



**THE INTERIOR LOW PLATEAU ECOREGION:
A CONSERVATION PLAN**

Prepared by the
Interior Low Plateau
Ecoregional Planning Team



CHAPTER 1: ECOREGIONAL PLANNING IN THE INTERIOR LOW PLATEAU

- 1.1. INTRODUCTION
- 1.2. OVERVIEW OF PLANNING
 - 1.2.1. *Developing a Plan to Plan*
 - 1.2.2. *Budget and Workplan*
- 1.3. DESCRIPTION OF THE INTERIOR LOW PLATEAU
 - 1.3.1. *Ecological Overview*
 - 1.3.2. *Ecological Systems*
 - 1.3.3. *Present Land Use*

CHAPTER 2: PLANNING TEAMS

- 2.1. INTRODUCTION
- 2.2. THE STEERING COMMITTEE
- 2.3. THE CORE TEAM
- 2.4. TECHNICAL TEAMS
- 2.5. DESIGN TEAM

CHAPTER 3: GATHERING THE PIECES

- 3.1. INTRODUCTION
- 3.2. DATA SOURCES AND DATA MANAGEMENT
 - 3.2.1. *Conservation Target Data*
 - 3.2.2. *Geographic Information Systems*
- 3.3. IDENTIFICATION OF CONSERVATION TARGETS, SETTING CONSERVATION GOALS, AND SELECTING TARGET ELEMENT OCCURRENCES
 - 3.3.1. *General Guidelines*
 - 3.3.2. *Terrestrial Natural Communities*
 - 3.3.3. *Plant Species*
 - 3.3.4. *Terrestrial Invertebrates*
 - 3.3.5. *Terrestrial Vertebrates (other than birds) Birds*
 - 3.3.6. *Aquatic Species*
 - 3.3.7. *Aquatic Communities*
 - 3.3.8. *The Conservation Targets*

CHAPTER 4: ASSEMBLING THE PORTFOLIO

- 4.1. INTRODUCTION
- 4.2. DEVELOPING A PRELIMINARY PORTFOLIO
- 4.3. DESIGNING AND REFINING THE PORTFOLIO
 - 4.3.1. *Assessing Preliminary Sites*
 - 4.3.2. *Representing Matrix Communities*

CHAPTER 5: ASSESSING THE PORTFOLIO AND SETTING PRIORITIES

- 5.1. DESCRIPTION OF THE PORTFOLIO
- 5.2. IDENTIFYING ACTION SITES
 - 5.2.1. *Action Sites*
 - 5.2.2. *Landscape-Scale Action Sites*
- 5.3. MEETING CONSERVATION GOALS
- 5.4. PATTERNS OF THREATS AND STRATEGIES IN THE PORTFOLIO
 - 5.4.1. *Stresses and Sources of Stress*
 - 5.4.2. *Strategies*

CHAPTER 6: IMPLEMENTING THE CONSERVATION PLAN

- 6.1. IMPLEMENTING STRATEGIES
 - 6.1.1. *Multi-Site and Ecoregional Strategies*

- 6.1.2. *Filling Data Gaps*
- 6.2. ENGAGING PARTNERS
- 6.3. COMMUNICATIONS STRATEGY
- 6.4. FUTURE PLAN ITERATIONS
 - 6.4.1. *The Role of the Core Team*
 - 6.4.2. *Managing the Ecoregional Database*
- 6.5. Summary and Lessons Learned

CHAPTER 1: ECOREGIONAL PLANNING IN THE INTERIOR LOW PLATEAU

1.1. INTRODUCTION

The conservation goal of The Nature Conservancy, as stated in Conservation by Design: A Framework for Mission Success (The Nature Conservancy 1996a) is “*the long-term survival of all viable native species and community types through the design and conservation of portfolios of sites within ecoregions.*” This statement represents the first time the Conservancy made explicit the geographic framework—ecoregions—which would enable the overall mission of the organization to be implemented in ecologically meaningful units of the earth’s surface. Within each ecoregion, the specific species and natural communities that would become the focus of conservation planning and implementation—the conservation targets—could be considered in the context of the ecological patterns and processes that helped to shape their distribution, abundance, composition, structure, and life history.

To support this approach to conservation, the Conservancy developed guidelines that laid out the initial framework of ecoregions, adopted from the work of Robert G. Bailey of the U.S. Forest Service for the continental US (Bailey 1994), and the process to be followed in planning for ecoregional conservation (Designing a Geography of Hope, The Nature Conservancy 1996b). In the Continental US, 64 ecoregions have been identified.

For strategic purposes, The Conservancy has made the development of plans for these ecoregions a high priority. Planning for the Interior Low Plateau was initiated in mid-1998 and was completed over a period of roughly two and a half years, simultaneously with several other ecoregional plans in the Midwest region. Many of the partners involved in this planning process were also involved in planning for other ecoregions. Involvement in several plans enhanced the familiarity of participants with the concepts and approaches being used and in all probability increased the efficiency of the process. At the same time, some partners were perhaps asked to do too much and may have experienced some burnout from early plans that carried over into later plans. Overall, the overlap among planning processes probably resulted in a net benefit and improvement of plans, especially in learning ways to streamline the process.

1.2. OVERVIEW OF PLANNING

1.2.1. Developing an Initial Planning Framework

Initial leadership of the planning process was established in late 1997, with the Indiana Chapter taking lead responsibility. At the Kickoff Meeting, representatives from all state all state programs and heritage scientists outlined a general strategy, timeline and budget for the process. In addition to a Core Team composed of representatives from all state field offices and MRO support staff, it was decided that five technical teams would be established to develop conservation targets and set conservation. The five technical teams were organized around plant communities, plant species, aquatic species, subterranean species, and residual animal species (mostly composed of terrestrial animals and bats). In keeping with the Mission of The Conservancy, a general, fairly simple, conservation goal was agreed upon:

“The goal of the Interior Low Plateau is to conserve all native, viable species.”

We agreed that best approach for conserving terrestrial species was to focus on using coarse community filters, with secondary emphasis on individual rare species. For selecting aquatic conservation sites, we decided to focus first on G1-G3 species, and then use broad guidelines to assess the representative quality of the aquatic sites selected. Similarly for cavernicolous species, we decided to first select sites for G1-G3 species and then evaluate the preliminary portfolio for its representative qualities.

1.2.2. Budget and Workplan

Two major outcomes of the Kickoff Meeting were the establishment of an initial workplan and a budget. While admittedly tentative and later to be modified, these items established some order to the planning process. Planning team memberships and responsibilities were laid out; benchmarks were set; and planning goals established. The original vision was to complete the plan in approximately 18 months and at an estimated cost of \$40,000 (not including Field Office Staff Time). The process took roughly 28 months to reach the first draft, so the original timeline was not met. The primary reason for this was the availability of staff from Conservancy and Heritage programs to carry out major tasks, such as assessment of target viability and of site parameters. Insufficient time was budgeted for project management and data management as well.

Conservancy chapters covered their own costs for travel and staff time, easing the task of budget management. The budget was used to cover data entry costs for Kentucky and Alabama Heritage Programs, GIS and data management support at the Midwest Resource Office, general heritage staff and MRO travel costs, and various meetings. Each state Field Office was asked to contribute towards this budget, and USDA, US Forest Service provided \$15,000 in cost share towards this project. Additional funds would have allowed for better participation from Heritage programs, covering staff time and travel for meetings.

1.3. DESCRIPTION OF THE INTERIOR LOW PLATEAU

1.3.1. Ecological Overview

The Interior Low Plateau ecoregion occupies portions of six states in the Midwest and South East regions of the United States, Illinois, Indiana, Ohio, Kentucky, Tennessee and Alabama (Map 1). Compared with other ecoregions, it is of average size, covering 47,769,500 acres; (74,639 square miles). Surficial geology is of two primary types: on the northern edges on the ecoregion in Ohio and Indiana, and over much of Illinois, Illinoian till dominates the landscape. To the south, the bulk of the ecoregion is characterized by unglaciated limestone and related geology. Elevation ranges from a high in Illinois of 1,060 at Williams Hill, to a low of 325 ft. along the Ohio River as it leaves the ecoregion in Illinois and Kentucky. Most of the ecoregion lies between 500 and 850 ft. in elevation. Much of the unglaciated portion of the ecoregion is characterized by rolling limestone plains punctuated with regions of fairly rugged topography, and 250 feet of relative topographic relief is common in many areas (maximum relative relief is over 500 ft).

Topography is mostly hilly and rolling, with areas of swampy alluvial valleys, deeply entrenched rivers and streams, and expansive karst plains. Several large rivers traverse the ecoregion, including the Ohio, Tennessee, Cumberland Kentucky and Licking Rivers. Originally the unglaciated portion of the ecoregion was dominated by expansive forest systems, although extensive prairies and barrens and oak savanna dominated portions of karst plains. Interspersed throughout the unglaciated ecoregion were caves, glades, and swamps, which today remain as biologically diverse conservation targets. The Illinoian Tillplain was characterized by rolling topography that was dominated by a prairie forest ecotone in Illinois and forested in the eastern portions.

1.3.2. Ecological Systems

Terrestrial Systems - The ecological systems of the Interior Low Plateau have developed, for the most part, on landforms and substrates derived from either limestone bedrock substrates, or from Illinoian glacial till. The ecoregion is divided into four subsections, each with characteristic geology and ecological characteristics (Map 1).

The **Shawnee Hills Section** is a geologically complex unit with towering sandstone cliffs over deeply dissected terrain. Other landforms include rolling topography, karst landforms, and bottomlands along major rivers. Soils are generally well to moderately well drained, with pockets of poorly drained soils. Upland vegetation was originally dominated by oak-hickory forests, with pockets of maple-beech-birch forest in sheltered locations. Oak-gum-cypress forest occurred in bottomland habitats. Extreme exposures support hill prairies, glades and open oak barrens habitats, especially on south facing exposures. Wildfire played an important role in maintaining terrestrial communities. The landscape today is a mosaic agriculture, forest and regenerating forest. Several large block of natural vegetation remain in this section.

The **Highland Rim Section** is a geologically complex unit composed mostly of dissected karst plateaus with scattered shale and sandstone formations punctuating the landscape. Rivers are often deeply entrenched or subterranean in karst. Oak-hickory forest predominated throughout the section, but prairie ("barrens"), limestone glades and associated ecotones are characteristic over much of the section. Important small patch communities include sinkhole swamps, calcareous seeps, siltstone glades, and sheer cliffs. Wildfire played an important role in maintaining terrestrial communities. Although much of the section has been heavily impacted by agriculture, several large blocks of contiguous forest remain.

The **Bluegrass Section** is a mosaic of limestone and shale hills and plains. The northern extent of this section was partially glaciated, and locally dominated by Illinoian till. Oak-hickory forest predominated throughout uplands in this section, but beech maple and sweetgum-oak often dominate flatwoods on glacial till. Important small patch communities include limestone glades, small prairies and dolomite cliffs. Wildfire played an important role in maintaining terrestrial communities in portions of this section, and a lesser role elsewhere. This section has been heavily converted to agriculture.

The **Central Tillplains Sections** is characterized by relative flatness in the north on deep glacial till, becoming more dissected in the south. Erosional windows in the south often expose underlying bedrock. Approximately 40% of this section supported tallgrass prairie with intermingled oak and hickory savannas and forest. Oak flatwoods occurred on poorly drained soils, and maple-willow-sycamore forests often dominated bottomlands. Today about 90% of native cover has been replaced by agriculture.

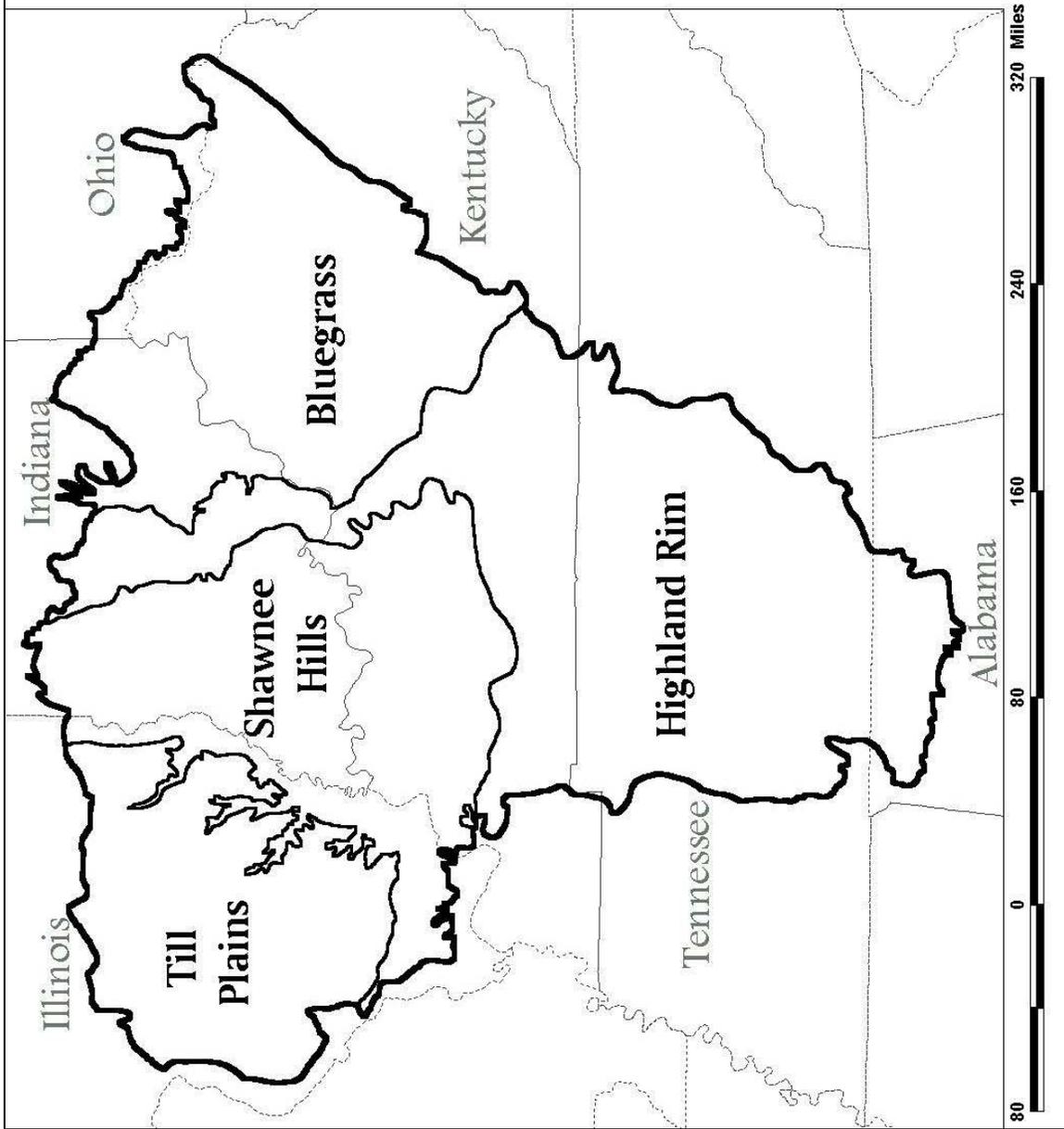
Subterranean systems - If the Interior Low Plateau has a unifying ecological theme, it is that limestone and related bedrock are generously distributed throughout the ecoregion (albeit occasionally buried under till in the north). Karst features are common in most of the ecoregion and provide a variety of specialized habitats including subterranean aquatic, riparian, pool, dry cave and guano. Hence, the ILP is blessed with an abundance of cave habitats, and many of which support depauperate communities of endemic species. Narrow endemism is rampant in these systems, a result of stable

environmental conditions over evolutionary timeframes, and the apparent isolation of caves-sheds from adjacent systems. The vast majority of known endemic species in the ILP are troglobites.

