

NPFLORA

PLANTS
In NRB's
unconfirmed checklist
add as ?
entered
9-5-88
BW

The NPFLORA data base is a computerized inventory of vascular plants in the National Park System and also includes information on all plants (native or introduced and naturalized) which occur in North America, Hawaii or the Caribbean region. Plant lists from NPS units with a "natural area" of at least 100 acres are being entered into the data base. There currently is a potential maximum of 253 such areas in the National Park System and 6 affiliated areas. However, several of these units lack even minimal plant checklists and they will not be included into the data base until adequate information is available.

Parks are being requested to send checklists to this office for data entry into NPFLORA. Any future updates, additions or deletions, to these lists should also be sent to us for data base updates. Sources used are the best available information on the park's vascular flora but they vary greatly from published journal articles and books to interpreters lists or lists from planning and environmental documents. Authenticity of these lists rests with their respective authors and the plants listed may or may not be substantiated by herbarium specimens. The sources used for each park are identified on the last page of the park flora list under "Park Sources:"

NPFLORA uses as its botanical standard, The National List of Scientific Plant Names (NLSPN), a January 1982 publication (SCS-TP-159) prepared by the Smithsonian Institution under contract to the Soil Conservation Service. Generally, several plant names from each park list require name changes to modernize and standardize them so they agree with the nomenclature used in the NLSPN. A list of name changes required can be provided if desired, as well as the authors for the plant names.

Several codes are used in the attached computer printout to describe basic plant attributes and distribution. In the headings, C, H, and CA refer to the plant's status, native (N) or introduced (I), in the Continental United States and Canada, Hawaii, or the Caribbean region. In some instances, there are data gaps where neither N nor I is listed. We are entering missing data as we obtain it. Other codes used to describe the plant's attributes are:

N	Native	+	Parasitic
I	Introduced	-	Saprophytic
A	Annual	\$	Succulent
B	Biennial	W	Woody
P	Perennial	H	Partly woody
Z	Submergent	G	Grasslike (grasses,
E	Emergent		sedges, & rushes)
/	Floating	V	Vines
@	Epiphytic (indicated only if on trees)	F or ;	Herbaceous other than G or V
T	Tree	S	Shrub

Codes used under the "Distribution" heading refer to the geographic regions where the plant occurs and are shown on the accompanying map.

An explanation for interpreting the flora list codes is given here for clarification.

C	H	CA	DISTRIBUTION				
N	I	.	A	P	\$	F	123..6.....H.EM

Reading from left to right, each code has the following meaning:

- This plant is native (N) to the continental United States and Canada.
- This plant is introduced and naturalized (I) in Hawaii.
- This plant is not known to occur in the Caribbean region.
- This plant is an annual (A) in part of its range.
- This plant is a perennial (P) in part of its range.
- This plant is a succulent (\$).
- This plant is herbaceous (F).
- This plant occurs in only the northeast (1), southeast (2), midwest (3) and Texas and Oklahoma (6) regions of the United States as well as in Hawaii (H). It also occurs in two regions of eastern Canada (EM).

Questions, updates and further information about NPFLORA should be directed to: Gary S. Waggoner, NPFLORA Program Manager, Geographic Information Systems Field Unit, WASO, National Park Service, P.O. Box 25287, Denver, CO, 80225-0287. The telephone number is FTS 776-8798 (commercial (303) 236-8798).

