

Big Thicket National Preserve **Lichen

**

Consortium of North American Lichen Herbaria

General Citation: Consortium of North American Lichen Herbaria (CNALH). 2015. <http://lichenportal.org/portal/index.php>. Accessed on May 27.

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Locality: Texas (30.476890, -94.448440)

Data Source Link: <http://lichenportal.org/portal/checklists/checklist.php?cl=1013&proj=500&dyncid=0>

Families: 27

Genera: 51

Species: 115 (species rank)

Total Taxa: 115 (including subsp. and var.)

ARTHONIACEAE

1. [Cryptothecia rubrocincta](#) (Ehrenb.:Fr.) Thor
2. [Cryptothecia striata](#) Thor

BRIGANTIACEAE

1. [Brigantiaea leucoxantha](#) (Sprengel) R. Sant. & Hafellner

CHRYSOTHRICACEAE

1. [Chrysothrix candelaris](#) (L.) J. R. Laundon
2. [Chrysothrix chlorina](#) (Ach.) J. R. Laundon

CLADONIACEAE

1. [Cladonia cervicornis](#) (Ach.) Flotow
2. [Cladonia didyma](#) (Fee) Vainio
3. [Cladonia leporina](#) Fr.
4. [Cladonia nana](#) Vainio
5. [Cladonia peziziformis](#) (With.) J. R. Laundon
6. [Cladonia subcariosa](#) Nyl.
7. [Cladonia subradiata](#) (Vainio) Sandst.

COCCOCARPIACEAE

1. [Coccocarpia erythroxyli](#) (Sprengel) Swinscow & Krog

2. *Coccocarpia palmicola* (Sprengel) Arv. & D. J. Galloway

COLLEMATACEAE

1. *Leptogium austroamericanum* (Malme) C. W. Dodge
2. *Leptogium azureum* (Sw.) Mont.
3. *Leptogium cyanescens* (Rabenh.) Korber
4. *Leptogium denticulatum* Tuck.
5. *Leptogium milligranum* Sierk

GROCYNIACEAE

1. *Crocynia pyxinoides* Nyl.

GRAPHIDACEAE

1. *Dyplolabia afzelii* (Ach.) A. Massal.
2. *Glyphis cicatricosa* Ach.
3. *Graphis insidiosa* (C. Knight & Mitten) Hook. f.
4. *Leucodecton subcompunctum* (Nyl.) A. Frisch
5. *Ocellularia americana* Hale
6. *Ocellularia sanfordiana* (Zahlbr.) Hale
7. *Reimnitzia santensis* (Tuck.) Kalb
8. *Thelotrema subtile* Tuck.

HAEMATOMMATACEAE

1. *Haematomma flexuosum* Hillm.
2. *Haematomma persoonii* (Fee) A. Massal.

LECANORACEAE

1. *Lecanora caesiorubella* Ach.
2. *Lecanora chlorotera* Nyl.

LOBARIACEAE

1. *Lobaria ravenelii* (Tuck.) Yoshim.
2. *Pseudocyphellaria aurata* (Ach.) Vainio

MEGALOSPORACEAE

1. *Megalospora pachycheila* (Tuck.) Sipman
2. *Megalospora tuberculosa* (Fee) Sipman

