Resource Name	Description
Arboretum Base Map 8.5x11	Base map of Nichols Arboretum, formatted to print at 8.5x11", showing roads and trails on a 2010 aerial photograph
Arboretum Cover-Type Map	General landcover types of Nichols Arboretum (grassland, hardwood forest, etc.), and acreage of each
Arboretum Floristic Quality Map	Results of Floristic Quality Assessment at Nichols Arboretum, using color scales to map Floristic Quality Index and Mean Coefficients of Conservatism and Wetness for surveyed areas
Arboretum Historical Aerials poster (36x48)	36x48" poster showing aerial photographs of Nichols Arboretum from 1940, 1960, 1979, 1990, 2001, and 2008
Arboretum Natural Communities Map	Map of the high-quality natural areas identified at Nichols Arboretum during our survey, showing community type and acreage
Arboretum Non-Native Shrub Cover Map	Color gradient map showing relative density of non-native invasive shrub cover across Nichols Arboretum, as surveyed in the summer of 2012
Arboretum Notable Plants and Natural Communities Map	Point locations of selected plants overlayed on surveyed natural communities at Nichols Arboretum
Arboretum Plant List	General plant list combining all surveyed areas at Nichols Arboretum, excluding threatened and endangered species

Resource Name	Description
Arboretum Relief Map	3D-effect terrain map of Nichols Arboretum, with areas of steep slope emphasized
Arboretum Soil Disturbance Map	Map showing areas of past soil disturbance, mainly due to road and railroad construction, at Nichols Arboretum
Arboretum Soil Map	Soil types of Nichols Arboretum, as mapped by the USDA Natural Resources Conservation Service
Arboretum Survey Area Map	Map identifying the areas in Nichols Arboretum where botanical inventories were completed in 2011-2012
Botanical Gardens Base Map 8.5x11	Base map of the Matthaei Botanical Gardens, formatted to print at 8.5x11", showing roads and trails on a 2010 aerial photograph
Botanical Gardens Cover Type Map	General landcover types of the Matthaei Botanical Gardens (grassland, hardwood forest, etc.), and acreage of each
Botanical Gardens Floristic Quality Map	Results of Floristic Quality Assessment at the Matthaei Botanical Gardens, using color scales to map Floristic Quality Index and Mean Coefficients of Conservatism and Wetness for surveyed areas
Botanical Gardens Historical Aerials Poster (36x48)	36x48", poster showing aerial photographs of the Matthaei Botanical Gardens from 1940, 1966, 1984, 1998, 2007 and 2010

Resource Name	Description
Botanical Gardens Natural Communities Map	Map of the high-quality natural areas identified at the Matthaei Botanical Gardens during our survey, showing community type and acreage
Botanical Gardens Non-Native Shrub Cover 2011	Color gradient map showing relative density of the most common non- native invase shrub species at the Matthaei Botanical Gardens prior to targeted habitat restoration work beginning in 2011
Botanical Gardens Notable Plants and Natural Communities	Point locations of selected plants overlayed on surveyed natural communities at the Matthaei Botanical Gardens
Botanical Gardens Relief Map	3D-effect terrain map of the Matthaei Botanical Gardens property, with areas of steep slope emphasized
Botanical Gardens Soil Disturbance Map	Map showing areas of past till agriculture, wetland ditching, and gravel mining at the Matthaei Botanical Gardens
Botanical Gardens Soil Map	Soil types of the Matthaei Botanical Gardens, as mapped by the USDA Natural Resources Conservation Service
Botanical Gardens Survey Area Map	Map identifying the areas at the Matthaei Botanical Gardens where botanical inventories were completed in 2011-2012
East Ann Arbor 1800 Landcover	Early 19 <sup>th</sup> century ecosystems of the eastern Ann Arbor area, delineated from surveyor's notes by the Michigan Natural Features Inventory