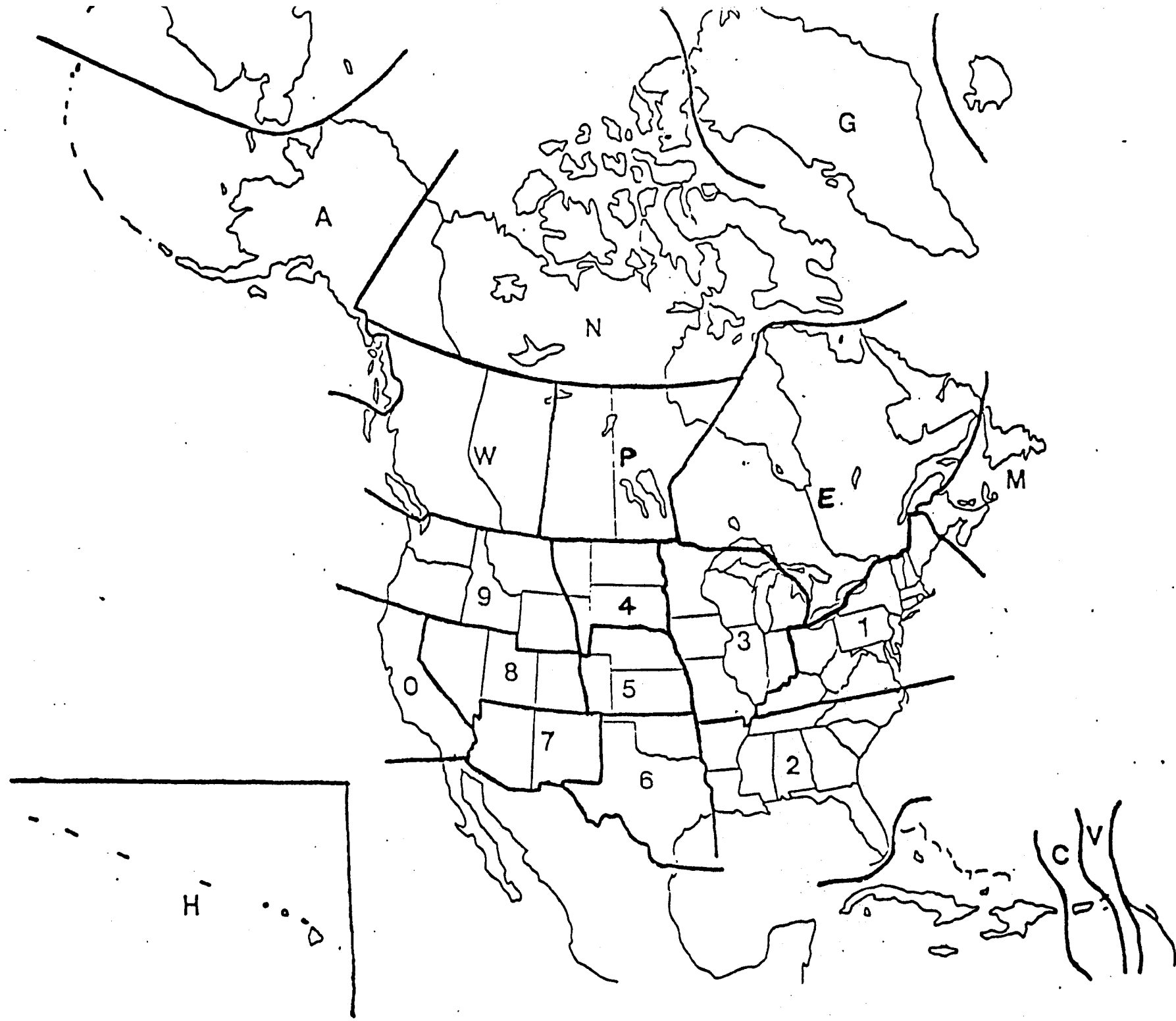


Figure 2: Regional Distribution Map (Taken from NLSNP)

JEAN LAFITTE NATIONAL HISTORICAL PARK AND PRESERVE SYNONYMY LIST

1

1/22/86

SOURCE NAME

ACER RUBRUM VAR DRUMMONDII
ACNIDA CUSPIDATA
BIDENS BIPINNATA
BRUNNICHIA OVATA
CLEMATIS TERNIFOLIA
EUPATORIUM COELESTINUM
EUPATORIUM RUGOSUM
EUPHORBIA SUPINA
GERANIUM CAROLINIANUM
HIBISCUS LASIOCARPUS
HYPERICUM WALTERI
JUSTICIA LANCEOLATA
LIGUSTRUM LUCIUM
LILAEOPSIS CAROLINENSIS
LYTHRUM LANCEOLATUM
MECARDONIA PROCUMBENS
NOTHOSCORDUM BIVALVE
OXALIS CORYMBOSA
PANICUM COMMUTATUM
PANICUM GYMNOCARPON
PASSIFLORA INCARNATA
PERISCARIA DENSIFLORA
PERSICARIA HYDROPIPEROIDES
PERSICARIA PUNCTATA
PERSICARIA SETACEA
POLYMNIA UVEDALIA
RHUS TOXICODENDRON VAR VULGARIS
SCIRPUS LINEATUS
SESBANIA MACROCARPA
SPIRANTHES CERNUA VAR ODORATA
STACHYS CRENATA
THALICTRUM DASYPARPUM VAR HYPOGLAUCUM

NPFLORA NAME

ACER RUBRUM SSP DRUMMONDII
AMARANTHUS AUSTRALIS
COSMOS BIPINNATUS
BRUNNICHIA CIRRHOSA
CLEMATIS TERNIFLORA
CONOCLINIUM COELESTINUM
AGERATINA ALTISSIMA
EUPHORBIA MACULATA
GERANIUM SPHAEROSPERMUM
HIBISCUS MOSCHEUTOS SSP LASIOCARPOS
TRIADENUM WALTERI
JUSTICIA OVATA VAR LANCEOLATA
LIGUSTRUM JAPONICUM
LILAEOPSIS ATTENUATA
LYTHRUM ALATUM VAR LANCEOLATUM
MECARDONIA VANDELLIODES
ALLIUM BIVALVE
OXALIS DEBILIS VAR CORYMBOSA
DICHANTHELIUM COMMUTATUM
PHANOPYRUM GYMNOCARPON
PASSIFLORA EDULIS
POLYGONUM DENSIFLORUM
POLYGONUM HYDROPIPEROIDES
POLYGONUM PUNCTATUM
POLYGONUM SETACEUM
SMALLANTHUS UVEDALIA
TOXICODENDRON RYDBERGII
SCIRPUS PENDULUS
SESBANIA EXALTATA
SPIRANTHES ODORATA
STACHYS AGRARIA
THALICTRUM DASYPARPUM

