

The Vegetation Types of Texas

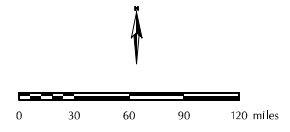
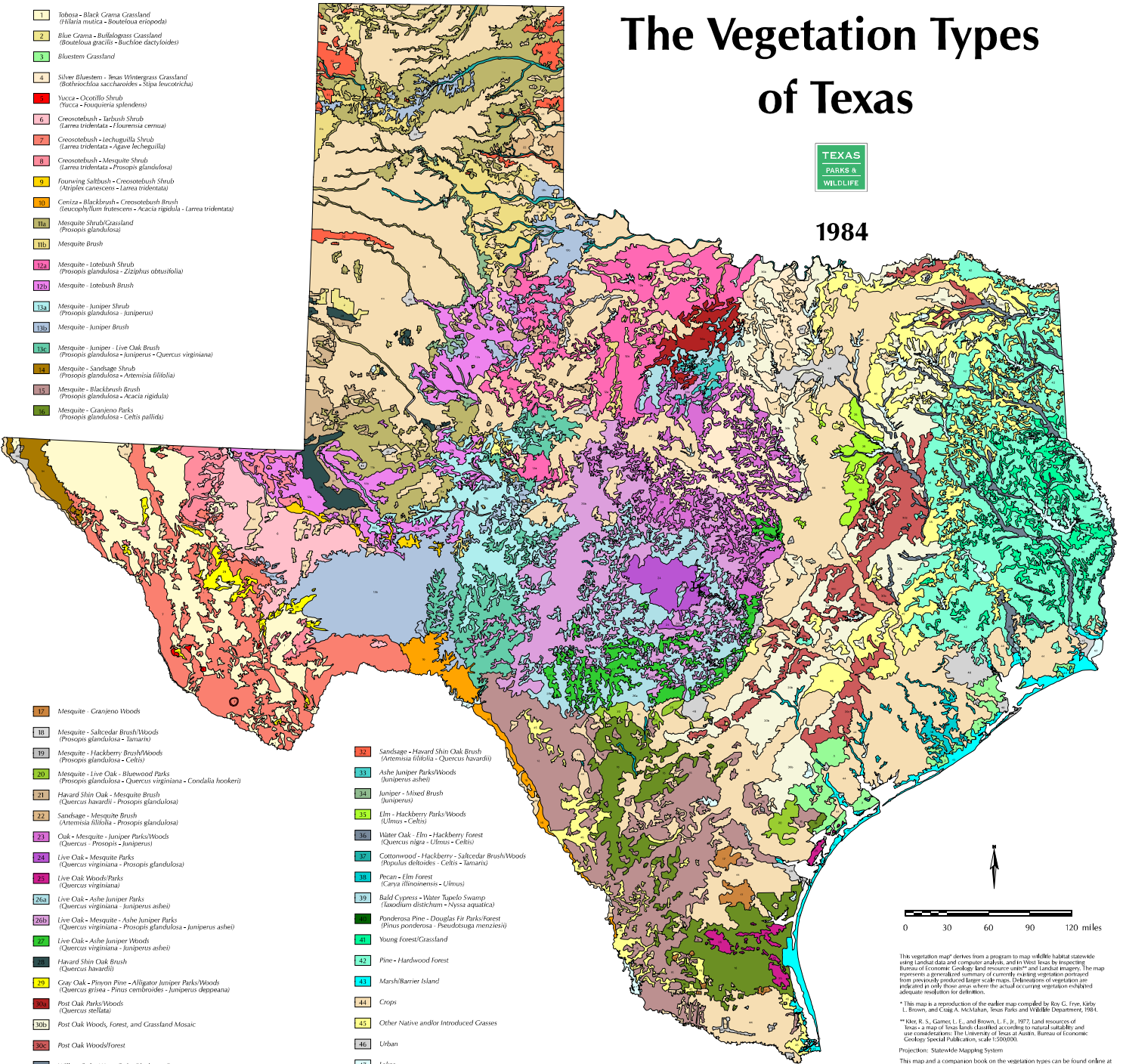


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- 1.1 Iobosa - Black Grama Grassland (*Hilaria mutica* - *Bouteloua eriopoda*)
- 2.2 Blue Grama - Bullflaggrass Grassland (*Bouteloua gracilis* - *Boutoua dactyloides*)
- 3.3 Bluestem Grassland
- 4.4 Silver Bluestem - Texas Wintergrass Grassland (*Bothriochloa saccharoides* - *Stipa leucotricha*)
- 5.5 Yucca - Ocotillo Shrub (*Yucca* - *Fouquieria splendens*)
- 6.6 Creosotebush - Tarbush Shrub (*Larrea tridentata* - *Lauressa erema*)
- 7.7 Creosotebush - Lechuguilla Shrub (*Larrea tridentata* - *Agave lechuguilla*)
- 8.8 Creosotebush - Mesquite Shrub (*Larrea tridentata* - *Prosopis glandulosa*)
- 9.9 Fourwing Saltbush - Creosotebush Shrub (*Atriplex canescens* - *Larrea tridentata*)
- 10.10 Cerise - Blackbrush - Creosotebush Brush (*Leucophyllum frutescens* - *Acacia rigidula* - *Larrea tridentata*)
- 11.11 Mesquite Shrub/Grassland (*Prosopis glandulosa*)
- 12.12 Mesquite Brush
- 12.1 Mesquite - Lotebush Shrub (*Prosopis glandulosa* - *Ziziphus obtusifolia*)
- 12.2 Mesquite - Lotebush Brush
- 13.13 Mesquite - Juniper Shrub (*Prosopis glandulosa* - *Juniperus*)
- 13.2 Mesquite - Juniper Brush
- 13.3 Mesquite - Juniper - Live Oak Brush (*Prosopis glandulosa* - *Juniperus* - *Quercus virginiana*)
- 14.14 Mesquite - Sandcage Shrub (*Prosopis glandulosa* - *Artemisia filifolia*)
- 15.15 Mesquite - Blackbrush Shrub (*Prosopis glandulosa* - *Acacia rigidula*)
- 16.16 Mesquite - Granjeno Parks (*Prosopis glandulosa* - *Celtis pallida*)