Ecoregional and biogeographic patterns of troglobites do not necessarily follow the same patterns that guide the distribution of terrestrial communities - the basis of ILP sections. Dr. Julian Lewis prepared a faunal analysis of biogeographic patterns of cave biota (Map 2) which more closely mirrors patterns of subsurface geology than do Bailey's ecoregional sections. Community turn over between adjacent subterranean units is almost complete for endemic communities. These subterranean units also bleed outward from the ILP boundaries to completely capture biologically related cave systems.

Interior Low Plateau Ecoregion

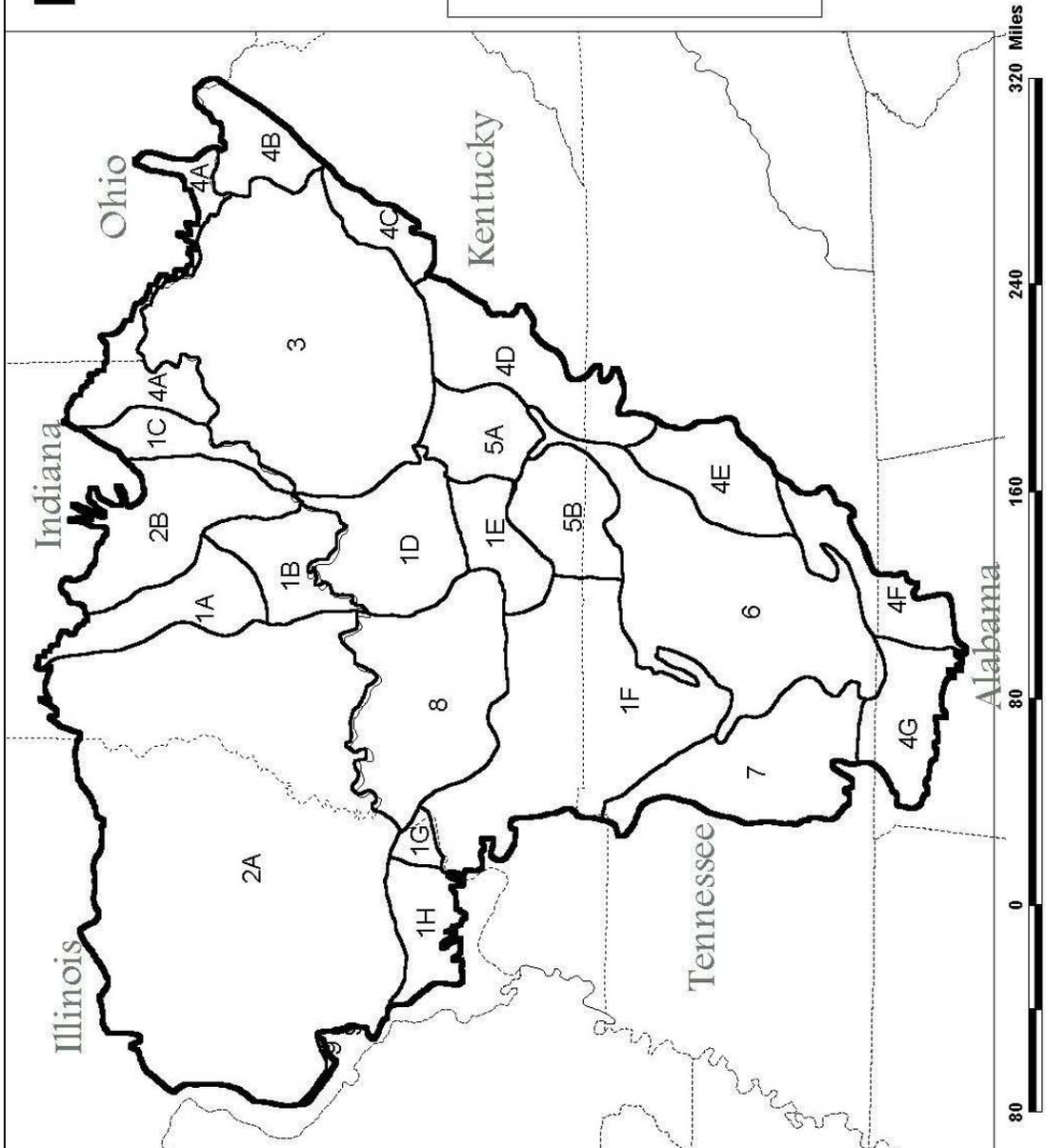
Ecoregional Subunits



Map1 . The Sub-section of the Interior Low Plateau Ecoregion.

Interior Low Plateau Ecoregion Subterranean Regions

1. Pennyroyal Faunas
2. Central Lowland Faunas
3. Bluegrass Fauna
4. Cumberland Edge Faunas
5. Cumberland Saddle
6. Central Basin Fauna
7. Western Highland Rim Fauna
8. Western Coal Field
9. Western Illinois Sinkhole Plain Fauna



Map 2. The Subterranean sub-sections of the ILP based on an analysis by Julian Lewis.

Aquatic systems - Surface waters, almost exclusively rivers and streams in this ecoregion, integrate the ecoregion laterally and vertically. Rivers cut freely across the ecoregion and its subsections, providing potential corridors that may well stitch terrestrial sites together. The greater landscape, both natural and anthropogenic influence the ebb and flow of aquatic systems. And most interestingly, the surface waters of the ecoregion have a strong propensity to sink into underground rivers, feeding precious water and energy to many caves systems. More often, subterranean streams emerge as cool clean sources of water to regional surface streams like the Blue, Duck and Green rivers.

But big rivers dominate the heart of the ecoregion. The Ohio and Wabash converge within the ILP, the Ohio and the Tennessee just west of the ecoregional boundary. Although the big rivers, with the exception of the Wabash have been generously dammed, big-river species persist often in moderate size rivers such as the Green, Duck, Barren and Wabash.

1.3.3. Present Land Use

The interior low plateau offers great opportunities and challenges for future conservation. In the unglaciated portion of the ecoregion, forests still cover approximately 41% of the landscape (Weakly et al, 1998). While much of this forest is fragmented, extensive areas of contiguous forest (>300,000 acres) persist in Tennessee, eastern Kentucky, and central Indiana and serve as biodiversity reservoirs for area sensitive species, especially interior breeding neotropical migrant birds. Fine examples of smaller-scale communities and remnants of matrix-scale communities persist over much of the remaining portions of the unglaciated ecoregion.

The Central Tillplains Section has fared less well. The flat terrain and till-derived soils have been especially hard hit, and only small ecosystem remnants persist today - conversion to row-crop agriculture has been almost complete. In Ohio and Indiana, the tillplain portions of the glaciated portion of the Bluegrass Section has fared slightly better, but even so, ecosystem remnants are highly fragmented.

CHAPTER 2: PLANNING TEAMS, ROLES AND PORTFOLIO ASSEMBLY

2.1. INTRODUCTION

Because this plan follows the general process used in other Midwestern planning efforts, only a brief overview of the planning process is provided here. Because of the diversity of endemic and imperiled subterranean and aquatic species targets, our goal setting and site selection process for these groups emphasized fine filters over coarse filters, as detailed below.

2.2. PLANNING TEAMS

Six teams worked together to develop the ILP ecoregional plan (Table 1). The Core Team provided integration of plan elements throughout the planning process, while the five technical teams defined conservation targets, goals, and selected conservation sites within the framework provided by the Core Team.

2.3. THE CORE TEAM

The role of the Core Team was to facilitate the implementation of the planning process. Specifically, the Core Team was charged with synthesizing data, selecting conservation targets, providing guidelines to the technical teams for identifying conservation targets and setting conservation goals, and developing the timeline and budget.

Members of the core team included leadership and science representatives from each of the Conservancy Field Offices, science staff from Southeast Resource and Midwest Resource Offices. Many of the Core Team members were leaders of the technical teams, and after setting up the timeline and budget at the kickoff meeting, the Core Team's main function was to guide and ensure completion of technical team tasks, and then to review the preliminary portfolio.

The Core Team set a global conservation goal of 10 viable occurrences per target, subject to specific evaluation by the technical teams for specific conservation targets. Hence a general rule for setting conservation goals was established for each team.

For **Endemic** or **Functionally Endemic** conservation targets, the conservation goal for the ILP is 10 viable occurrences. Functionally endemic targets are those that were naturally more widespread, but which have declined to the point that the ILP supports all remaining extant populations.

For conservation targets with **Limited** distributions outside the ILP, the conservation goal is 7 viable occurrences.

For **widespread** conservation targets the ILP conservation goals was set at 3-4 viable occurrences.

And for **Peripheral** conservation targets, the conservation goal was set at 1-2 viable occurrences within the ILP.

In addition to setting the broad goals of the plan, the Core Team built a conceptual framework for portfolio assembly for the technical teams that maximized complementarity of sites within portfolio. In essence, the technical teams were charged with identifying landscape-scale conservation sites as a first priority (both terrestrial and aquatic), then sites for smaller scale communities. Sites for species level targets were to be prioritized as best as possible to fall within these larger, more functional conservation areas, such that the number of small, single target conservation sites in the portfolio would be minimized. This assembly process was designed explicitly to maximize the conservation impact of the resulting portfolio.

The Core Team decided that with limited exceptions, only A and B ranked community occurrences would count towards attaining conservation goals for a given target. This implies that each community selected toward the conservation goals of the portfolio met predetermined floristic quality, size and landscape context criteria appropriate for that particular target.

For species level targets, A and B ranked occurrences were to be selected preferentially to meet conservation goals. C-ranked occurrences could be selected only if there are inadequate A and B ranked EOs to meet conservation goals, and only if they fell into previously selected community portfolio sites that seemed likely to provide exemplary population buffering and functional ecological processes. For the many species-level targets for which there are no EO Specification Ranks, expert assessments of site and target viability were used to prioritize selections for the ILP portfolio.

TABLE 1. PLANNING TEAMS	TEAMS					
	Core Team	Terrestrial Community Team	Terrestrial Plant Species Team	Aquatic Team	Subterranean Team	Residual Animal Team
Team Composition	State FO leadership	State FO Science	State FO Science	State FO Science	State FO Science	State FO Science
	State FO Science	Heritage ecologists	Heritage biologists	Heritage biologists	Heritage biologists	Heritage biologists
	ERO / MRO Science	external experts	external experts	external experts	external experts	external experts
Team role	Coordinate planning process	Identify conservation targets	Identify conservation targets	Identify conservation targets	Identify conservation targets	Identify conservation targets
	Set broad conservation goals for plan	Set conservation goals for targets	Set conservation goals for targets	Set conservation goals for targets	Set conservation goals for targets	Set conservation goals for targets
	Designed portfolio assembly rules	Evaluate and identify conservation sites	Evaluate and identify conservation sites	Evaluate and identify conservation sites	Evaluate and identify conservation sites	Evaluate and identify conservation sites
	Evaluate ecoregional priorities		Assess ecological distribution of selected sites	Assess sites relative to aquatic subsections for coarse filter	Assess sites relative to subterranean subsections for coarse filter	
	Prioritize action sites					

Table 1. Planning Team membership and roles for the ILP.

2.4. TECHNICAL TEAMS AND PORTFOLIO ASSEMBLY STRATEGIES

Based on the portfolio assembly rules outlined by the Core Team, technical team activity was staged so that the Terrestrial Community Team and the Aquatics Team developed preliminary sites selection products before the other teams evaluated potential conservation sites.

Terrestrial Community Team - This team was used to build the initial core of the terrestrial ecoregional plan from which the other teams would build out. There are 174 terrestrial community conservation targets in the ecoregion, 46 of which are endemic (Table 2). Unfortunately, heritage data for community EOs are very uneven across the ecoregion. Because of the emphasis that the Core Team placed on the coarse filter as the preferred approach to capturing the bulk of biodiversity in the

ecoregion, we initiated four related planning initiatives, which together were designed to insure that the initial portfolio would make significant inroads toward our conservation goal.

1. Identifying large-contiguous forested blocks. For the Coarse filter to be effective, conservation must be implemented at the appropriate scale. For matrix-scale communities in the Eastern United States, past land-use history can make it difficult to identify potential conservation areas approaching appropriate scales. Given that the original landscape is fragmented, this task was designed to identify large, potentially viable fragments that would retain populations of all area sensitive conservation targets for the foreseeable future. We used two approaches to identify potential large conservation areas (25,000 acres or greater) - identification of roadless areas and heads-up digitizing from satellite imagery.
 - Roadless areas were identified using existing GIS road coverages to delineate polygons and then selecting those polygons that met the desired size attribute. Given the intensive road development in the ILP, this approach was not enlightening. Almost all large roadless polygons were centered on reservoirs.
 - Satellite imagery (Landsat TM) was obtained for the ecoregion. For consistency, one person simply digitized all forested polygons from raw TM images that seemed to meet the minimum size criteria into a GIS data layer. These were sent to state field offices and heritage programs for review and refinement. In theory, this approach would have overlooked large blocks of non-forested matrix communities, but given the almost complete elimination of grassland and herbaceous wetland communities from the ecoregion, it is unlikely that any unknown examples of open matrix communities exist. Once in place, this GIS data layer was used to inform the remainder of the process, especially relative to boundary discussions.
2. Creating new and entering old EOs for community-level conservation targets. Every heritage program is different, the result of past history and priorities. For example, Tennessee has not historically tracked terrestrial communities, focusing instead on individual species while Alabama had accumulated a serious backlog of data in general. And as a general rule, all heritage programs are focused on systems and sites that are perceived as threatened relative to sites that may already be under conservation ownership or are otherwise perceived as secure. Hence, early in the planning process we attempted to address as best as possible some of these data inconsistencies.
 - Milo Pyne hosted a series of expert workshops in Kentucky and Tennessee to create community EOs. These focused on documenting "known" high-quality occurrences of matrix, large patch and small patch communities. These workshops also emphasized the large contiguous forested blocks for which there were no community-level EOs.
 - Alabama Heritage was contracted to catch-up their data backlog for the ILP.
 - Other state heritage programs and field offices were urged to similarly update BCD with known EOs not in the database.

Once data were updated at the state level, we produced a regional BCD data roll-up for further analysis.