OCHROLECHIACEAE

1. *Ochrolechia africana* Vainio

PARMELIACEAE

1. *Anzia colpodes* (Ach.) Stizenb.
2. *Anzia ornata* (Zahlbr.) Asah.
3. *Bulbothrix goebellii* (Zenker) Hale
4. *Canoparmelia caroliniana* (Nyl.) Elix & Hale
5. *Canoparmelia cryptochlorophaea* (Hale) Elix & Hale
6. *Hypotrachyna livida* (Taylor) Hale
7. *Hypotrachyna osseoalba* (Vainio) Park & Hale
8. *Myelochroa aurulenta* (Tuck.) Elix & Hale
9. *Parmelinopsis horrescens* (Taylor) Elix & Hale
10. *Parmelinopsis minarum* (Vainio) Elix & Hale
11. *Parmelinopsis spumosa* (Asah.) Elix & Hale
12. *Parmotrema crinitum* (Ach.) Choisy
13. *Parmotrema cristiferum* (Taylor) Hale
14. *Parmotrema endosulphureum* (Hillm.) Hale
15. *Parmotrema eurysacum* (Hue) Hale
16. *Parmotrema hypotropum* (Nyl.) Hale
17. *Parmotrema louisianae* (Hale) Hale
18. *Parmotrema mellissii* (C. W. Dodge) Hale
19. *Parmotrema perforatum* (Jacq.) A. Massal.
20. *Parmotrema praesorediosum* (Nyl.) Hale
21. *Parmotrema rampoddense* (Nyl.) Hale
22. *Parmotrema reticulatum* (Taylor) M. Choisy
23. *Parmotrema stuppeum* (Taylor) Hale
24. *Parmotrema subisidiosum* (Müll. Arg.) Hale & Fletcher
25. *Parmotrema submarginale* (Michx.) DePriest & B. Hale
26. *Parmotrema subrigidum* Egan
27. *Parmotrema sulphuratum* (Nees & Flotow) Hale
28. *Parmotrema tinctorum* (Delise ex Nyl.) Hale
29. *Parmotrema ultralucens* (Krog) Hale
30. *Punctelia rudecta* (Ach.) Krog
31. *Usnea baileyi* (Stirton) Zahlbr.
32. *Usnea mutabilis* Stirton
33. *Usnea strigosa* (Ach.) Eaton

PERTUSARIACEAE

1. *Pertusaria paratuberculifera* Dibben
2. *Pertusaria xanthodes* Mull. Arg.

PHYSICIACEAE

1. *Buellia stillingiana* J. Steiner
2. *Dirinaria aegialita* (Afz.) B. Moore
3. *Dirinaria confusa* D. D. Awasthi
4. *Dirinaria picta* (Sw.) Clem. & Shear
5. *Heterodermia albicans* (Pers.) Swinscow & Krog
6. *Heterodermia echinata* (Taylor) Culb.
7. *Heterodermia obscurata* (Nyl.) Trevisan
8. *Heterodermia podocarpa* (BTI.) Awas.
9. *Heterodermia speciosa* (Wulfen) Trevisan
10. *Phaeophyscia ciliata* (Hoffm.) Moberg
11. *Physcia americana* G. Merr.
12. *Physcia atrostriata* Moberg
13. *Physcia crispa* Nyl.
14. *Physcia stellaris* (L.) Nyl.
15. *Pyxine caesiopruinosa* (Tuck.) Imahsug
16. *Pyxine eschweileri* (Tuck.) Vainio
17. *Pyxine sorediata* (Ach.) Mont.

PORINACEAE

1. *Porina cestrensis* (Tuck. ex Michener) Mull. Arg.
2. *Porina heterospora* (Fink ex J. Hedrick) R. C. Harris

PYRENULACEAE

1. *Anthracothecium staurosporium* (Tuck. ex Willey) Zahlbr.
2. *Pyrenula confoederata* R. C. Harris
3. *Pyrenula cruenta* (Mont.) Vainio
4. *Pyrenula leucostoma* Ach.
5. *Pyrenula mamillana* (Ach.) Trevisan
6. *Pyrenula microcarpa* Mull. Arg.
7. *Pyrenula pseudobufonia* (Rehm) R. C. Harris

RAMALINACEAE

1. *Phyllopsora corallina* (Eschw.) Mull. Arg.
2. *Ramalina americana* Hale
3. *Ramalina soresdiantha* Nyl.

4. *Ramalina willeyi* R. Howe

ROCELLACEAE

1. *Bactrospora mesospora* R. C. Harris

STEREOCAULACEAE

1. *Lepraria lobificans* Nyl.

STICTIDACEAE

1. *Robergea pupula* (Nyl.) R. C. Harris

STRIGULACEAE

1. *Strigula smaragdula* Fr.:Fr.
2. *Strigula viridiseta* (Nyl.) R. C. Harris

TELOSCHISTACEAE

1. *Caloplaca flavorubescens* (Hudson) J. R. Laundon
2. *Caloplaca wrightii* (Willey) Fink

THELOTREMATACEAE

1. *Myriotrema wightii* (Taylor) Hale

TRYPETHELIACEAE

1. *Polymeridium quinqueseptatum* (Nyl.) R. C. Harris
2. *Pseudopyrenula diluta*
3. *Trypethelium tropicum* (Ach.) Mull. Arg.
4. *Trypethelium virens* Tuck. ex Michener

VERRUCARIACEAE

1. *Placidium arboreum* (Schw. ex Michener) Lendemer