FLORA LIST FOR JEAN LAFITTE NATIONAL HISTORICAL PARK AND PRESERVE*
01/08/1986

1

FAMILY	GENUS	SPECIES	INFRASPECIES	C	H	CA	DISTRIBUTION
ACANTHACEAE	~~DICLIPTERA~~	BRACHIATA		N	.	.	123.56.....
	~~HYGROPHILA~~	LACUSTRIS		N	.	.	.2...6.....
	~~JUSTICIA~~	OVATA	VAR LANCEOLATA	N	.	.	.23...6.....
ACERACEAE	~~PUELLIA~~	NUDIFLORA		N	.	.	67.....
	~~ACER~~	NEGUNDO		N	.	.	123456.....PEM
	~~RUBRUM~~		SSP DRUMMONDII	N	.	.	123...6.....
ALISMATACEAE	~~ECHINODORUS~~	CORDIFOLIUS		N	I	.	123.56.....HC.
	~~SAGITTARIA~~	LANCIFOLIA		N	.	N	.2.....C.
AMARANTHACEAE	~~ALTERNANTHERA~~	PLATYPHYLLA		N	.	.	123.56.....
	~~AMARANTHUS~~	PHILOXEROIDES		I	.	I	12...6.....
AMARYLLIDACEAE	~~HYMENOCALLIS~~	AUSTRALIS		N	.	.	.2...6.....
ANACARDIACEAE	~~TOXICODENDRON~~	OCCIDENTALIS		N	.	.	.23.....
AQUIFOLIACEAE	~~ILEX~~	RYDBERGII		N	.	.	1.3456789.....WPEM
		DECIDUA		N	.	.	123.56.....
		VOMITORIA		N	.	.	12...6.....
ARACEAE	~~ARISAEMA~~	DRACONTIUM		N	.	.	123.56.....E
	~~COLOCASIA~~	ANTIQUORUM		N	.	.	.2.....
ASCLEPIADACEAE	~~PISTIA~~	STRATIOTES		N	.	N	.2...67...O...C.
	~~ASCLEPIAS~~	PERENNIS		N	.	.	123...6.....
BIGNONIACEAE	~~MATELEA~~	GONOCARPA		N	.	.	123.56.....
	~~BIGNONIA~~	CAPREOLATA		N	.	.	123...6.....
BORAGINACEAE	~~CAMPIS~~	RADICANS		N	.	.	123456.8.....E
	~~HELIOTROPIUM~~	CURASSAVICUM		I	N	N	12.456789...HC.
	~~LITHOSPERMUM~~	TUBEROSUM		N	.	.	12...6.....
	~~MYOSOTIS~~	MACROSPERMA		N	.	.	123...6.....
BROMELIACEAE	~~TILLANDSIA~~	USNEOIDES		N	.	.	12...6.....C.
CAMPANULACEAE	~~LOBELIA~~	CARDINALIS		N	.	N	123.56.8.O...EM
CANNACEAE	~~GANNA~~	FLACCIDA		N	.	.	12...6.....
CAPRIFOLIACEAE	~~LONICERA~~	JAPONICA		I	.	.	123.5678.O....
	~~SAMBUCUS~~	CANADENSIS		N	.	.	123456.89.....EM
CARYOPHYLLACEAE	~~CERASTIUM~~	GLOMERATUM		I	I	.	.23.56...OAH..
	~~STELLARIA~~	MEDIA		I	I	.	123456789OAH..NWPEMG
CERATOPHYLLACEAE	~~CERATOPHYLLUM~~	DEMERSUM		N	I	N	123456789OAH..WPEM
COMMELINACEAE	~~COMMELINA~~	DIFFUSA		I	I	N	123.56.....HC.
		ERECTA		I	.	.	123.56.....
		VIRGINICA		I	.	N	123.56.....C.
COMPOSITAE	~~TRADESCANTIA~~	OHIENSIS		N	.	.	123.56.....E
	~~AGERATINA~~	ALTISSIMA		N	.	.	123456.....EM
	~~AMBROSIA~~	ARTEMISIIFOLIA		N	I	.	1234567890.H..WPEM
		PSILOSTACHYA		N	.	.	1234567890....
		TRIFIDA		N	.	.	123456.890....WPEM
	~~ASTER~~	LATERIFLORUS		N	.	.	123456.....PEM
		PRAEALTUS		N	.	.	123.567.....PE
		SUBULATUS	VAR LIGULATUS	N	.	.	.23.5678.O....
	~~BACCHARIS~~	MALIMIFOLIA		N	.	N	12...6.....C.
	~~BIDENS~~	LAEVIS		N	I	.	123...67...O.H..
	~~IRSIUM~~	HORRIDULUM		N	.	.	12...6.....
	~~GONOCLINIUM~~	COELESTINUM		N	.	.	123.56.....
	~~OSMOS~~	BIPINNATUS		I	.	.	123.567...O....E
	~~ECLIPTA~~	ALBA		N	I	N	1234567...O.HC.E
	~~ELEPHANTOPUS~~	CAROLINIANUS		N	.	.	123.56.....
	~~ERIGERON~~	PHILADELPHICUS		N	.	.	1234567890....NWPEM
	~~EUPATORIUM~~	CAPILLIFOLIUM		N	.	.	123...6.....