3. Pre-selecting A- and B-ranked EOs to capture geographic distribution. Because of the large number of community targets, we decided that pre-selecting A and B ranked community occurrences would facilitate initial site selection. This pre-selection was also designed to capture the geographic distribution of each target within the ecoregion. Milo Pyne applied a mixture of his and other's first hand knowledge of sites along with interpretations of BCD comments fields and data, to produce an initial iteration of the portfolio. Sites were chosen based on quality (site size, landscape context and botanical integrity), geographic distribution, and the specific conservation goals set for each target. This iteration was then used to produce a variety of products, distributed to state heritage programs and field offices for review and consideration.

4. Assembling the preliminary portfolio. The preliminary portfolio for terrestrial communities was assembled at a two-day workshop involving state heritage and TNC field office staff, facilitated by SERO and MRO staff. In most cases, state ecologists and biologists familiar with the bulk of sites considered for inclusion into the portfolio were present. Using the pre-selected portfolio sites as a starting point and occasionally as a straw man, we reviewed each potential conservation site, including both pre-selected and non-pre-selected sites. In many cases, pre-selected sites were exchanged for "better" conservation areas within the same ecoregional sub-section (for example, non-selected sites may have been deemed more viable or more defensible than the pre-selected site, or the new site may co-occur with other conservation targets, resulting in a net increase in portfolio efficiency). At the end of the two-day workshop, each state in the ecoregion had either considered and selected sites for the portfolio, or left the workshop with a completed agenda for finishing this initial effort.

The results of this often chaotic workshop were compiled at MRO. Each state team was asked to provide preliminary polygons for each conservation effort, an effort that required a few months to complete. Once finalized, the preliminary portfolio was re-distributed to each state for refinement.

TypeName	Endemic	Limited	Peripheral	Undetermine	Widespread
Community	46	57	21	4	46
Plant species	19	24	13	2	12
Invertebrate	184	12	13	118	19
Vertebrates	16	6	7	5	12

Table 2. An overview of targets for the ILP by distribution type

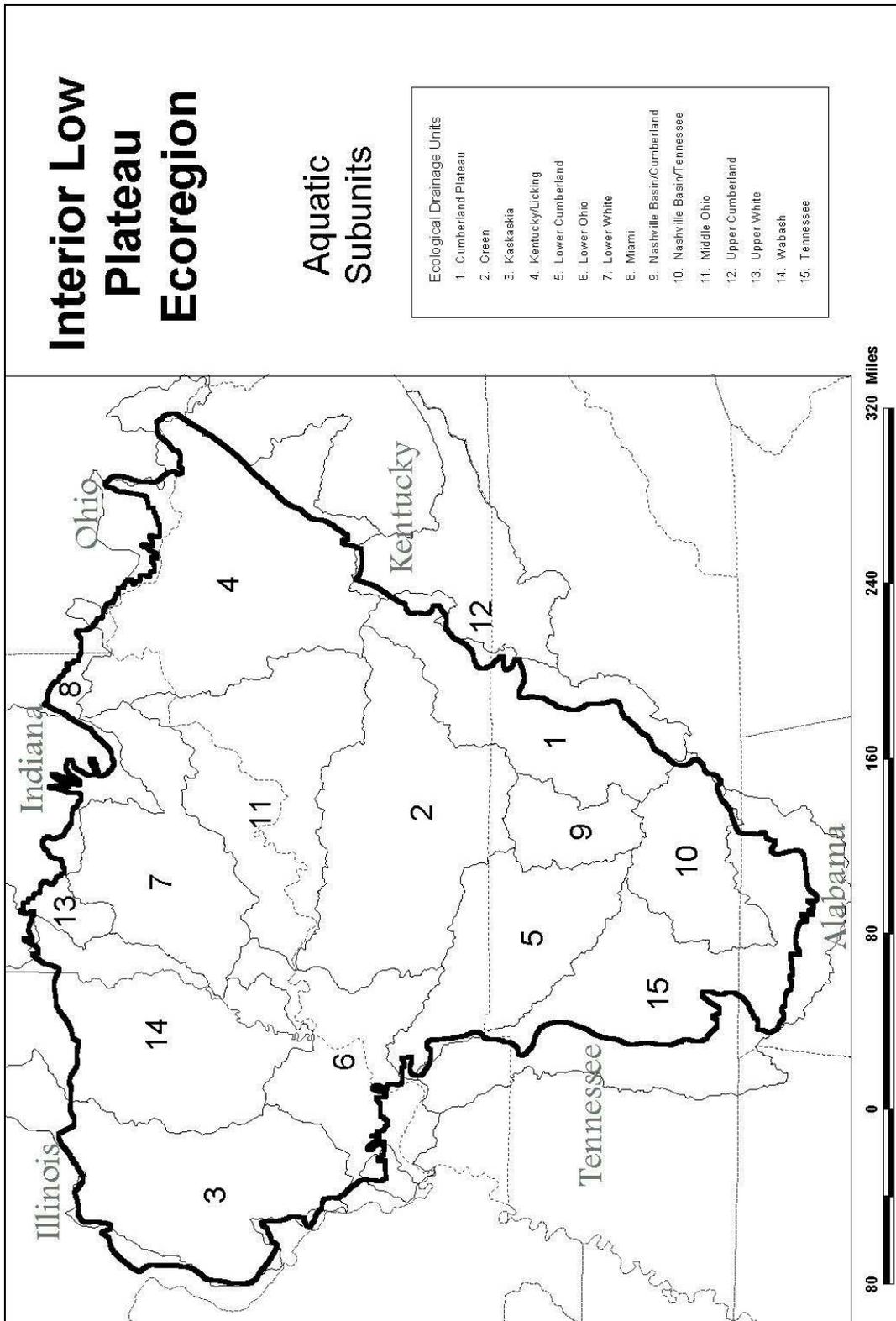
TaxGroupNam	Endemic	Limited	Peripheral	Undetermined*	Widespread
Vascular Plants	19	23	13		12
Nonvascular Plants		1		2	
Vertebrates					
Amphibians			2	1	
Birds				1	1
Mammals					3
Reptiles		1			1
Fishes	16	5	5	3	7
Invertebrates					
Crustaceans	23	2		22*	
Insects	98	1	2	59*	2
Mollusks	9	9	11	13	17
Other	54			24*	

Table 3. A detailed overview of species targets for the ILP, by taxonomic category and distribution type. * - Most of the invertebrate taxa with undetermined distribution patterns are likely to be endemic to the ILP. Most of these taxa are troglobitic.

Terrestrial Plant Species Team - There are 67 plant species targets in the ecoregion, including 19 endemic species (Tables 2 and 3). Initial conservation sites were selected based on viability and overlap with previously selected terrestrial and aquatic landscape-scale sites, and secondarily with smaller terrestrial community sites. As a last resort, high quality occurrences that did not overlap with previously selected sites were added to the portfolio. This approach increases likely viability targeted plat populations by preferentially placing conservation sites within favorable landscape settings. It also increases the efficiency of the portfolio by maximizing the number of highly ranked targets (A and B ranked occurrences) at each portfolio site.

Aquatic team - Because there are 110 G1 - G3 aquatic species targets including many endemic and functionally endemic species (Tables 2 and 3), and because there is currently no coarse filter classification available to implement across the ecoregion, the aquatic team used a fine filter approach for identifying the initial suite of aquatic sites. This approach assured that the initial conservation areas selected for the portfolio captured the best remaining populations of many critically imperiled aquatic species in the ecoregion.

In support of this team, the Freshwater Initiative developed a map of Ecological Drainage Units (Map 3) based on physical environmental criteria that are likely to influence aquatic community structure (Appendix I). As such, they can be used to assess the portfolio relative to its representativeness across these gradients. The team used these "aquatic sub-ecoregions" to identify portions of the ecoregion that were under-represented in the species-based portfolio.



Map 3. Aquatic sub-sections of the ILP based on geology and stream flow characteristics (prepared by Mary Lambert)

Subterranean Team - This team focused on taxa and communities that are entirely dependent upon subterranean systems. Species such as bats, wood rats and salamanders, which may be dependent upon caves for their survival, but which also utilize terrestrial resources were excluded from consideration by this team. Hence, this technical team focused primarily upon a rich assemblage of narrowly endemic invertebrates of over 270 known taxa (many of which are currently undescribed). For subterranean systems, the caverniculus invertebrates are generally so narrowly distributed that reliance upon the coarse filter communities would not capture most species. Complicating this issue is the uneven inventory data available throughout the ecoregion. Hence, this team made decisions to facilitate portfolio design.

- The conservation goal was set at 3 occurrences for every G1 - G3 species level target in the ecoregion. This addressed several concerns of the Core Team and the Subterranean Team.
 1. There was a fear that selecting up to 10 sites per known taxon (most are endemic) would create a subterranean portfolio that would far surpass conservation capacity in the ecoregion.
 2. Cave invertebrates are notoriously difficult to inventory. There was a general consensus that even for the rarest taxa, the portfolio would likely protect one or two additional site for many taxa.
 3. Because inventory is difficult and uneven across the ecoregion, heritage data are very uneven across the ecoregion. Selecting too many sites based on spotty data is likely to result in poor site selections. Setting the conservation goal at 3 sites represents a compromise that reflects the realities of today's limitations, but one that does not dictate goals for future iterations of the plan.
- Undescribed species in some diverse groups were dropped as targets. For example, over 20 undescribed (and likely narrowly endemic) species of *Pseudanophthalmus* (Insecta: Coleoptera: Carabidae) are known from the ILP, but until names, formal descriptions and GEL codes are available, it is almost impossible to effectively track EOs of these taxa due to taxonomic confusion. Hence, targeting these and other complex groups of undescribed species is best delayed for future iterations of the portfolio.
- Loose portfolio assembly rules were developed such that; A, sites which fell within protected landscapes were given highest priority; B, sites that fell within previously selected terrestrial community landscapes were the next highest priority; C, new sites that protected multiple taxa within single subterranean sites; and D, new sites that protect single taxa are added to the portfolio only when no other options exist.
- The team asked Dr. Julian Lewis to develop a set of biogeographical sub-sections for subterranean species. These could then be used to assess the preliminary portfolio for geographic and biogeographic completeness. Similar to the approach used by the aquatic team, potential shortcomings of the portfolio are simply noted, and should be addressed in the next iteration of the portfolio (Appendix II).

Residual Animal Team - The residual animal team considered a miscellaneous assemblage of terrestrial animals, not logically better grouped with the Subterranean or Aquatic teams. The 11 conservation targets were composed of bats, birds, amphibians, reptiles and a few insects. As with the other groups, initial sites were selected based on viability and overlap with previously selected

terrestrial and aquatic landscape-scale sites, and secondarily with smaller terrestrial community sites. As a last resort, high quality occurrences that did not overlap with previously selected sites were added to the portfolio.

CHAPTER 3: ASSESSING THE PORTFOLIO AND SETTING PRIORITIES

3.1 DESCRIPTION OF THE PORTFOLIO

The portfolio of sites in the ILP ecoregion comprises 521 sites in six states and covers over eight million acres, or roughly 17 percent (Table 8; Maps 4-6; see Appendix III for a full listing of sites). Kentucky has the most sites with 140, followed closely by Tennessee (130) and Indiana (118). Illinois has 73 portfolio sites, while Alabama and Ohio have 24 and 9 sites respectively. Five terrestrial sites cross state lines, while nine aquatic sites flow through adjacent states. Of the 521 unique sites, 303 target primarily terrestrial targets, 129 subterranean systems, and 89 aquatic systems. Thirty-five subterranean sites are nested within otherwise terrestrial sites. Table 4 summarizes the breakdown of sites by state.

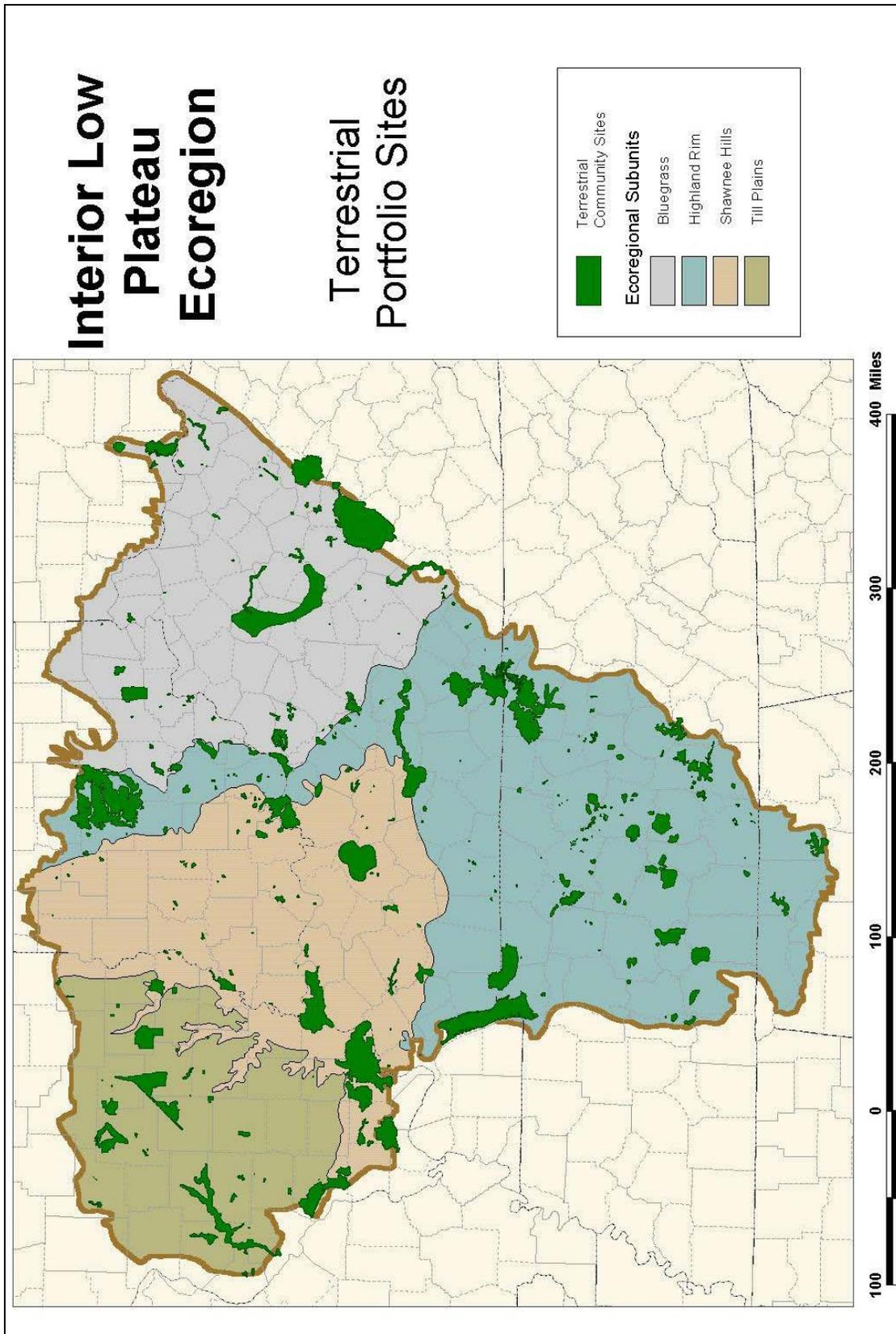
	AL	IL	IN	KY	OH	TN
Terrestrial	2	56	65	100	3	95
Aquatic	24	14	3	21	1	25
Subterranean*	10	10	59	54	5	22

Table 4. Breakdown of the ILP portfolio by state and target type. * - Note that because many subterranean sites are embedded within terrestrial sites - adding vertically through this table exaggerates the total number of sites in the portfolio.