Resource Name	Description
FQI Data Summary by Plant Community	Summarized results of Floristic Quality Assessment at all four properties, arranged by plant community type. Complete plant inventories are not included.
FQI Data Summary by Site	Summarized results of Floristic Quality Assessment at all four properties, arranged by property. Complete plant inventories are not included.
FQI Data Summary by Site and Plant Community	Summarized results of Floristic Quality Assessment at all four properties, arranged by property and plant community type. Complete plant inventories are not included.
Horner Woods and Goodrich Preserve Map	Base map of Horner-McLaughlin Woods and the neighboring Goodrich Preserve, showing roads and trails on a 2010 aerial photograph
Horner-McLaughlin Notable Plants and Communities Map	Point locations of selected plants overlayed on surveyed natural communities at Horner-McLaughlin Woods
Horner-McLaughlin Plant List	General plant list combining all surveyed areas at Horner-McLaughlin Woods, excluding threatened and endangered species
Horner-Mclaughlin Woods Base Map 8.5x11	Base map of Horner-McLaughlin Woods, formatted to print at 8.5x11", showing roads and trails on a 2010 aerial photograph
Horner-McLaughlin Woods Cover Type Map	General landcover types of Horner-McLaughlin Woods (grassland, hardwood forest, etc.), and acreage of each

Resource Name	Description
Horner-McLaughlin Woods Floristic Quality Map	Results of Floristic Quality Assessment at Horner-McLaughlin Woods, using color scales to map Floristic Quality Index and Mean Coefficients of Conservatism and Wetness for surveyed areas
Horner-McLaughlin Woods Historical Aerials Poster (36x48)	36x48" poster showing aerial photographs of Horner-McLaughlin Woods from 1940, 1966, 1984, 2002 and 2008
Horner-McLaughlin Woods Natural Communities Map	Map of the high-quality natural areas identified at Horner-McLaughlin Woods during our survey, showing community type and acreage
Horner-McLaughlin Woods Relief Map	3D-effect terrain map of Horner-McLaughlin Woods, with areas of steep slope emphasized
Horner-McLaughlin Woods Soil Disturbance Map	Map showing areas of past soil disturbance, primarily by till agriculture, at Horner-McLaughlin Woods and the Goodrich Preserve
Horner-McLaughlin Woods Soil Map	Soil types of Horner-McLaughlin Woods, as mapped by the USDA Natural Resources Conservation Service
Horner-McLaughlin Woods Survey Area Map	Map identifying the areas in Horner-McLaughlin Woods where botanical inventories were completed in 2011-2012
Matthaei Plant List	General plant list combining all surveyed natural areas of the Matthaei Botanical Gardens, excluding threatened and endangered species

Resource Name	Description
Mud Lake Bog 1800 Landcover	Early 19 <sup>th</sup> century ecosystems of Mud Lake Bog and surrounding areas, delineated from surveyor's notes by the Michigan Natural Features Inventory
Mud Lake Bog Base Map 8.5x11	Base map of Mud Lake Bog, formatted to print at 8.5x11", showing roads and trails on a 2010 aerial photograph
Mud Lake Bog Cover Type Map	General landcover types of Mud Lake Bog (grassland, hardwood forest, etc.), and acreage of each
Mud Lake Bog Floristic Quality Map	Results of Floristic Quality Assessment at Mud Lake Bog, using color scales to map Floristic Quality Index and Mean Coefficients of Conservatism and Wetness for surveyed areas
Mud Lake Bog Historical Aerials Poster (36x48)	36x48" poster showing aerial photographs of Mud Lake Bog from1940, 1966, 1984, 1990, 2002 and 2010
Mud Lake Bog Natural Communities Map	Map of the high-quality natural areas identified at Mud Lake Bog during our survey, showing community type and acreage
Mud Lake Bog Notable Plants and Communities	Point locations of selected plants overlayed on surveyed natural communities at Mud Lake Bog
Mud Lake Bog Plant List	General plant list combining all surveyed areas at Mud Lake Bog, excluding threatened and endangered species

Resource Name	Description
Mud Lake Bog Relief Map	3D-effect terrain map of Mud Lake Bog, with areas of steep slope emphasized
Mud Lake Bog Soil Disturbance Map	Map showing areas of past soil disturbance, primarily by till agriculture, at Mud Lake Bog
Mud Lake Bog Soil Map	Soil types of Mud Lake Bog, as mapped by the USDA Natural Resources Conservation Service
Mud Lake Bog Survey Area Map	Map identifying the areas at Mud Lake Bog where botanical inventories were completed in 2011-2012
Natural Community Global and State Rankings	Description of the degree to which each natural area represents an imperiled ecosystem. For ranking criteria, see: http://mnfi.anr.msu.edu/communities/ranking.cfm
Tepley Arboretum Detailed Landforms	Detailed glacial geology of Nichols Arboretum, as mapped by Alan Tepley, 2001
Tepley Arboretum General Landforms	General glacial geology of Nichols Arboretum, as mapped by Alan Tepley, 2001