53

FLORA LIST FOR JEAN LAFITTE NATIONAL HISTORICAL PARK AND PRESERVE
01/08/1986

2

FAMILY	GENUS	SPECIES	INFRASPECIES	C	H	CA		DISTRIBUTION		
CONVOLVULACEAE	IVA	~~SEROTINUM~~		N	.	.	P	F	123.56.....	
		~~ANNUA~~		I	.	.	A	F	123456.....	
		~~CANADENSIS~~		N	.	.	B	A	1234567890....WPEM	
	LACTUCA	~~FLORIDANA~~		N	.	N	B	A	123456.....C.PE	
		~~SCANDENS~~		N	.	.	P	V	123..6.....	
		~~MYSTEROPHORUS~~		I	I	N	A	F	123.56.....HC.	
	MIKANIA	~~ODORATA~~		I	I	N	S		.2.....C.	
	PARTHENIUM	~~CAROLINIANUS~~		N	.	.	A	B	123.56.....	
	PLUCHEA	~~GLABELLUS~~		N	.	.	A	F	123.56.....	
	PYRRHOPAPPUS	~~UVEDALIA~~		.	.	.	.		123.56.....	
	SENECIO	~~ALTISSIMA~~		N	.	.	P	F	1234567890....E	
	SMALLANTHUS	~~SEMPERVIRENS~~		N	.	.	P	\$	12.....EM	
	SOLIDAGO	~~AMERICANA~~		I	.	.	P	F	123.....	
	SPILANTHES	~~VIRGINICA~~		N	.	.	P	F	123.56.....	
		~~GIGANTEA~~		N	.	.	P	F	123.56.....E	
		~~STRUMARIUM~~		N	.	N	A	F	1234567890.HC.WPEM	
	YOUNGIA	~~JAPONICA~~		I	I	I	A	F	12...6.....HC.	
	DICHONDRA	~~CAROLINENSIS~~		N	.	.	P	F	12...6.....	
	IPOMOEA	~~LEUCANTHA~~		.	.	.	.		.2.....	
		~~SAGITTATA~~		N	.	.	P	V	.2...6.....	
		~~TRICHOCARPA~~		N	.	.	P	V	.2...6.....	
	CORNACEAE	CORNUS	~~DRUMMONDII~~		N	.	.	S	T	123456.....E
	Brassicaceae CRUCIFERAE	NYSSA	~~AQUATICA~~		N	.	.	T		123..6.....
		CARDAMINE	~~PENNSYLVANICA~~		N	.	.	A	B	123456..890A...NWPEM
	CUCURBITACEAE	LEPIDIUM	~~VIRGINICUM~~		N	I	N	A	B	123456..890AHC.WEM
		CUCURBITA	~~TEXANA~~		N	.	.	A	F	.23..6.....
	CYPERACEAE	MELOTHRIA	~~PENDULA~~		N	.	.	P	V	123.56.....
		CAREX	~~AMPHIBOLA~~		N	.	.	P	G	123.56.....EM
			~~CEPHALOPHORA~~		N	.	.	P	G	123.56...O...E
	~~CHEROKEENSIS~~			N	.	.	P	G	123..6.....	
	~~CRUS-CORVI~~			N	.	.	P	G	123456.....	
	~~FLACCOSPERMA~~			N	.	.	P	G	123.56.....	
CLADIUM	~~HYALINOLEPIS~~		N	.	.	P	E	G	123.56.....E	
	~~TRIBULOIDES~~		N	.	.	P	G	123.56.....WPEM		
	~~JAMAICENSE~~		N	.	N	P	E	G	12...6.....C.	
CYPERUS	~~ELEGANS~~		N	.	N	P	G		.2...6.....C.	
	~~ERYTHRORHIZOS~~		N	.	.	A	P	E	1234567890....E	
	~~ESCULENTUS~~		N	.	N	P	G		1234567890A.C.EM	
ELEOCHARIS	~~HERMAPHRODITUS~~		N	.	.	P	G		.2...67.....	
	~~IRIA~~		I	.	N	A	G		123..6.....C.	
	~~DCHRACEUS~~		N	.	N	P	E	G	.2...6.....C.	
	~~ODORATUS~~		N	I	N	A	P	G	123.567..O.HC.	
	~~OXYLEPIS~~		N	.	.	P	E	G	.2...6.....	
	~~STRIGOSUS~~		N	.	.	P	E	G	1234567890....PE	
	~~VIRENS~~		N	.	N	P	E	G	123.56...O...C.	
	~~CELLULOSA~~		N	.	N	P	G		.2...6.....C.	
	~~MACROSTACHYA~~		N	.	.	P	E	G	1234567890A....	
	~~MICROCARPA~~		N	.	.	A	E	G	123..6.....C.	
	~~MONTEVIDENSIS~~		N	.	.	P	G		.2..567.90....	
	RHYNCHOSPORA	~~CORNICULATA~~		N	.	.	P	E	G	123..6.....
SCIRPUS	~~GALIFORNICUS~~		N	I	.	P	E	G	.2...67..O.H..	
	~~CYPERINUS~~		N	.	.	P	E	G	123..6..9.....NWPEM	
	~~PENDULUS a~~		N	.	.	P	E	G	123.567.90....E	