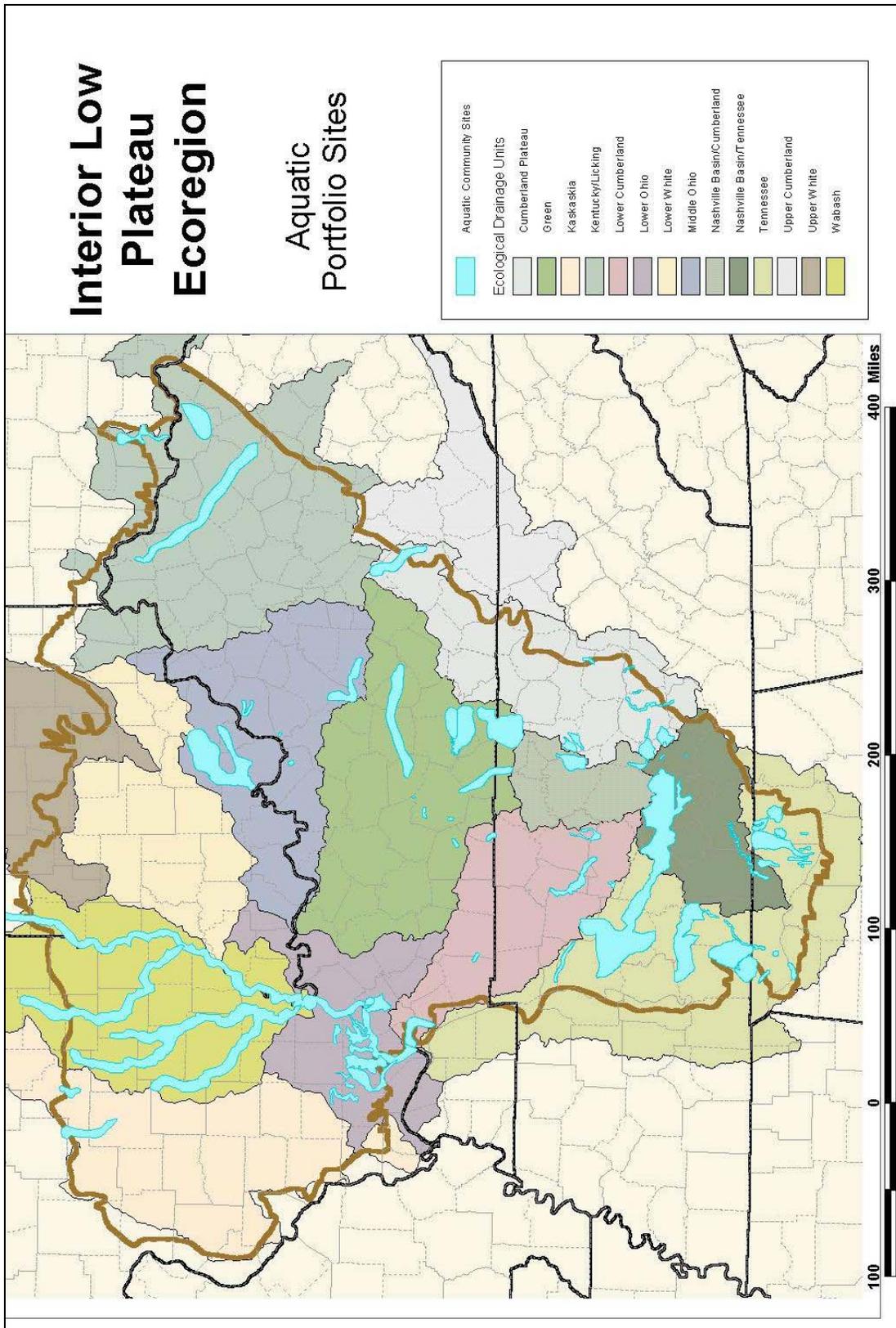
The acreage required to conserve the portfolio is somewhat misleading and must be viewed in light of several caveats. The area required to conserve the terrestrial sites identified in this portfolio is reasonably accurate, and totals 3,750,000 acres. Average size for terrestrial sites is 12,300 acres – the largest and smallest sites are 339,748 and 5 acres respectively.

Aquatic site boundaries are less accurate, and are based on quick assessments of the extent of the watershed likely to have a direct impact on the conservation targets identified at each site. Approximately 4,300,000 acres are included in the boundaries, ranging in size from 665,000 acres 395 acres.

With very minor exceptions, subterranean sites are reported as point data in the portfolio GIS. Because of the difficulties in assessing cave-sheds, the subterranean technical team was loath to estimate protection boundaries of individual subterranean systems. Assuming that a typical cave-shed may range from a small of 100 acres to larger than 1,000 acres, an additional 0.5 to 1 million acres of protection will be required for conservation success.



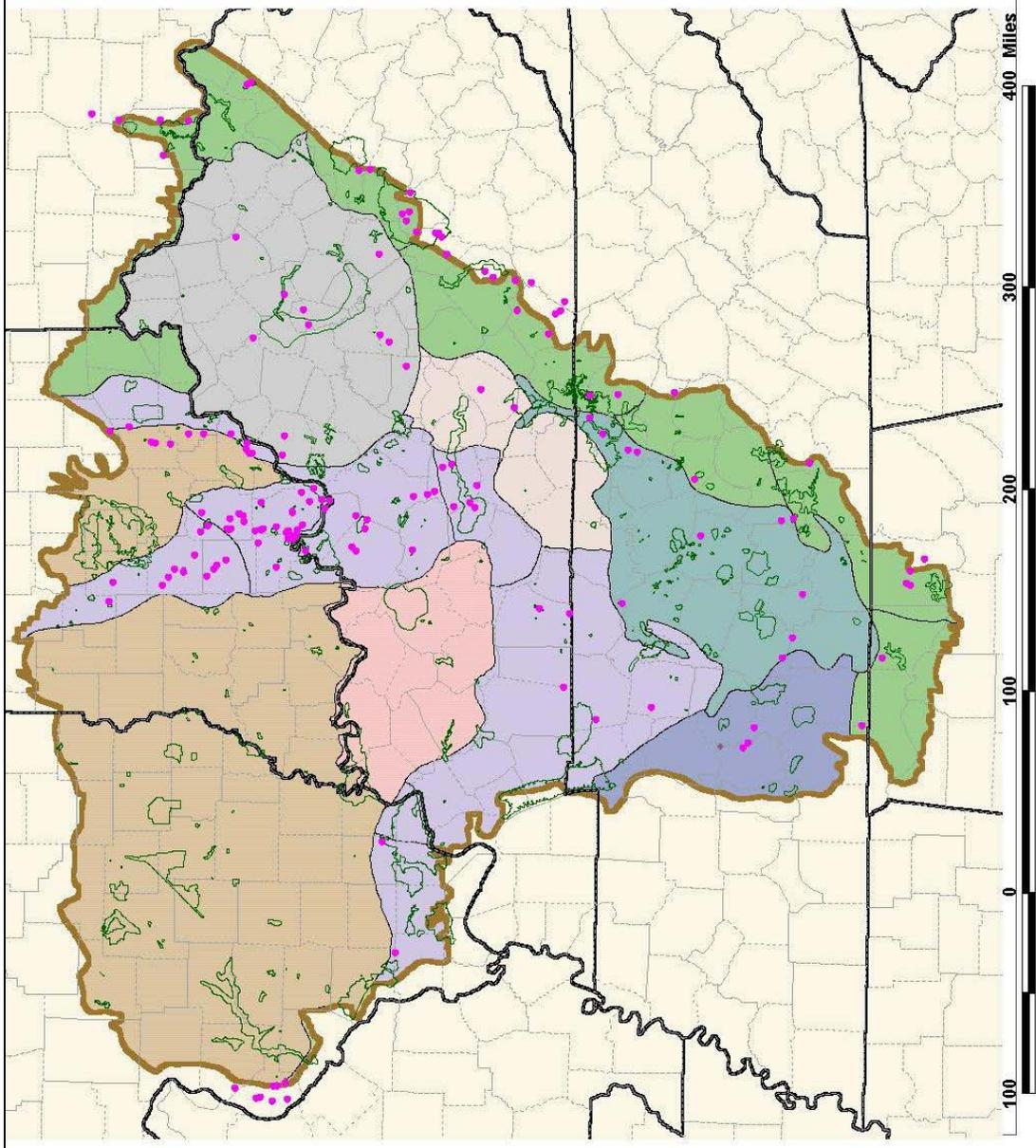
Map 4. Terrestrial Portfolio sites in the Interior Low Plateau Ecoregion.



Map 5. Aquatic Portfolio sites in the Interior Low Plateau Ecoregion.

Interior Low Plateau Ecoregion

Subterranean Portfolio Sites



Map 6. Subterranean Portfolio sites in the Interior Low Plateau Ecoregion.

3.2 MEETING CONSERVATION GOALS

3.2.1 Target Capture by the Portfolio

As with most ecoregional plans prepared to date, finding sites to meet conservation goals in the ILP has been difficult. Figure 1 provides a graphic overview of target capture in the first iteration. Based on the heritage data on hand, less than 20% of conservation targets will be securely conserved based targets at the sites selected in the first iteration feel that this is an underestimate of the total capture of targets by the portfolio, but until existing conservation areas and portfolio sites are better inventoried, it is impossible to guess-timate the additional targets

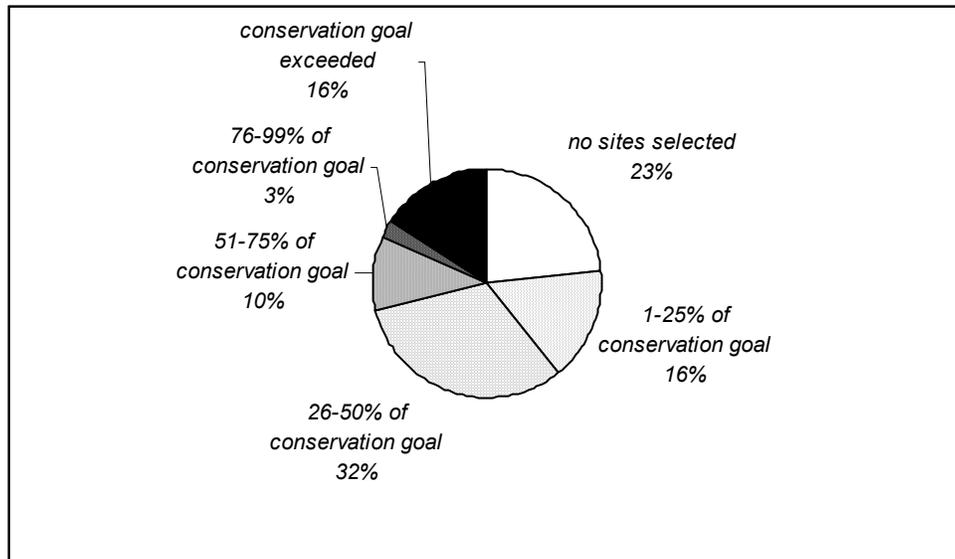


Figure 1. Meeting conservation goals with the first iteration of the ILP plan.

Taxonomic Group	0 sites selected toward goal	1-25% of goal attained	26-50% of goal attained	51-75% of goal attained	76-99% of goal attained	Conservation Goals Met or Exceeded
Communities	35 (23%)	63 (42%)	19 (12%)	9 (6%)	6 (4%)	16 (11%)
Vascular	7 (10%)	9 (13%)	27 (40%)	10 (14%)	6 (8%)	8 (12%)
Nonvascular	1 (100%)					
Mammals	1 (50%)		1 (50%)			
Amphibians				1 (33%)		2 (66%)
Reptiles		1 (50%)			1 (50%)	
Birds			1 (100%)			
Crustaceans	8 (20%)	4 (10%)	15 (36%)	4 (10%)		10 (25%)
Fishes	2 (6%)	7 (20%)	12 (34%)	5 (14%)	2 (6%)	7 (20%)
Insects	47 (30%)	2 (1%)	63 (39%)	22 (14%)		27 (17%)
Mollusks	6 (12%)	8 (15%)	21 (40%)	5 (10%)	1 (2%)	11 (21%)
Other	31 (40%)		30 (39%)	5 (6%)		12 (13%)
Total	138 (23%)	94 (16%)	189(32%)	61 (10%)	16 (3%)	93 (16%)

Table 5. Attainment of Conservation goals by target type.

Table 5 provides a breakdown of conservation goal attainment by target type (see Appendix IV for a full listing of targets and selected sites). Interestingly, terrestrial community types fared very poorly in goal attainment, and over half of these conservation targets are very poorly represented in the portfolio (25% or less of conservation goals attained). Equally surprising, the best protected conservation targets are aquatic taxonomic groups, where the portfolio exceeded the 75% level of goal attainment for a quarter of the crustaceans, fishes and mussels. Both trends, our poor capture of terrestrial communities and our relatively good capture of aquatic species, are reflections of heritage data strengths and weaknesses for the ecoregion.

Despite the fact that the portfolio assembly process was structured to maximize the efficiency of the portfolio, the average number of conservation targets selected at each site averages between 2.6 and 2.8 targets per site (Table 6). This ranged from a minimum of a single target at a site, upwards to a maximum of 34 conservation targets. Again, this assessment of portfolio efficiency is an underestimate. Additional inventory at existing conservation areas and portfolio sites will increase the number of targets per site, but until initial re-inventory is completed, it will be impossible to estimate the impact this will have of portfolio efficiency and target capture at these sites.

Site Type	Avg # of Targs	Min # of Targs	Max # of Targs
AQTC	2.8	1	26
SUBT	2.8	1	19
TERR	2.6	1	34

Table 6. The number of conservation targets identified at portfolio sites. (Average, minimum and maximum number of known, viable target per site)

3.3 A FLEDGLING NETWORK OF CONSERVATION SITES FOR THE INTERIOR LOW PLATEAU

While the portfolio was not assembled from the implicit perspective of an ecoregional conservation network, it represents a solid first step in that direction. The terrestrial and aquatic portfolios, if combined, provide a starting point for a connected system of reserves (Map 7). As the portfolio is implemented, potential linkages should be maximized across these landscapes. While no analysis was conducted to determine the presence or absence of critical terrestrial community types in aquatic project areas, matrix forest types are likely present in the majority of these systems. Watershed-based conservation initiatives should be designed to conserve both the aquatic targets and terrestrial linkages within and between watersheds. Conserving and enhancing existing forests is a crosscutting strategy that will benefit all biodiversity in these project areas.