- 17.17 Mesquite - Granjeno Woods
- 18.18 Mesquite - Salcedar Brush/Woods (*Prosopis glandulosa* - *Lanaria*)
- 19.19 Mesquite - Hackberry Brush/Woods (*Prosopis glandulosa* - *Celtis*)
- 20.20 Mesquite - Live Oak - Bluewood Parks (*Prosopis glandulosa* - *Quercus virginiana* - *Condalia hookeri*)
- 21.21 Hazard Shin Oak - Mesquite Brush (*Quercus havardii* - *Prosopis glandulosa*)
- 22.22 Sandcage - Mesquite Brush (*Artemisia filifolia* - *Prosopis glandulosa*)
- 23.23 Oak - Mesquite - Juniper Parks/Woods (*Quercus* - *Prosopis* - *Juniperus*)
- 24.24 Live Oak - Mesquite Parks (*Quercus virginiana* - *Prosopis glandulosa*)
- 25.25 Live Oak Woods/Parks (*Quercus virginiana*)
- 26a.26a Live Oak - Ashe Juniper Parks (*Quercus virginiana* - *Juniperus ashei*)
- 26b.26b Live Oak - Mesquite - Ashe Juniper Parks (*Quercus virginiana* - *Prosopis glandulosa* - *Juniperus ashei*)
- 27.27 Live Oak - Ashe Juniper Woods (*Quercus virginiana* - *Juniperus ashei*)
- 28.28 Hazard Shin Oak Brush (*Quercus havardii*)
- 29.29 Gray Oak - Pinon Pine - Alligator Juniper Parks/Woods (*Quercus grisea* - *Pinus cembroides* - *Juniperus deppeana*)
- 30.30 Post Oak Parks/Woods (*Quercus stellata*)
- 30b.30b Post Oak Woods, Forest, and Grassland Mosaic
- 30c.30c Post Oak Woods/Forest
- 31.31 Willow Oak - Water Oak - Blackgum Forest (*Quercus phellos* - *Quercus nigra* - *Nyssa sylvatica*)

- 32.32 Sandcage - Havard Shin Oak Brush (*Artemisia filifolia* - *Quercus havardii*)
- 33.33 Ashe Juniper Parks/Woods (*Juniperus ashei*)
- 34.34 Juniper - Mixed Brush (*Juniperus*)
- 35.35 Elm - Hackberry Parks/Woods (*Ulmus* - *Celtis*)
- 36.36 Water Oak - Elm - Hackberry Forest (*Quercus nigra* - *Ulmus* - *Celtis*)
- 37.37 Cottonwood - Hackberry - Salcedar Brush/Woods (*Populus deltoides* - *Celtis* - *Lanaria*)
- 38.38 Pecan - Elm Forest (*Carya illinoensis* - *Ulmus*)
- 39.39 Bald Cypress - Water Tupelo Swamp (*Taxodium distichum* - *Nyssa aquatica*)
- 40.40 Ponderosa Pine - Douglas Fir Parks/Forest (*Pinus ponderosa* - *Pseudotsuga menziesii*)
- 41.41 Young Forest/Grassland
- 42.42 Pine - Hardwood Forest
- 43.43 Marsh/Barrier Island
- 44.44 Crops
- 45.45 Other Native and/or Introduced Grasses
- 46.46 Urban
- 47.47 Lakes



This vegetation map derives from a program to map wildlife habitat statewide using landfall data and computer analysis, and is based on the mapping of the Bureau of Economic Geology Land Resource Unit* and Landfall Imagery. The map represents a generalized summary of currently existing vegetation partitioned from previously produced larger scale maps. Delineations of vegetation are indicated in only those areas where the actual occurring vegetation exhibited adequate resolution for delineation.

* Kier, R. S., Gamett, L. E., and Brown, J. F., Jr., 1977. Land Resources of Texas - a map of Texas lands classified according to natural suitability and use considerations. The University of Texas at Austin, Bureau of Economic Geology Special Publication, scale 1:500,000.

Projection: Statewide Mapping System

This map and a companion book on the vegetation types can be found online at <http://www.tpwd.state.tx.us/landinfo/>

Map prepared by GIS Lab, TPWD