53

FLORA LIST FOR JEAN LAFITTE NATIONAL HISTORICAL PARK AND PRESERVE
01/08/1986

3

FAMILY	GENUS	SPECIES	INFRASPECIES	C	H	CA	DISTRIBUTION
EBENACEAE	DIOSPYROS	VIRGINIANA		N	.	T	123.56.....
EUPHORBIACEAE	ACALYPHA	RHOMBOIDEA		N	.	A F	123456.....EM
	EUPHORBIA	CORDIFOLIA		N	.	A F	.2...6.....
		HIRTA		N	I	A F	.2...67.....HC.
		MACULATA		N	.	A F	1234567.90....EM
		MUTANS		I	.	A F	123456...90....
		PROSTRATA		N	I	A F	.2...567...O.HC.
	PHYLLANTHUS	URINARIA		I	I	A F	.2...6.....HC.
FAGACEAE	SAPIUM	SEBIFERUM		I	.	T	.2...6.....
	QUERCUS	NIGRA		N	.	T	123..6.....
		MUTTALLII		N	.	T	.23..6.....
		VIRGINIANA		N	.	T	12...6.....
GENTIANACEAE	SABATIA	CALYCINA		N	.	P F	12...6.....
GERANIACEAE	GERANIUM	SPHAEROSPERMUM	carolinianum	N	.	.	1234567890....WPE
GRAMINEAE	ANDROPOGON	GLOMERATUS		N	I	N P G	12...678.O.HC.
	ARTHRAOXON	HISPIDUS		I	.	A G	.23.....
	DICHANTHELIUM	COMMUTATUM		N	.	.	123..6.....E
	DIGITARIA	ISCHAEMUM		I	.	I A G	1234567890...C.WPEM
		SANGUINALIS		I	I	N A G	1234567890.HC.WPEM
	ECHINOCHLOA	CRUSGALLI		I	.	A G	1234567890....WPEM
		WALTERI		N	.	A E G	123..6.....E
	LEUSINE	INDICA		I	I	I A G	1234567890.HC.E
	ELYMUS	VIRGINICUS		N	.	P G	123456789....WPEM
	ERIANTHUS	GIGANTEUS		N	.	P G	12...6.....
	HORDEUM	PUSILLUM		N	.	A G	1234567890....WE
	LEERSIA	ENTICULARIS		N	.	P G	123.56.....
		VIRGINICA		N	.	P G	123456...9....EM
	OPLISMENUS	HIRTELLUS		N	I	N P G	.2...6.....HC.
	PANICUM	ANCEPS		N	.	P G	123.56.....
		DICHOTOMIFLORUM		N	.	A G	1234567890....EM
		HEMITOMON		N	.	P E G	12...6.....
		RIGIDULUM		N	.	N P G	123.56...O....W
		VIRGATUM		N	.	P G	123456789....PE
	PASPALUM	DISTICHUM		N	.	N P E G	12...567890.HC.
		URVILLEI		I	.	P G	123..6...O....
	PHALARIS	CAROLINIANA		N	.	A G	123.567890....
	PHANOPYRUM	GYMNOCARPON		.	.	.	.2...6.....
	PHRAGMITES	AUSTRALIS		N	.	N P E G	1234567890....NWPEM
	POA	ANNUA		I	I	A G	1234567890AH...NWPEM
	POLYPOGON	MONSPELIENSIS		I	.	A G	1234567890A...NWPEM
	SACCIOLEPIS	STRIATA		N	.	N P G	12...6.....C.
	SETARIA	GENICULATA		N	.	N P G	123.567.90...C.
		GLAUCA		I	I	N A G	1234567890.H...WPEM
		MAGNA		N	.	N A E G	12...6.....C.
	SPARTINA	CYNOSUROIDES		N	.	P E G	12...6.....
		PATENS		N	.	N P G	123..6...O...C.EM
	SPHENOPHOLIS	OBTUSATA		N	.	P A G	1234567890A...WP
	SPOROBOLUS	INDICUS		I	.	N P G	123.56...90...C.
	STENOTAPHRUM	SECUNDATUM		N	.	N P G	.2...6...O...C.
	TRisetum	PENSYLVANICUM		N	.	P G	123.....
	ZIZANIOPSIS	MILIACEA		N	.	P G	123..6.....
GUTTIFERAE	ASCYRUM	HYPERICOIDES		N	.	S	123.56.....C.
	TRIADENUM	WALTERI		N	.	P E F	123..6.....