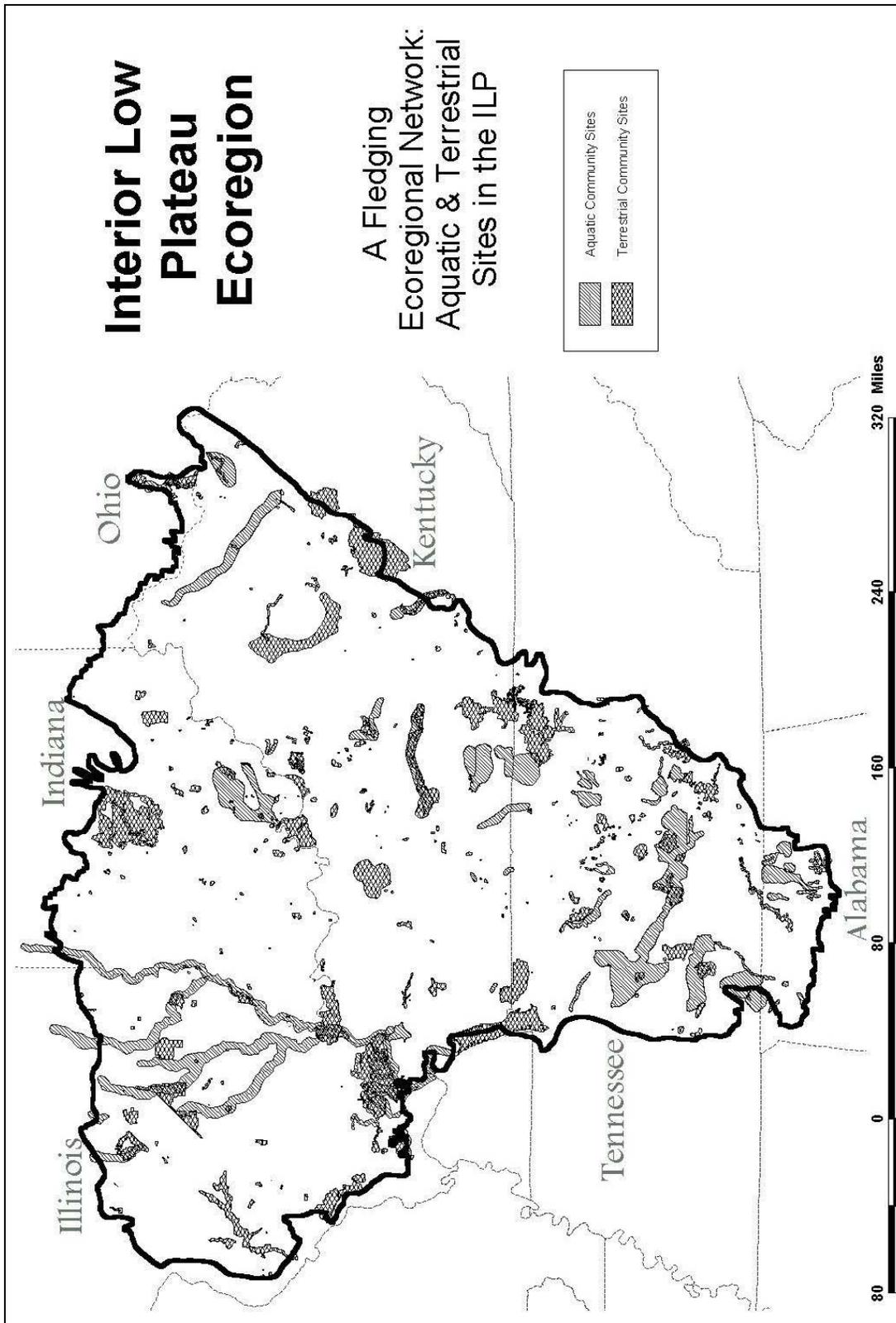
The next iteration of the portfolio should address this issue from a comprehensive perspective, including connectivity to key sites in adjacent ecoregions.

3.4 IDENTIFYING ACTION SITES

Action Sites are the sites at which The Nature Conservancy should invest significant time and energy within the next five years to ensure achievement of conservation goals over the long term. Recognizing that The Conservancy can not work in all the portfolio sites, it is requisite of the ecoregional planning to recommend the subset of sites that should be the Action Sites. The Core Team is developed an approach to select these sites, relying both on human judgement and on data processing. Key criteria used in this process included:

1. Biological Value (a compound criterion incorporating Biodiversity Health and Number/Diversity of Targets)
2. Complementarity (the degree to which a site captures system targets not already captured in previously selected Action Sites)
3. Leverage (the degree to which conservation at a site will result in conservation of other portfolio sites)
4. Feasibility/Opportunity (the degree to which the Conservancy has the capacity to avoid or abate the threats at the site)
5. Urgency (how soon action would need to be taken to avoid or abate threats)

Using the above criteria, state chapters selected 161 action site – representing over 30% of the preliminary portfolio. The number of priority action sites per state is; Illinois 3; Alabama 5; Ohio 9; Indiana 26, Tennessee 46; and Kentucky 71. One site is shared by Kentucky and Tennessee. By conservation target type, 17 of the phase one sites are aquatic conservation areas, 20 are primarily subterranean sites, and 124 sites are primarily terrestrial.

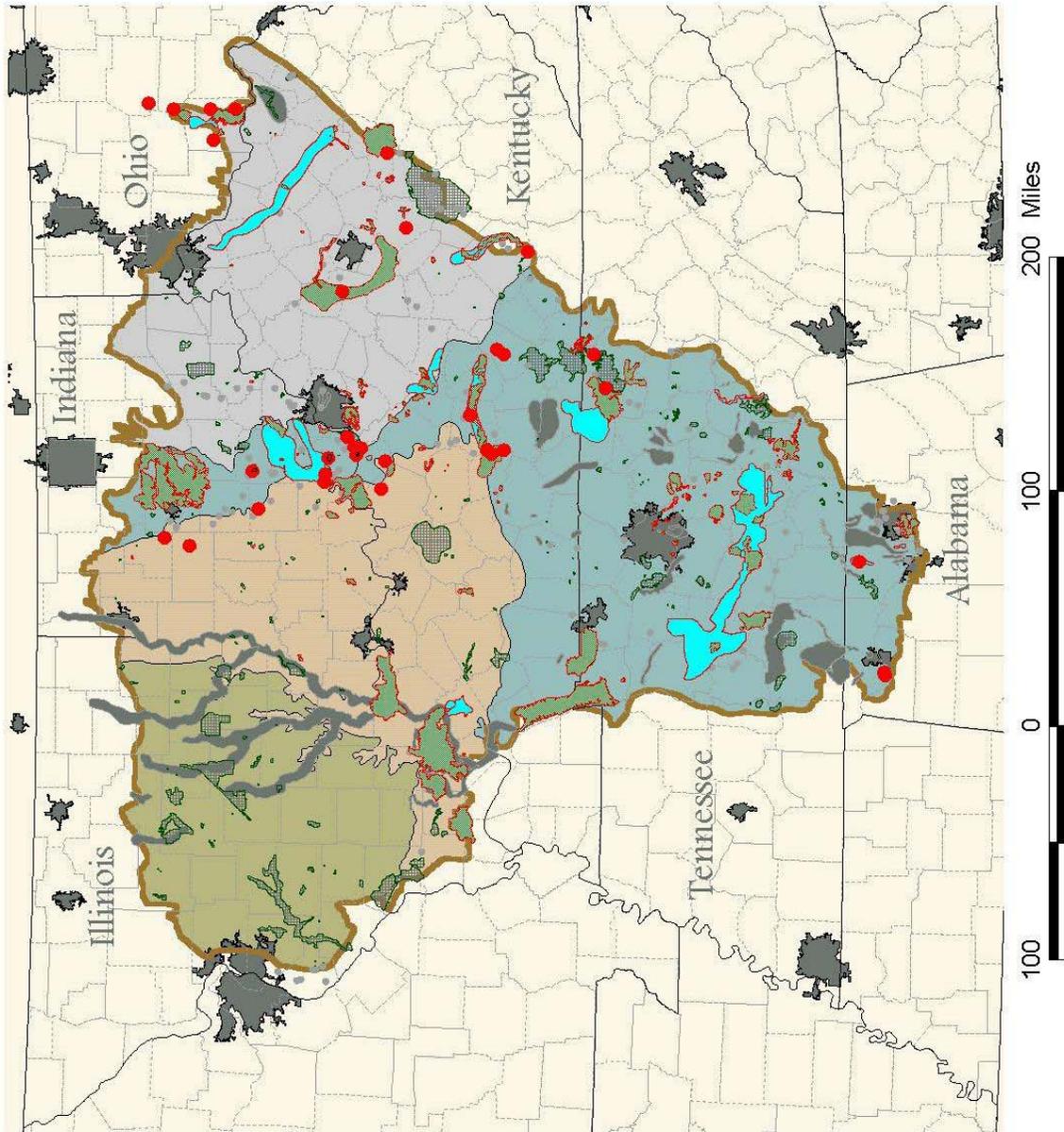


Map 7. Aquatic and terrestrial sites in the ILP. The beginnings of an ecoregion-wide conservation network is apparent in the configuration of the portfolio sites.

Interior Low Plateau Ecoregion

Phase I - Action Portfolio Sites

Phase 1 Action sites outlined in Red -
(Non-action sites are gray)



Map 8. Phase 1 Action sites in the Interior Low Plateau Ecoregion (outlined in red).

3.5 WEAKNESSES OF THE PORTFOLIO

Because aquatic and subterranean sites were chosen using G1-G3 species, this iteration of the portfolio does not capture a representative cross-section of community types in the ILP. However, in both cases ILP portfolio represents one of the most aggressive attempts at identifying sites for conservation of these community types in the United States, and the number of sites identified in this iteration will fully occupy conservation capacity in the ecoregion for several years.

Map 5 shows the location of aquatic portfolio sites relative to the Ecological Drainage Units developed for the ecoregion. These were developed based on physical environmental criteria that are likely to influence aquatic community structure. As such, they can be used to assess the portfolio relative to its representativeness across these gradients. Because the portfolio was developed using rare and imperiled species, sites tend to cluster in the southern portion of the ecoregion, where aquatic endemism tends to be highest. Two Ecological Drainage Units, The Kaskaskia in Illinois and the Lower White in Indiana are very poorly represented in the portfolio.

Map 6 shows the location of subterranean portfolio sites relative to the biogeographic map developed for the ecoregion. This map is based primarily upon karst geology and species turnover across geologic boundaries. The Some biogeographic units seem under represented in the portfolio, a reflection of data availability. Some of these gaps are likely due to the absence of troglobitic animals or karst (Illinois Basin of the Central Lowland, and the Western Coal Fields), but other gaps seem more likely the result of poor inventory (Central Basin, Western Highland Rim and the Hopkinsville and Shawnee units of the Pennyroyal Fauna).

The portfolio does not specifically address Neotropical migrant birds. However, many large forest blocks known as regional source populations for interior forest nesting species are captured in the portfolio. Thirty-three terrestrial sites over 25,000 acres are represented in the portfolio - ten of these are over 100,000 acres. Almost all of these sites represent intact-forested landscapes. Large blocks of habitat for grassland birds are very poorly represented in the portfolio, largely because of the status of grasslands in the ecoregion. One large site, requiring extensive restoration has been identified in southern Illinois for prairie habitat. If this collection of prairie remnants is used as the basis of a landscape scale restoration, it would provide some nesting habitat for this group of species.

3.6 PATTERNS OF THREATS AND STRATEGIES IN THE PORTFOLIO

Stresses and Sources of Stress

The assessment of the portfolio of sites enabled the planning team to summarize threats to targets at portfolio sites. Tables 7-10 present general overviews of the primary sources of threats to portfolio sites. By far and away, various agricultural practices are the leading threats to the portfolio followed by pressure from development and inappropriate natural resources management.

Stress Source	Frequency
Agriculture	232
Development	181
Management	163
Resource Extraction	89
Biological Sources	65
In-Stream/Floodplain Alteration	48
Recreation	32
Unknown	25
Groundwater Withdrawal	2
Industry	1

Table 7. A general overview of ecoregion-wide sources of threats to the portfolio.

The prevailing threat from Agriculture is historic habitat loss and fragmentation. Ongoing practices leading to degraded water quality is the primary active threat to aquatic, subterranean and terrestrial portfolio sites.

AGRICULTURE Threat source	<u>Number of Sites Impacted</u>		
	Aquatic	Subterranean	Terrestrial
Degraded Water Quality	38	14	30
Direct Destruction of Species or Natural Community			20
Habitat Fragmentation	4	5	45
Habitat Loss	20	10	104
Hydrologic Alteration	2	1	19
Loss/Disruption of Ecological Processes	1		10

Table 8. Threats from agricultural practices to the portfolio by portfolio site type.

The primary threats from development are those which destroy or fragment habitats in portfolio sites. Decreased water quality and hydrologic alterations from development are also critical threats to the portfolio.

DEVELOPMENT Threat source	Number of Sites Impacted		
	Aquatic	Subterranean	Terrestrial
Degraded Water Quality	20	13	6
Direct Destruction of Species or Natural Community		5	31
Habitat Fragmentation	12	1	59
Habitat Loss	6	2	50
Hydrologic Alteration	7	6	11
Loss/Disruption of Ecological Processes	3		8

Table 9. Threats from development pressures to the portfolio by portfolio site type.

Disruption of ecological processes is the primary threat produced by inappropriate management of natural resources. This is primarily the suppression of fire in fire adapted terrestrial systems. Disruption of hydrologic regimes impacted aquatic and subterranean sites as well.

MANAGEMENT Threat source	Number of Sites Impacted		
	Aquatic	Subterranean	Terrestrial
Direct Destruction of Species or Natural Community		17	15
Habitat Fragmentation			3
Habitat Loss			3
Loss/Disruption of Ecological Processes	15	9	114

Table 10. Threats from natural resource management practices to the portfolio by portfolio site type.

CHAPTER 4: IMPLEMENTING THE CONSERVATION PLAN

4.1 IMPLEMENTING STRATEGIES

4.1.1 Multi-Site and Ecoregional Strategies

The Design Team reviewed the available information on threats to portfolio sites and discussed strategies that could be applied at multi-site or ecoregional scales to abate those threats. The discussion commenced with a recognition that private lands make up the great majority of area in the ecoregion, so many of the strategies identified are geared towards conservation on private lands. It was agreed that state Natural Areas Programs are an important conservation strategy where they are strong, and that other states should work to strengthen such programs. It was also noted that Illinois is having good success in obtaining state-owned easements on private lands, often through donation. Strategies that were discussed and that should be viewed as suggestions to Conservancy programs in the appropriate states include:

Policy/government relations strategies:

1. Promote strategies and policies that influence agriculture across the ecoregion. Work to focus programs like NRCS Conservation Reserve Program (CRP) on private lands in the portfolio by working with NRCS staff at multiple levels.
2. Support regional and local planning efforts to alleviate threats from unregulated landuse conversion.
3. Promote state-owned easements on private land as conservation strategy
4. Promote legislation to combat aquatic invasive species

4.1.2 Filling Data Gaps

This iteration of the portfolio represents a significant step forward for the Conservancy. The sites identified here are a critical first step towards meeting conservation goals for the ILP. For future iterations to represent advances, better EO data coverage will be required. Specifically:

- An aquatic community classification needs to be developed, implemented and validated for the ecoregion.
- Terrestrial Community EO coverage needs to mature in states that have only recently begun tracking these data.
- Terrestrial community EO coverage should be expanded to capture all community types in protected by conservation areas, such that the efficiency of future iterations is maximized.
- Thorough faunal inventories subterranean systems should be implemented throughout the ecoregion. Until such data are generated, conservation goals for these targets are not likely to be increased to levels of redundancy required to insure long-term viability.

