida Cercis candensis Quercus rubra Kalma latifolia Asalea nudiflora Carya cordiformis Carya cordiformis
	/,				