53

FLORA LIST FOR JEAN LAFITTE NATIONAL HISTORICAL PARK AND PRESERVE
01/08/1986

4

FAMILY	GENUS	SPECIES	INFRASPECIES	C	H	CA		DISTRIBUTION
HAMAMELIDACEAE	LIQUIDAMBAR	✓STYRACIFLUA		N	.	.	T	123..6.....
HYDROCHARITACEAE	LIMNOBIUM	✓SPONGIA		N	.	N	P / F	123..6.....C.
HYDROPHYLLACEAE	NEMOPHILA	✓APHYLLA		N	.	.	A F	123..6.....
IRIDACEAE	IRIS	✓FULVA		N	.	.	P E F	123..6.....
		✓GIGANTICAERULEA		N	.	.	P F	.2.....
	SISYRINCHIUM	✓ROSULATUM		N	I	.	A P F	.23..6.....H..
JUGLANDACEAE	CARYA	✓AQUATICA		N	.	.	E T	123..6.....
		✓ILLINOENSIS		N	.	.	T	123.56.....
JUNCACEAE	JUNCUS	✓EFFUSUS		N	I	.	P E G	.2.....AH..WEM
		✓TENUIS		N	I	.	P G	1234567890AH..WPEN
LABIATAE	LYCOPUS	✓RUBELLUS		N	.	.	P E F	123.56.....
		✓VIRGINICUS		N	.	.	P F	123.56.....
	SALVIA	✓COCCINEA		N	I	N	P A F H	123..6.....HC.
	STACHYS	✓LAGRARIA		N	.	.	P F	.2...67.....
		✓TENUIFOLIA		N	.	.	P F	123456.....
LAURACEAE	CINNAMOMUM	✓CAMPHORA		I	.	I	T	.2...6.....C.
	PERSEA	✓BORBONIA		N	.	.	T	12...6.....
LEGUMINOSAE	ACACIA	✓SMALLII		N	.	.	T S	.2...67...O....
	AESCHYNOMENE	✓INDICA		N	.	.	A F	.2...6.....
	CASSIA	✓FASCICULATA		N	.	.	A F	123456.....
	CENTROSEMA	✓VIRGINIANUM		N	.	N	P V	12...6.....C.
	DESMANTHUS	✓ILLINOENSIS		N	.	.	P F	12345678.....
	DESMODIUM	✓CANESCENS		N	.	.	P F	123.56.....E
		✓GLABELLUM		N	.	.	P F	123..6.....
		✓LAEVIGATUM		N	.	.	P F	123..6.....
		✓PANICULATUM		N	.	.	P F	123.56.....E
	GLEDITSIA	✓TRIACANTHOS		N	.	.	T S	1234567890....EM
	MELILOTUS	✓INDICA		I	I	.	A F	123..67.90.H..WPMG
	MIMOSA	✓STRIGILLOSA		N	.	.	P F	.2...6.....
	PUERARIA	✓LOBATA		I	.	.	W V H	123..6.....
	RHYNCHOSIA	✓MINIMA		N	.	N	P F V	.2...6.....C.
	SESBANIA	✓EXALTATA		N	.	.	A F	123.567...O....
		✓PUNICEA		I	.	.	S	.2...6.....
	STROPHOSTYLES	✓HELVOLA		N	.	.	A V F	123456.....E
	TRIFOLIUM	✓REPENS		I	.	.	P F	1234567890A...NWPEMG
		✓RESUPINATUM		I	.	.	A F	123456.....
	VICIA	✓LUDOVICIANA		N	.	.	A F V	.23.567890....
	VIGNA	✓LUTEOLA		N	.	N	P V F	.2...6.....C.
LEMNACEAE	LEMNA	✓MINOR		N	I	.	P / F	1234567890AH..NWPEM
	SPIRODELA	✓POLYRHIZA		N	I	N	P / F	1234567890.HC.NWPEM
	WOLFFIA	✓COLUMBIANA		N	I	.	P / F	123456..90.H..E
LENTIBULARIACEAE	UTRICULARIA	✓GIBBA		N	.	N	A P Z /	123.56..90..C.EM
LILIACEAE	ALLIUM	✓BIVALVE		N	.	.	P F	123.56.....
		✓CANADENSE		N	.	.	P F	123456.....EM
	SMILAX	✓BONA-NOX		N	.	.	H V	123.56.....
		✓HISPIDA		N	.	.	W V S	123456.....E
		✓ROTUNDIFOLIA		N	.	.	W V	123.56.....EM
LOGANIACEAE	CYNOCTONUM	✓MITREOLA		N	.	N	A F	123..6.....C.
LORANTHACEAE	PHORADENDRON	✓TOMENTOSUM		N	.	.	+ S	.23.567.....
LYTHRACEAE	AMMANNIA	✓COCCINEA		N	N	N	A E F	1234567890..C.W
	CUPHEA	✓CARTHAGENENSIS		I	I	.	A F	.2...6.....H..
	LYTHRUM	✓ALATUM	VAR	N	.	.	F H	12...6.....
MALVACEAE	HIBISCUS	✓MOSCHEUTOS	SSP LANCEOLATUM LASIOCARPOS	N	.	.	P A E F	123.567...O....