As with most ecoregional plans, there were differences in data consistency and quantity across the states. By and large, all states had solid element occurrence data for rare plants, mussels and fish. The portfolio for these particular fine filter elements is very good in the ILP. But element occurrence data for three important conservation targets need to be improved across the ecoregion before the next iteration occurs.

Terrestrial plant community EOs - are not "mature" in some states. For example, Tennessee is using ecoregional planning to initiate the capture of terrestrial community data, while some other states have only a few years of data. Other states, for example Indiana, may have excellent data for rare communities and for high quality G4 and G5 communities, but have little information available on large (expansive) occurrences of average quality matrix sites. With passing time, data will continue to accumulate in heritage programs, and the quality and coverage will improve with program maturity. Improved EO data will enhance the next iteration of the portfolio.

Element Occurrences for "Protected" Areas are Inadequate - Because Heritage Programs are focused on finding threatened areas that require additional protection, element occurrences from existing protected areas are often inadequate. Examples include Land Between the Lakes and Hoosier National Forest, two expansive areas forested systems that lack comprehensive EOs for matrix communities. Once existing protected areas are better catalogued, the efficiency of the portfolio is likely to improve dramatically. Acquiring this data will be a key step towards insuring that the Conservancy and our partners utilize resources efficiently when identifying new sites during the next iteration.

Aquatic Community EO's - are simply non-existent for the ILP. The portfolio sites selected attempt to compensate by aggressively implementing the species-based fine filter, emphasizing sites for endemic

and G1-G3 species. While this fine filter approach has undoubtedly identified many of the highest quality aquatic systems in the ecoregion, there are certainly gaps in the representativeness of the sites selected.

Troglobitic species EOs - are spotty for Tennessee and Kentucky. Although these two states are often at the epicenter of cave research, no systematic effort to inventory all invertebrate taxa across a representative sample of caves has been implemented. Data available from both states is largely biased toward data generated by taxonomic specialists, who often sample only a small portion of the fauna. So, just a few the thousands of caves in these states have been thoroughly inventoried.

4.2 ENGAGING PARTNERS

There are three levels at which partners are part of the conservation process in the ILP. First, they have been aware of and involved in the ecoregional planning process. Partners have been engaged both in the technical teams and to complete assessments of sites with which they are familiar. With a few exceptions (Heritage programs and State Departments of Natural Resources or related agencies), they have not been part of the Core Team or Design Team. Engagement of partners in the ecoregional planning process has been strategic, based on their ability to contribute to the planning process, whereas in some cases in other ecoregions partners have been engaged for programmatic reasons.

Because there is no single partner that would be involved in implementation at a great number of sites, the Core Team decided that it would be impractical to engage the many partners in the planning process. These partners in implementation will be part of the audience for communicating the plan, the second level of partner engagement. Some engagement at this level has already begun. At least in Indiana, local land trusts, state agencies and federal agencies are aware of ecoregional planning and are very interested in learning what the conservation priorities are or will be. It is one of the best potential outcomes of ecoregional planning that partners adopt, in whole or in part, the priorities of the Conservancy, and that is beginning to happen.

The third level of partner engagement comes at the implementation stage. There is a broad set of partners who will be critical to conservation of the portfolio, in many cases in a lead role. State and federal land management agencies own and manage a respectable proportion of terrestrial sites, and will necessarily be engaged in conservation planning and implementation. Private land owners and private conservation groups also were identified as primary conservation partners at many sites. This reflects the large proportion of private land that is in the portfolio.

4.3 COMMUNICATIONS STRATEGY

Working drafts of this plan, including maps, has been shared among Conservancy partners, and the map of portfolio sites has been shared in hard copy and digital form among partners outside the Conservancy. Widespread distribution of the Final Plan is occurring through a combination of digital and printed formats. A limited number of printed reports will be produced, mainly for Conservancy partners. The primary medium for the plan will be as a PDF document made available on CD and via the internet.

In addition, the portfolio of ecoregional sites will be available as an ArcView shapefile, with some attribute information.

4.4 FUTURE PLAN ITERATIONS

4.4.1 The Role of the Core Team

The Core Team will have the responsibility for ensuring that future iterations of the plan are completed on a periodic basis. It is reasonable at this point to expect that, given the gaps in data identified above, the next iteration of the portfolio should be done within 5-6 years. This proposed schedule would allow for the state offices to incorporate newly acquired data and revised priorities into their strategic planning as soon as possible. Following the next revision, future revisions may not need to be as frequent.

4.4.2 Managing the Ecoregional Database

Currently, the ecoregional database exists in two components: a Microsoft Access database and a GIS maintained mostly as ArcView shapefiles. These components need to be maintained in a coordinated fashion to be most effectively used. They are currently maintained at the Midwest Regional Resource Office, and that is probably where they will stay. Management of ecoregional databases by such a central office is highly effective and useful, and making it easier to adhere to data management standards.

4.5 Summary and Lessons Learned

Over the course of the planning process, the planning team (and the leader in particular) has learned a great deal. Some of the lessons learned had been identified by others in earlier ecoregional plans and perhaps could have been incorporated earlier, though some learning from other plans certainly did benefit this process overall. Below is a short list of lessons learned.

- Commitment of leader's time and attention. The planning leader should have allocated a greater proportion of time to the planning process earlier in the process. Some of the delays in completion of the plan could have been avoided had the leader committed more time to coordination of team members (thus resulting in more rapid completion of tasks). Alternatively, getting assistance from trained administrative staff for such tasks as coordinating meetings and conference calls and distribution of information could have streamlined the process markedly. Responsibility for plan development should not simply be dumped onto staff who seem appropriate but have other significant leadership responsibilities that can not be neglected.
- Learning from other plans. It helps a great deal for planning leaders and others to be involved in other ecoregional plans, and to gather information from processes they are not involved in. Several planning team members contributed to other plans, and processes that worked well were incorporated while others were modified to better fit the constraints of planning in this ecoregion. Attending an Ecoregional Round Table is very helpful in this regard as well.
- Better use of core team. The Core Team was central to the planning process and handled the major tasks. Communication among members on a more frequent basis could have improved this plan.
- Data management and GIS. An advantage of having data and GIS management, as well as plan leadership, occur in the same office is that as issues arise, answers are immediately available. Given the flexibility and variability in how GIS products, in particular, are developed and interpreted, coordinating the planning, data management, and GIS management at one location enables more precise development of desired products and analyses. A disadvantage of this approach is that it places a large burden on one office. This burden is not undue if the office plans

for and is capable of handling the work. For this planning process, data management and GIS management required a great deal of time, and recruiting a data management specialist (or shifting Chapter objectives to allow existing staff to take on ecoregional data management) would have streamlined the process and perhaps resulted in closer concurrence with national data standards.

References

- Anderson, M., P. Bourgeron, M. T. Bryer, R. Crawford, L. Engelking, D. Faber-Langendoen, M. Gallyoun, K. Goodin, D. H. Grossman, S Landaal, K. Metzler, K. D. Patterson, M. Pyne, M. Reid, L. Sneddon, and A. S. Weakley. 1998. International Classification of ecological communities: terrestrial vegetation of the United States. Volume II. The National Vegetation Classification System: list of types. The Nature Conservancy, Arlington, VA, USA.
- Bailey, Robert G. 1994. Ecoregions of North America (revised map). U.S. Department of Agriculture, Forest Service. Washington, DC.
- Sanjayan, M. A., and B. Northrup. 2002. The Nature Conservancy: measuring conservation success. Unpublished overview document.
- The Nature Conservancy. 1996a. Conservation by Design: A Framework for Mission Success. Arlington, VA. 10 pp.
- The Nature Conservancy. 1996b. Designing a Geography of Hope: Guidelines for Ecoregion-Based Conservation in The Nature Conservancy. Arlington, VA. 77 pp.
- The Nature Conservancy. 2000. Designing a Geography of Hope: A Practitioner's Handbook to Ecoregional Conservation Planning. Second Edition. Arlington, VA. 79 pp.
- The Nature Conservancy. 2001. Aquatic Ecoregional Planning in the U.S. Portion of the Great Lakes Watershed. Chicago, Illinois. The Nature Conservancy, Great Lakes Program.

Appendix I

Portfolio Sites and Target Selections

for the

Interior Low Plateau Ecoregion

Interior Low Plateau

Terrestrial Community Sites / Targets Review

STATE(S)

Site Name

Selection Type

Ecological

Common

Global Scientific Name

Pattern Distribution Element
Global Conservation

ALABAMA

Elk River Bluffs

Dry-mesic Oak Forests			
Central Basin Chinquapin Oak Forest	LP	E	CEGL007699
<i>Quercus muehlenbergii</i> - <i>Quercus (falcata, shumardii, stellata)</i> / <i>Cercis canadensis</i> / <i>Viburnum rufidulum</i>			G3
Forest			
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Basin Limestone Glade Margin Shrubland	LP	L	CEGL003938
<i>Juniperus virginiana</i> var. <i>virginiana</i> - <i>Forestiera ligustrina</i> - <i>Rhus aromatica</i> - <i>Hypericum frondosum</i>			G3?

Wheeler NWR / Redstone Arsenal

Depressional Buttonbush Ponds			
Southern Buttonbush Pond	SP	W	CEGL002191
<i>Cephalanthus occidentalis</i> / <i>Carex spp.</i> - <i>Lemna spp.</i> Southern Shrubland			G4
Southeastern Floodplain Forests -- Cypress-gum Floodplain Forests			
Water Tupelo Swamp	LP	W	CEGL002419
<i>Nyssa aquatica</i> Forest			G5?
Dry-mesic Oak Forests			
Interior Plateau Chinquapin Oak - Shumard Oak Forest	LP	E	CEGL007808
<i>Quercus muehlenbergii</i> - <i>Quercus shumardii</i> - <i>Carya ovata</i> Forest			G3
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Basin Limestone Glade Margin Shrubland	LP	L	CEGL003938
<i>Juniperus virginiana</i> var. <i>virginiana</i> - <i>Forestiera ligustrina</i> - <i>Rhus aromatica</i> - <i>Hypericum frondosum</i>			G3?

ILLINOIS

Bauman Pond

Depressional Buttonbush Ponds			
Northern Buttonbush Swamp	SP	P	CEGL002190
<i>Cephalanthus occidentalis</i> / <i>Carex spp.</i> Northern Shrubland			G4

Behre Bluff

Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests			
Maple - Hickory Floodplain Ridge And Terrace Forest	SP	L	CEGL005035
<i>Acer saccharum</i> - <i>Carya cordiformis</i> / <i>Asimina triloba</i> Floodplain Forest			G2Q
Dry-mesic Oak Forests			
Black Oak - White Oak - Hickory Forest	LP	W	CEGL002076
<i>Quercus velutina</i> - <i>Quercus alba</i> - <i>Carya (glabra, ovata)</i> Forest			G4?
Dry-mesic Oak Forests			
Post Oak Flatwoods	LP	L	CEGL002405
<i>Quercus stellata</i> / <i>Cinna arundinacea</i> Flatwoods Forest			G2G3

Bernett Woods

Dry-mesic Oak Forests			
Black Oak - White Oak - Hickory Forest	LP	W	CEGL002076
<i>Quercus velutina</i> - <i>Quercus alba</i> - <i>Carya (glabra, ovata)</i> Forest			G4?

Bradley Branch Woods

Dry-mesic Oak Forests			
Black Oak - White Oak - Hickory Forest	LP	W	CEGL002076
<i>Quercus velutina</i> - <i>Quercus alba</i> - <i>Carya (glabra, ovata)</i> Forest			G4?
Dry-mesic Oak Forests			
Post Oak Flatwoods	LP	L	CEGL002405
<i>Quercus stellata</i> / <i>Cinna arundinacea</i> Flatwoods Forest			G2G3

Cache River Complex

Depressional Buttonbush Ponds			
Southern Buttonbush Pond	SP	W	CEGL002191 G4
<i>Cephalanthus occidentalis</i> / <i>Carex spp.</i> - <i>Lemna spp.</i> Southern Shrubland			
Southeastern Floodplain Forests -- Cypress-gum Floodplain Forests			
Bald Cypress - (water Tupelo) Swamp	MX	L	CEGL002421 G?
<i>Taxodium distichum</i> - (<i>Nyssa aquatica</i>) / <i>Forestiera acuminata</i> Forest			
Southeastern Floodplain Forests -- Cypress-gum Floodplain Forests			
Bald Cypress Swamp	LP	W	CEGL002420 G5
<i>Taxodium distichum</i> / <i>Lemna minor</i> Forest			
Southeastern Floodplain Forests -- Oak Bottomland Forests			
Overcup Oak - Sweetgum Forest	LP	P	CEGL002424 G4G5
<i>Quercus lyrata</i> - <i>Liquidambar styraciflua</i> / <i>Forestiera acuminata</i> Forest			
Southeastern Floodplain Forests -- Oak Bottomland Forests			
Swamp Chestnut Oak - Sweetgum Mesic Floodplain Forest	LP	W	CEGL002099 G3G4
<i>Quercus michauxii</i> - <i>Quercus shumardii</i> - <i>Liquidambar styraciflua</i> / <i>Arundinaria gigantea</i> Forest			
Dry-mesic Oak Forests			
White Oak - Mixed Oak / Redbud Dry-mesic Alkaline Forest	MX	W	CEGL002070 G4G5
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Quercus muehlenbergii</i> / <i>Cercis canadensis</i> Forest			
Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411 G4?
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Limestone Glade	SP	E	CEGL005131 G1G2
<i>Quercus muehlenbergii</i> - <i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Bouteloua curtipendula</i>			
Wooded Herbaceous Vegetation			

Capp Pond

Depressional Buttonbush Ponds			
Northern Buttonbush Swamp	SP	P	CEGL002190 G4
<i>Cephalanthus occidentalis</i> / <i>Carex spp.</i> Northern Shrubland			

Cypress Pond Complex

Depressional Buttonbush Ponds			
Southern Buttonbush Pond	SP	W	CEGL002191 G4
<i>Cephalanthus occidentalis</i> / <i>Carex spp.</i> - <i>Lemna spp.</i> Southern Shrubland			
Southeastern Floodplain Forests -- Cypress-gum Floodplain Forests			
Bald Cypress - (water Tupelo) Swamp	MX	L	CEGL002421 G?
<i>Taxodium distichum</i> - (<i>Nyssa aquatica</i>) / <i>Forestiera acuminata</i> Forest			