53

FLORA LIST FOR JEAN LAFITTE NATIONAL HISTORICAL PARK AND PRESERVE
01/08/1986

5

FAMILY	GENUS	SPECIES	INFRASPECIES	C	H	CA					DISTRIBUTION
	✓KOSTELETSKYA	VIRGINICA		N	.	.	P	E	F		12.....
	✓MALVASTRUM	COROMANDELIANUM		N	I	I	P	F			.2...6....HC.
	✓MODIOLA	CAROLINIANA		N	I	.	P	A	B	F	12...6...O.H..
	✓SIDA	RHOMBIFOLIA		I	I	N	A	P	F	H	12...67..O.HC.
MELIACEAE	✓MELIA	AZEDARACH		I	.	I	T				12...67..O..C.
MORACEAE	✓MORUS	RUBRA		N	.	.	T				123.56.8.....E
MYRICACEAE	✓MYRICA	CERIFERA		N	.	N	S	T			12...6.....C.
NAJADACEAE	✓NAJAS	GUADALUPENSIS		N	.	N	A	Z	F		1234567890...C.E
NYMPHAEACEAE	✓CABOMBA	CAROLINIANA		N	.	.	P	Z	/	F	123.56.....
	✓NYMPHAEA	ODORATA		N	.	N	P	Z	/	F	123.56.89...C.PEM
OLEACEAE	✓FRAXINUS	CAROLINIANA		N	.	.	E	T	S		12...6.....
		✓PENNSYLVANICA		N	.	.	T				123456.89.....PEM
		✓PROFUNDA		N	.	.	T				123.....
ONAGRACEAE	LIGUSTRUM	✓JAPONICUM		I	.	.	S				.2.....
	LUDWIGIA	✓DECURRENS		N	.	.	E	F			123.56.....
		✓LEPTOCARPA		N	.	.	P	E	F		.23...6.....C
		✓OCTOVALVIS		N	I	N	P	E	F		.2...6.....HC.
		✓URUGUAYENSIS		N	.	.	P	/	F		123...6...90....
ORCHIDACEAE	✓OENOTHERA	✓SPECIOSA		N	.	.	P	F			123.567..O....
	✓EPIDENDRUM	✓CONOPSEUM		N	.	.	P	⊙	F		.2.....
	HABENARIA	✓REPENS		N	.	N	P	E	F		.2...6.....C.
OXALIDACEAE	✓SPIRANTHES	✓ODORATA		N	.	.	P	F			12...6.....
	✓OXALIS	✓DEBILIS	VAR CORYMBOSA	I	I	I	P	F			.2...6...O.HC.
		✓DILLENII		N	.	.	P	F			123456.89.....
PALMAE	SABAL	✓MINOR		N	.	.	S	T			.2...6.....
PAPAVERACEAE	ARGEMONE	✓ALBIFLORA		N	.	.	A	F			.23...7.....
PASSIFLORACEAE	PASSIFLORA	✓AEDULIS		N	I	N	W	V			123.56.....HC.
		✓LUTEA		N	.	.	P	V	F		12...56.....
PHYTOLACCACEAE	PHYTOLACCA	✓AMERICANA		N	.	.	P	F			123.567.90....E
	RIVINA	✓HUMILIS		N	.	N	P	F	H	V	.2...67.....C.
PINACEAE	TAXODIUM	✓DISTICHUM		N	.	.	E	T			123...6.....
PLANTAGINACEAE	PLANTAGO	✓MAJOR		I	I	I	P	F			.234567890AHC.NWPEMG
POLYGONACEAE	BRUNNICHIA	✓CIRRHOSEA		N	.	.	W	V	H		123...6.....
	POLYGONUM	✓DENSIFLORUM		N	.	N	P	E	F		123.56.....HC.
		✓HYDROPIPEROIDES		N	.	.	P	E	F		123456...90A...WEM
		✓PUNCTATUM 30		N	.	N	P	E	F		1234567890...C.
		✓RAMOSISSIMUM		N	.	.	A	F			1234567890...NWPEM
		✓SETACEUM		N	.	.	P	E	F		123...6...9.....
		✓VIRGINIANUM		N	.	.	A	P	F		123.56.....E
	RUMEX	✓CRISPUS		I	I	I	P	F			1234567890AHC.NWPEM
		✓PULCHER		I	.	.	P	F			123...6...90....
		✓VERTICILLATUS		N	.	.	P	E	F		123.56.....E
POLYPODIACEAE	ASPLENIUM	✓PLATYNEURON		N	.	.	P	F			123.567.....E
	POLYPODIUM	✓POLYPODIOIDES		N	.	N	P	⊙	F		C.
	THELYPTERIS	✓KUNTHII		N	.	N	P	F			.2...6.....C.
PONTEDERIACEAE	EICHHORNIA	✓CRASSIPES		N	I	I	P	E	/	F	123...6...O.HC.
	PONTEDERIA	✓CORDATA		N	.	.	P	E	F		123...6.....EM
PORTULACACEAE	PORTULACA	✓OLERACEA		N	I	N	A	\$	F		1234567890.HC.WPEM
PRIMULACEAE	ANAGALLIS	✓ARVENSIS		I	I	.	A	F			1234567.90.H..WPEMG
	SAMOLUS	✓PARVIFLORUS		N	.	.	P	F			123.5678.O....WEM
RANUNCULACEAE	CLEMATIS	✓CRISPA		N	.	.	W	V			123...6.....
		✓TERNIFLORA		I	.	.	W	V			123.56.....
	RANUNCULUS	✓PLATENSIS		I	.	.	A	F			.2...6.....