Dry Fork Woods

Dry-mesic Oak Forests			
Black Oak - White Oak - Hickory Forest	LP	W	CEGL002076 G4?
<i>Quercus velutina</i> - <i>Quercus alba</i> - <i>Carya (glabra, ovata)</i> Forest			
Dry-mesic Oak Forests			
Post Oak Flatwoods	LP	L	CEGL002405 G2G3
<i>Quercus stellata</i> / <i>Cinna arundinacea</i> Flatwoods Forest			

East Shawnee Hills Complex

Dry-mesic Oak Forests			
Lesser Shawnee Post Oak - Chinquapin Oak Forest	LP	E	CEGL005028 G3G5
<i>Quercus stellata</i> - (<i>Quercus marilandica</i>) - <i>Quercus muehlenbergii</i> Lesser Shawnee Forest			
Dry-mesic Oak Forests			
Midwest Post Oak - Blackjack Oak Forest	LP	L	CEGL002075 G4
<i>Quercus stellata</i> - <i>Quercus marilandica</i> - <i>Carya (glabra, texana)</i> / <i>Vaccinium arboreum</i> Forest			
Dry-mesic Oak Forests			
White Oak - Mixed Oak / Redbud Dry-mesic Alkaline Forest	MX	W	CEGL002070 G4G5
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Quercus muehlenbergii</i> / <i>Cercis canadensis</i> Forest			
Eastern Glades and Barrens			
Post Oak Central Dry Barrens	LP	L	CEGL002391 G2
<i>Quercus stellata</i> - <i>Quercus marilandica</i> / <i>Schizachyrium scoparium</i> Wooded Herbaceous Vegetation			
Eastern Glades and Barrens			
Shawnee Sandstone Glade	LP	L	CEGL004062 G3?
<i>Quercus marilandica</i> - <i>Juniperus virginiana</i> var. <i>virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Hypericum gentianoides</i> Wooded Herbaceous Vegetation			
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Limestone Glade	SP	E	CEGL005131 G1G2
<i>Quercus muehlenbergii</i> - <i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Bouteloua curtipendula</i> Wooded Herbaceous Vegetation			
Interior Highlands Montane Oak Forests			
Blackjack Oak Xeric Scrub	SP	P	CEGL002425 G3G4
<i>Quercus marilandica</i> / <i>Vaccinium arboreum</i> / <i>Danthonia spicata</i> Scrub Woodland			

Embarras Fork Complex

Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests			
Silver Maple - Elm - (cottonwood) Forest	LI	W	CEGL002586 G4?
<i>Acer saccharinum</i> - <i>Ulmus americana</i> - (<i>Populus deltoides</i>) Forest			
Mesic Hardwood Forests			
North-central Maple - Basswood Forest	MX	P	CEGL002062 G4?
<i>Acer saccharum</i> - <i>Tilia americana</i> / <i>Ostrya virginiana</i> - <i>Carpinus caroliniana</i> Forest			
Mesic Hardwood Forests			
Red Oak-sugar Maple-elm Forest	LP	W	CEGL005017 G?Q
<i>Quercus rubra</i> - <i>Acer saccharum</i> - <i>Quercus alba</i> - <i>Ulmus americana</i> / <i>Prunus virginiana</i> Forest			

Ferne Clyffe Complex

Dry-mesic Oak Forests			
Midwest Post Oak - Blackjack Oak Forest	LP	L	CEGL002075 G4
<i>Quercus stellata</i> - <i>Quercus marilandica</i> - <i>Carya (glabra, texana)</i> / <i>Vaccinium arboreum</i> Forest			
Eastern Glades and Barrens			
Shawnee Sandstone Glade	LP	L	CEGL004062 G3?
<i>Quercus marilandica</i> - <i>Juniperus virginiana</i> var. <i>virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Hypericum gentianoides</i> Wooded Herbaceous Vegetation			
Interior Highlands Montane Oak Forests			
Blackjack Oak Xeric Scrub	SP	P	CEGL002425 G3G4
<i>Quercus marilandica</i> / <i>Vaccinium arboreum</i> / <i>Danthonia spicata</i> Scrub Woodland			
Cliffs			
Sandstone Moist Cliff	LI	L	CEGL002287 G4G5
<i>Sandstone Moist Cliff Sparse Vegetation</i>			

Fish Lake Woods

Southeastern Floodplain Forests -- Oak Bottomland Forests			
Pin Oak Mixed Hardwood Forest	LP	W	CEGL002432 G3G5
<i>Quercus palustris</i> - <i>Quercus bicolor</i> - (<i>Liquidambar styraciflua</i>) Mixed Hardwood Forest			

Flag Pond

Depressional Buttonbush Ponds			
Northern Buttonbush Swamp	SP	P	CEGL002190 G4
<i>Cephalanthus occidentalis</i> / <i>Carex</i> spp. Northern Shrubland			

Grandville Woods

Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests			
Maple-ash-elm Swamp Forest	LP	P	CEGL005038 G4?
<i>Acer (rubrum, saccharinum)</i> - <i>Fraxinus</i> spp. - <i>Ulmus americana</i> Forest			
Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests			
River Birch - Sycamore Forest	LI	W	CEGL002086 G5
<i>Betula nigra</i> - <i>Platanus occidentalis</i> Forest			
Mesic Hardwood Forests			
Red Oak-sugar Maple-elm Forest	LP	W	CEGL005017 G?Q
<i>Quercus rubra</i> - <i>Acer saccharum</i> - <i>Quercus alba</i> - <i>Ulmus americana</i> / <i>Prunus virginiana</i> Forest			

Hanging Rock

Cliffs			
Midwest Sandstone Dry Cliff	LI	W	CEGL002045 G?Q
<i>Sandstone Dry Cliff Sparse Vegetation</i>			

Huddleston Woods

Dry-mesic Oak Forests			
Midwestern White Oak - Red Oak Forest	MX	W	CEGL002068 G4?
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Carya ovata</i> Glaciated Forest			

Irving Railroad

Midwestern Prairies			
Central Mesic Tallgrass Prairie	SP	P	CEGL002203
<i>Andropogon gerardii</i> - <i>Sorghastrum nutans</i> - (<i>Sporobolus heterolepis</i>) - <i>Liatris</i> spp. - <i>Ratibida pinnata</i>			G2
Herbaceous Vegetation			

Kaskaskia River Macrosite

Depressional Buttonbush Ponds			
Northern Buttonbush Swamp	SP	P	CEGL002190
<i>Cephalanthus occidentalis</i> / <i>Carex</i> spp. Northern Shrubland			G4
Southeastern Floodplain Forests -- Oak Bottomland Forests			
Pin Oak - Post Oak Lowland Flatwoods	LP	L	CEGL002101
<i>Quercus palustris</i> - (<i>Quercus stellata</i>) - <i>Quercus pagoda</i> / <i>Isoetes</i> spp. Forest			G1G2
Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests			
Silver Maple - Elm - (cottonwood) Forest	LI	W	CEGL002586
<i>Acer saccharinum</i> - <i>Ulmus americana</i> - (<i>Populus deltoides</i>) Forest			G4?
Dry-mesic Oak Forests			
Midwest Post Oak - Blackjack Oak Forest	LP	L	CEGL002075
<i>Quercus stellata</i> - <i>Quercus marilandica</i> - <i>Carya (glabra, texana)</i> / <i>Vaccinium arboreum</i> Forest			G4
Dry-mesic Oak Forests			
Midwestern White Oak - Red Oak Forest	MX	W	CEGL002068
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Carya ovata</i> Glaciated Forest			G4?
Dry-mesic Oak Forests			
Post Oak Flatwoods	LP	L	CEGL002405
<i>Quercus stellata</i> / <i>Cinna arundinacea</i> Flatwoods Forest			G2G3
Mesic Hardwood Forests			
Red Oak-sugar Maple-elm Forest	LP	W	CEGL005017
<i>Quercus rubra</i> - <i>Acer saccharum</i> - <i>Quercus alba</i> - <i>Ulmus americana</i> / <i>Prunus virginiana</i> Forest			G?Q
Miscellaneous Aquatics			
Bulrush - Cattail - Burreed Shallow Marsh	SP	W	CEGL002026
<i>Scirpus tabernaemontani</i> - <i>Typha</i> spp. - (<i>Sparganium</i> spp., <i>Juncus</i> spp.) Herbaceous Vegetation			G4G5

Keeling Hill

Dry-mesic Oak Forests			
Lesser Shawnee Post Oak - Chinquapin Oak Forest	LP	E	CEGL005028
<i>Quercus stellata</i> - (<i>Quercus marilandica</i>) - <i>Quercus muehlenbergii</i> Lesser Shawnee Forest			G3G5
Dry-mesic Oak Forests			
Midwest Post Oak - Blackjack Oak Forest	LP	L	CEGL002075
<i>Quercus stellata</i> - <i>Quercus marilandica</i> - <i>Carya (glabra, texana)</i> / <i>Vaccinium arboreum</i> Forest			G4
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Limestone Glade	SP	E	CEGL005131
<i>Quercus muehlenbergii</i> - <i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Bouteloua curtipendula</i>			G1G2
Wooded Herbaceous Vegetation			

Kinkaid Lake Complex

Eastern Glades and Barrens Shawnee Sandstone Glade <i>Quercus marilandica</i> - <i>Juniperus virginiana</i> var. <i>virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Hypericum gentianoides</i> Wooded Herbaceous Vegetation	LP	L	CEGL004062 G3?
Midwestern Prairies Midwest Glacial Drift Hill Prairie <i>Schizachyrium scoparium</i> - <i>Sorghastrum nutans</i> - <i>Bouteloua curtipendula</i> Glacial Drift Herbaceous	SP	P	CEGL005183 G2Q

Krigia Flats

Dry-mesic Oak Forests Post Oak Flatwoods <i>Quercus stellata</i> / <i>Cinna arundinacea</i> Flatwoods Forest	LP	L	CEGL002405 G2G3
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Lake Sara Flatwoods

Dry-mesic Oak Forests Post Oak Flatwoods <i>Quercus stellata</i> / <i>Cinna arundinacea</i> Flatwoods Forest	LP	L	CEGL002405 G2G3
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Little Rock Farm

Cliffs Midwest Sandstone Dry Cliff <i>Sandstone Dry Cliff Sparse Vegetation</i>	LI	W	CEGL002045 G?Q
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Lovet's Pond

Depressional Buttonbush Ponds Southern Buttonbush Pond <i>Cephalanthus occidentalis</i> / <i>Carex</i> spp. - <i>Lemna</i> spp. Southern Shrubland	SP	W	CEGL002191 G4
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Marissa Woods

Dry-mesic Oak Forests Midwestern White Oak - Red Oak Forest <i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Carya ovata</i> Glaciated Forest	MX	W	CEGL002068 G4?
Dry-mesic Oak Forests Post Oak Flatwoods <i>Quercus stellata</i> / <i>Cinna arundinacea</i> Flatwoods Forest	LP	L	CEGL002405 G2G3

Marissa Woods Bradley Branch

Depressional Buttonbush Ponds			
Northern Buttonbush Swamp	SP	P	CEGL002190 G4
<i>Cephalanthus occidentalis</i> / <i>Carex</i> spp. Northern Shrubland			
Southeastern Floodplain Forests -- Oak Bottomland Forests			
Bur Oak - Swamp White Oak Mixed Bottomland Forest	LP	P	CEGL002098 G2G3
<i>Quercus macrocarpa</i> - <i>Quercus bicolor</i> - <i>Carya laciniosa</i> / <i>Leersia</i> spp. - <i>Cinna</i> spp. Forest			
Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests			
Silver Maple - Elm - (cottonwood) Forest	LI	W	CEGL002586 G4?
<i>Acer saccharinum</i> - <i>Ulmus americana</i> - (<i>Populus deltoides</i>) Forest			
Dry-mesic Oak Forests			
Midwestern White Oak - Red Oak Forest	MX	W	CEGL002068 G4?
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Carya ovata</i> Glaciated Forest			

M'boro Marsh

Cliffs			
Northern Sandstone Talus	SP	P	CEGL005202 G4G5
<i>Sandstone Talus Northern Sparse Vegetation</i>			

Miller Pond

Miscellaneous Aquatics			
American Lotus Aquatic Wetland	SP	W	CEGL004323 G3G4
<i>Nelumbo lutea</i> Herbaceous Vegetation			
Miscellaneous Aquatics			
River Bulrush Marsh	SP	W	CEGL002221 G?
<i>Scirpus fluviatilis</i> - <i>Scirpus</i> spp. Herbaceous Vegetation			

Mills Shrub Swamp

Depressional Buttonbush Ponds			
Northern Buttonbush Swamp	SP	P	CEGL002190 G4
<i>Cephalanthus occidentalis</i> / <i>Carex</i> spp. Northern Shrubland			

Mt. Erie Springs

Cliffs			
Northern Sandstone Talus	SP	P	CEGL005202 G4G5
<i>Sandstone Talus Northern Sparse Vegetation</i>			

Pin Oak Flatwoods

Southeastern Floodplain Forests -- Oak Bottomland Forests			
Pin Oak - Post Oak Lowland Flatwoods	LP	L	CEGL002101 G1G2
<i>Quercus palustris</i> - (<i>Quercus stellata</i>) - <i>Quercus pagoda</i> / <i>Isoetes</i> spp. Forest			

Ping's Prairie

Midwestern Prairies			
Midwest Dry-mesic Prairie	LP	P	CEGL002214
<i>Schizachyrium scoparium - Sorghastrum nutans - Bouteloua curtipendula Herbaceous Vegetation</i>			G2G3

Pomona Complex

Eastern Glades and Barrens			
Shawnee Sandstone Glade	LP	L	CEGL004062
<i>Quercus marilandica - Juniperus virginiana var. virginiana / Schizachyrium scoparium - Hypericum gentianoides Wooded Herbaceous Vegetation</i>			G3?

Ramsey Creek Complex

Mesic Hardwood Forests			
North-central Maple - Basswood Forest	MX	P	CEGL002062
<i>Acer saccharum - Tilia americana / Ostrya virginiana - Carpinus caroliniana Forest</i>			G4?
Midwestern Prairies			
Midwest Dry-mesic Prairie	LP	P	CEGL002214
<i>Schizachyrium scoparium - Sorghastrum nutans - Bouteloua curtipendula Herbaceous Vegetation</i>			G2G3
Cliffs			
Northern Sandstone Talus	SP	P	CEGL005202
<i>Sandstone Talus Northern Sparse Vegetation</i>			G4G5

Red Hills Woods

Dry-mesic Oak Forests			
Black Oak - White Oak - Hickory Forest	LP	W	CEGL002076
<i>Quercus velutina - Quercus alba - Carya (glabra, ovata) Forest</i>			G4?