53

FLORA LIST FOR JEAN LAFITTE NATIONAL HISTORICAL PARK AND PRESERVE
01/08/1986

6

FAMILY	GENUS	SPECIES	INFRASPECIES	C	H	CA				DISTRIBUTION
		✓PUSILLUS		N	.	.	A	E	F	123.56...O....
		✓SCLERATUS		N	.	.	A	P	E	1234567890....NWPEM
		✓TRILOBUS		N	.	.	.	.	.	
RHAMNACEAE	THALICTRUM	✓DASYCARPUM		N	.	.	P	F	.	123456789....WPE
ROSACEAE	BERCHEMIA	✓SCANDENS		N	.	.	W	V	.	123..6.....
	CRATAEGUS	✓VIRIDIS		N	.	.	T	.	.	123.56.....
	DUCHESNEA	✓INDICA		I	.	.	P	F	.	123..6..90....W
	GEUM	✓CANADENSE		N	.	.	P	F	.	123456.....EM
RUBIACEAE	RUBUS	✓TRIVIALIS		N	.	.	S	.	.	123..6.....
	CEPHALANTHUS	✓OCCIDENTALIS		N	.	.	E	S	T	123.567..O....EM
	DIODIA	✓VIRGINIANA		N	.	.	P	A	E	123..6.....
	GALIUM	✓APARINE		N	.	.	A	F	F	1234567890A...WPEMG
		✓TINCTORIUM		N	.	.	P	F	.	123.....
SALICACEAE	POPULUS	✓DELTOIDES		N	.	.	T	.	.	123..6.....E
	SALIX	✓NIGRA		N	.	.	T	.	.	123.56.....EM
SALVINIACEAE	AZOLLA	✓CAROLINIANA		N	.	N	A	/	F	123..6.8..A.C.
SAPINDACEAE	CARDIOSPERMUM	✓HALICACABUM		N	I	N	A	P	V	123.567....HC.
	KOELREUTERIA	✓PANICULATA		I	.	.	T	.	.	.2.....
SAPOTACEAE	BUMELIA	✓LYCIOIDES		N	.	.	S	T	.	123..6.....
SAURURACEAE	SAURURUS	✓CERNUUS		N	.	.	P	E	F	123.56.....E
SCHIZAEACEAE	LYGODIUM	✓JAPONICUM		I	I	.	P	V	.	.2...6.....H..
SCROPHULARIACEAE	AGALINIS	✓PURPUREA		N	.	N	A	F	.	123.5.....C.PEM
	BACOPA	✓MONNIERI		N	N	N	P	F	.	12...6.....C.
	MAZUS	✓JAPONICUS		I	.	.	A	F	.	123..6..9.....
	MECARDONIA	✓ACUMINATA		N	.	.	P	F	.	123.56.....
		✓VANDELLIOIDES		N	.	.	P	E	F	.2...67.....
	MIMULUS	✓ALATUS		N	.	.	P	F	.	123.56.....E
	VERONICA	✓PEREGRINA		N	.	.	A	E	F	1234567890....WEM
SOLANACEAE	PETUNIA	✓PERSICA		I	.	.	A	F	.	1234567890A...WPEM
	PHYSALIS	✓PARVIFLORA		N	.	.	A	F	.	12...67..O....M
	SOLANUM	✓ANGULATA		N	.	N	A	F	.	123.567..O..C.
		✓AMERICANUM		N	.	N	A	F	.	.2...67.90.HC.
		✓CAROLINENSE		N	.	.	S	F	.	1234567890....E
TYPHACEAE	TYPHA	✓DOMINGENSIS		N	.	N	P	E	F	12..56.8.O..C.
ULMACEAE	CELTIS	✓LATIFOLIA		N	.	.	P	E	F	1234567890AH..NWPEM
	ULMUS	✓CAEVIGATA		N	.	.	T	.	.	123.56.....
		✓AMERICANA		N	.	.	T	.	.	123456.8.....PEM
		✓RUBRA		N	.	.	T	.	.	123456.....E
UMBELLIFERAE	CHAEROPHYLLUM	✓TAINTURIERI		N	.	.	A	F	.	123.567.....
	CICUTA	✓MEXICANA		N	.	.	P	B	E	123..6.....
	HYDROCOTYLE	✓RANUNCULOIDES		N	.	.	P	/	F	12..567.90....W
		✓UMBELLATA		N	.	N	P	/	F	123..67.90..C.WM
		✓VERTICILLATA		N	I	N	P	F	.	123..678.O.HC.W
	LILAEOPSIS	✓ATTENUATA		N	.	.	P	E	F	12.....
	PTILIMNIUM	✓CAPILLACEUM		N	.	.	A	E	F	123456.....
URTICACEAE	SANICULA	✓CANADENSIS		N	.	.	B	F	.	123456.....E
	BOEHMERIA	✓CYLINDRICA		N	.	N	P	F	.	123456.....C.E
	PILEA	✓PUMILA		N	.	.	A	F	.	123456.....EM
	URTICA	✓CHAMAEDRYOIDES		N	.	.	A	F	.	123.56.....
VERBENACEAE	CALLICARPA	✓AMERICANA		N	.	.	S	.	.	123..6.....
	PHYLA	✓NODIFLORA		N	.	N	P	F	.	123..67..O..C.
	VERBENA	✓BRASILIENSIS		I	.	.	A	F	.	12..56..90....
		✓RIGIDA		I	.	.	P	F	.	.2...6.....

53

FLORA LIST FOR JEAN LAFITTE NATIONAL HISTORICAL PARK AND PRESERVE
01/08/1986

7

FAMILY	GENUS	SPECIES	INFRASPECIES	C	H	CA		DISTRIBUTION
VIOLACEAE	VIOLA	✓ URTICIFOLIA		N	.	.	A P F	123456.....PEM
		✓ PAPILIONACEA		N	.	.	P F	123.56.....NWPEM
		✓ SEPTEMLOBA		N	.	.	P F	12...6.....
VITACEAE	AMPELOPSIS	✓ ARBOREA		N	.	.	S W V	123..6.....
		✓ CORDATA		N	.	.	W V S	123.56.....
		✓ QUINQUEFOLIA		N	.	.	W V	12345678.....PEM
	PARTHENOCISSUS	✓ CINEREA		N	.	.	W V	123.56.....
		✓ ROTUNDIFOLIA		N	.	.	W V	123..6.....

TOTAL VASCULAR FLORA= 326, TOTAL NUMBER OF FAMILIES= 86, TOTAL NUMBER OF GENERA= 231

•THIS INFORMATION IS FROM NPFLORA, A COMPUTERIZED DATA BASE OF THE VASCULAR FLORA FROM SELECTED UNITS OF THE NATIONAL PARK SYSTEM. QUESTIONS, CORRECTIONS, AND/OR ADDITIONS TO THESE DATA SHOULD BE DIRECTED TO GARY S. WAGGONER, ECOLOGICAL DATA BASES GIS UNIT, DSC-SP, P.O. BOX 25287, DENVER, CO 80225, PHONE: FTS 776-8798 \ COMM. 303-236-8798.

Park Sources:

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Plants of Jean Lafitte Park, Tulane Studies in Zoology
and Botany, Vol.24, No.2, July 20,1983, Appendix,pgs. 113-129.