Robeson Hills

Mesic Hardwood Forests			
Beech - Maple Glaciated Forest	MX	P	CEGL005013
<i>Fagus grandifolia - Acer saccharum Glaciated Midwest Forest</i>			G3G4

Rock Cave

Cliffs			
Midwest Sandstone Dry Cliff	LI	W	CEGL002045
<i>Sandstone Dry Cliff Sparse Vegetation</i>			G?Q

Sandstone Hills Complex

Eastern Glades and Barrens Shawnee Sandstone Glade <i>Quercus marilandica</i> - <i>Juniperus virginiana</i> var. <i>virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Hypericum gentianoides</i> Wooded Herbaceous Vegetation Cliffs	LP	L	CEGL004062 G3?
Sandstone Moist Cliff <i>Sandstone Moist Cliff Sparse Vegetation</i>	LI	L	CEGL002287 G4G5

Sandy Branch Woods

Dry-mesic Oak Forests Post Oak Flatwoods <i>Quercus stellata</i> / <i>Cinna arundinacea</i> Flatwoods Forest	LP	L	CEGL002405 G2G3
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Shoal Creek Barrens

Eastern Glades and Barrens Post Oak Central Dry Barrens <i>Quercus stellata</i> - <i>Quercus marilandica</i> / <i>Schizachyrium scoparium</i> Wooded Herbaceous Vegetation	LP	L	CEGL002391 G2
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Slouak Chauncey Marsh Complex

Miscellaneous Aquatics River Bulrush Marsh <i>Scirpus fluviatilis</i> - <i>Scirpus</i> spp. Herbaceous Vegetation	SP	W	CEGL002221 G?
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Sonneman Woods

Dry-mesic Oak Forests Black Oak - White Oak - Hickory Forest <i>Quercus velutina</i> - <i>Quercus alba</i> - <i>Carya (glabra, ovata)</i> Forest	LP	W	CEGL002076 G4?
Dry-mesic Oak Forests Post Oak Flatwoods <i>Quercus stellata</i> / <i>Cinna arundinacea</i> Flatwoods Forest	LP	L	CEGL002405 G2G3
Mesic Hardwood Forests Red Oak-sugar Maple-elm Forest <i>Quercus rubra</i> - <i>Acer saccharum</i> - <i>Quercus alba</i> - <i>Ulmus americana</i> / <i>Prunus virginiana</i> Forest	LP	W	CEGL005017 G?Q

Southern Till Plain Prairie Complex

Midwestern Oak Woodlands and Savannas			
Central Bur Oak Openings	LP	P	CEGL002159
<i>Quercus macrocarpa</i> - (<i>Quercus alba</i> , <i>Quercus stellata</i>) / <i>Andropogon gerardii</i> Wooded Herbaceous Vegetation			G1G2
Midwestern Prairies			
Central Mesic Tallgrass Prairie	SP	P	CEGL002203
<i>Andropogon gerardii</i> - <i>Sorghastrum nutans</i> - (<i>Sporobolus heterolepis</i>) - <i>Liatris spp.</i> - <i>Ratibida pinnata</i> Herbaceous Vegetation			G2
Midwestern Prairies			
Central Wet-mesic Tallgrass Prairie	SP	P	CEGL002024
<i>Andropogon gerardii</i> - <i>Panicum virgatum</i> - <i>Helianthus grosseserratus</i> Herbaceous Vegetation			G2G3
Midwestern Prairies			
Midwest Dry-mesic Prairie	LP	P	CEGL002214
<i>Schizachyrium scoparium</i> - <i>Sorghastrum nutans</i> - <i>Bouteloua curtipendula</i> Herbaceous Vegetation			G2G3

Stonefort Complex

Eastern Glades and Barrens			
Cretaceous Hills Dry Barrens	LP	L	CEGL004216
<i>Quercus stellata</i> - <i>Quercus velutina</i> - <i>Quercus alba</i> - (<i>Quercus falcata</i>) / <i>Schizachyrium scoparium</i>			G1
Eastern Glades and Barrens			
Post Oak Central Dry Barrens	LP	L	CEGL002391
<i>Quercus stellata</i> - <i>Quercus marilandica</i> / <i>Schizachyrium scoparium</i> Wooded Herbaceous Vegetation			G2
Eastern Glades and Barrens			
Shawnee Sandstone Glade	LP	L	CEGL004062
<i>Quercus marilandica</i> - <i>Juniperus virginiana</i> var. <i>virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Hypericum gentianoides</i> Wooded Herbaceous Vegetation			G3?
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Limestone Glade	SP	E	CEGL005131
<i>Quercus muehlenbergii</i> - <i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Bouteloua curtipendula</i> Wooded Herbaceous Vegetation			G1G2
Cliffs			
Sandstone Moist Cliff	LI	L	CEGL002287
Sandstone Moist Cliff Sparse Vegetation			G4G5

Timpner Pond

Depressional Buttonbush Ponds			
Northern Buttonbush Swamp	SP	P	CEGL002190
<i>Cephalanthus occidentalis</i> / <i>Carex spp.</i> Northern Shrubland			G4

Wabash River Complex

Southeastern Floodplain Forests -- Oak Bottomland Forests			
Swamp Chestnut Oak - Sweetgum Mesic Floodplain Forest	LP	W	CEGL002099 G3G4
<i>Quercus michauxii</i> - <i>Quercus shumardii</i> - <i>Liquidambar styraciflua</i> / <i>Arundinaria gigantea</i> Forest			
Dry-mesic Oak Forests			
Black Oak - White Oak - Hickory Forest	LP	W	CEGL002076 G4?
<i>Quercus velutina</i> - <i>Quercus alba</i> - <i>Carya (glabra, ovata)</i> Forest			
Dry-mesic Oak Forests			
Midwestern White Oak - Red Oak Forest	MX	W	CEGL002068 G4?
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Carya ovata</i> Glaciated Forest			

Washington County SCA / Posen Woods

Dry-mesic Oak Forests			
Midwestern White Oak - Red Oak Forest	MX	W	CEGL002068 G4?
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Carya ovata</i> Glaciated Forest			
Dry-mesic Oak Forests			
Post Oak Flatwoods	LP	L	CEGL002405 G2G3
<i>Quercus stellata</i> / <i>Cinna arundinacea</i> Flatwoods Forest			

West Fork Complex

Dry-mesic Oak Forests			
Black Oak - White Oak - Hickory Forest	LP	W	CEGL002076 G4?
<i>Quercus velutina</i> - <i>Quercus alba</i> - <i>Carya (glabra, ovata)</i> Forest			
Mesic Hardwood Forests			
Beech - Maple Glaciated Forest	MX	P	CEGL005013 G3G4
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> Glaciated Midwest Forest			
Cliffs			
Midwest Sandstone Dry Cliff	LI	W	CEGL002045 G?Q
<i>Sandstone Dry Cliff Sparse Vegetation</i>			

Williams Creek Complex

Dry-mesic Oak Forests			
Midwestern White Oak - Red Oak Forest	MX	W	CEGL002068 G4?
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Carya ovata</i> Glaciated Forest			
Dry-mesic Oak Forests			
Post Oak Flatwoods	LP	L	CEGL002405 G2G3
<i>Quercus stellata</i> / <i>Cinna arundinacea</i> Flatwoods Forest			

Xenia Railroad Prairie

Midwestern Prairies			
Midwest Dry-mesic Prairie	LP	P	CEGL002214 G2G3
<i>Schizachyrium scoparium</i> - <i>Sorghastrum nutans</i> - <i>Bouteloua curtipendula</i> Herbaceous Vegetation			

INDIANA

Atterbury

Appalachian Bogs, Fens, and Seeps Skunk Cabbage Seepage Meadow <i>Symplocarpus foetidus</i> Herbaceous Vegetation	SP	P	CEGL002385 G4?
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Bean Blossom Bottoms

Southeastern Floodplain Forests -- Oak Bottomland Forests Pin Oak Mixed Hardwood Forest <i>Quercus palustris</i> - <i>Quercus bicolor</i> - (<i>Liquidambar styraciflua</i>) Mixed Hardwood Forest	LP	W	CEGL002432 G3G5
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Bloomfield baren

Dry-mesic Oak Forests Post Oak Clay Barrens <i>Quercus stellata</i> / (<i>Danthonia spicata</i> , <i>Croton willdenowii</i>) Woodland	SP	E	CEGL005057 G1
Dry-mesic Oak Forests Post Oak Flatwoods <i>Quercus stellata</i> / <i>Cinna arundinacea</i> Flatwoods Forest	LP	L	CEGL002405 G2G3
Mesic Hardwood Forests Beech - Mixed Hardwood Floodplain Forest <i>Fagus grandifolia</i> - <i>Quercus spp.</i> - <i>Acer rubrum</i> - <i>Juglans nigra</i> Forest	LP	L	CEGL005014 G2G3

Bluffs of Beaver Bend

Dry-mesic Oak Forests Black Oak - White Oak - Hickory Forest <i>Quercus velutina</i> - <i>Quercus alba</i> - <i>Carya (glabra, ovata)</i> Forest	LP	W	CEGL002076 G4?
Dry-mesic Oak Forests Oak - Hickory Dry-mesic Acid Forest <i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Carya (alba, ovata)</i> / <i>Cornus florida</i> Acid Forest	MX	L	CEGL002067 G3
Mesic Hardwood Forests Beech - Maple Unglaciaded Forest <i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest	LP	L	CEGL002411 G4?
Cliffs Sandstone Moist Cliff Sandstone Moist Cliff Sparse Vegetation	LI	L	CEGL002287 G4G5

Boone Creek Barrens

Dry-mesic Oak Forests			
Midwest Post Oak - Blackjack Oak Forest	LP	L	CEGL002075
<i>Quercus stellata</i> - <i>Quercus marilandica</i> - <i>Carya (glabra, texana)</i> / <i>Vaccinium arboreum</i> Forest			G4
Dry-mesic Oak Forests			
White Oak - Mixed Oak / Redbud Dry-mesic Alkaline Forest	MX	W	CEGL002070
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Quercus muehlenbergii</i> / <i>Cercis canadensis</i> Forest			G4G5
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Limestone Glade	SP	E	CEGL005131
<i>Quercus muehlenbergii</i> - <i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Bouteloua curtipendula</i>			G1G2
Wooded Herbaceous Vegetation			

Brian's Pond

Depressional Buttonbush Ponds			
Northern Buttonbush Swamp	SP	P	CEGL002190
<i>Cephalanthus occidentalis</i> / <i>Carex spp.</i> Northern Shrubland			G4

Brock Sampson Ridge

Dry-mesic Oak Forests			
Chestnut Oak Forest	LP	L	CEGL005022
<i>Quercus prinus</i> / <i>Smilax spp.</i> Forest			G3G5
Eastern Glades and Barrens			
Central Shale Glade	LP	L	CEGL002428
<i>Quercus marilandica</i> - (<i>Juniperus virginiana</i>) / <i>Schizachyrium scoparium</i> - <i>Danthonia spicata</i> Wooded			G2
Herbaceous Vegetation			
Xeric Oak-Pine Forests			
Appalachian Low Elevation Mixed Pine Forest	LP	W	CEGL007119
<i>Pinus virginiana</i> - <i>Pinus (rigida, echinata)</i> - (<i>Quercus prinus</i>) / <i>Vaccinium pallidum</i> Forest			G4?

Brown Co. Forest Block

Dry-mesic Oak Forests			
Black Oak - White Oak - Hickory Forest	LP	W	CEGL002076
<i>Quercus velutina</i> - <i>Quercus alba</i> - <i>Carya (glabra, ovata)</i> Forest			G4?
Dry-mesic Oak Forests			
Chestnut Oak Forest	LP	L	CEGL005022
<i>Quercus prinus</i> / <i>Smilax spp.</i> Forest			G3G5
Dry-mesic Oak Forests			
Oak - Hickory Dry-mesic Acid Forest	MX	L	CEGL002067
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Carya (alba, ovata)</i> / <i>Cornus florida</i> Acid Forest			G3
Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			G4?
Mesic Hardwood Forests			
Red Oak Forest	LP	P	CEGL002462
<i>Quercus rubra</i> - <i>Acer rubrum</i> / <i>Erythronium americanum</i> Forest			G?
Upland Eastern Hemlock Forests			
East-central Hemlock Hardwood Forest	SP	W	CEGL005043
<i>Tsuga canadensis</i> - <i>Fagus grandifolia</i> - <i>Acer saccharum</i> / (<i>Hamamelis virginiana</i> , <i>Kalmia latifolia</i>) Forest			G3?

Brushy Pond/Foote Pond

Southeastern Floodplain Forests -- Cypress-gum Floodplain Forests			
Bald Cypress Swamp	LP	W	CEGL002420
<i>Taxodium distichum</i> / <i>Lemna minor</i> Forest			G5
Miscellaneous Aquatics			
Temporary Herbaceous Pond	SP	W	CEGL002430
<i>Polygonum</i> spp. - <i>Mixed Forbs Herbaceous Vegetation</i>			G?Q

Buffalo Flats

Southeastern Floodplain Forests -- Cypress-gum Floodplain Forests			
Bald Cypress Swamp	LP	W	CEGL002420
<i>Taxodium distichum</i> / <i>Lemna minor</i> Forest			G5

Buzard Hill Roost

Riverscour Prairies			
Brush Prairie Gravel Wash	SP	E	CEGL005175
<i>Salix</i> spp. / <i>Andropogon gerardii</i> - <i>Sorghastrum nutans</i> Gravel Wash Herbaceous Vegetation			G2Q
Dry-mesic Oak Forests			
Oak - Hickory Dry-mesic Acid Forest	MX	L	CEGL002067
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Carya (alba, ovata)</i> / <i>Cornus florida</i> Acid Forest			G3
Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			G4?
Cliffs			
Midwest Dry Limestone/dolostone Cliff	LI	W	CEGL002291
<i>Limestone/Dolostone Midwest Dry Cliff Sparse Vegetation</i>			G5
Cliffs			
Midwest Moist Limestone/dolostone Cliff	LI	L	CEGL002292
<i>Limestone/Dolostone Midwest Moist Cliff Sparse Vegetation</i>			G5
Cliffs			
Midwest Sandstone Dry Cliff	LI	W	CEGL002045
<i>Sandstone Dry Cliff Sparse Vegetation</i>			G?Q

Capehart Sand Flats

Miscellaneous Depression Marshes			
Inland Coastal Plain Marsh	SP	P	CEGL005108
<i>Rhynchospora capitellata</i> - <i>Rhexia virginica</i> - <i>Rhynchospora scirpoides</i> - <i>Scirpus hallii</i> Herbaceous			G2?

Carnes Mill Site

Mesic Hardwood Forests			
Beech - Mixed Hardwood Floodplain Forest	LP	L	CEGL005014
<i>Fagus grandifolia</i> - <i>Quercus</i> spp. - <i>Acer rubrum</i> - <i>Juglans nigra</i> Forest			G2G3

Cedar Bluffs

Dry-mesic Oak Forests			
White Oak - Mixed Oak / Redbud Dry-mesic Alkaline Forest	MX	W	CEGL002070
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Quercus muehlenbergii</i> / <i>Cercis canadensis</i> Forest			G4G5
Cliffs			
Midwest Dry Limestone/dolostone Cliff	LI	W	CEGL002291
<i>Limestone/Dolostone Midwest Dry Cliff Sparse Vegetation</i>			G5

Charlse Spring

Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			G4?
Cliffs			
Midwest Moist Limestone/dolostone Cliff	LI	L	CEGL002292
<i>Limestone/Dolostone Midwest Moist Cliff Sparse Vegetation</i>			G5

Chelsa Flatwoods

Southeastern Floodplain Forests -- Oak Bottomland Forests			
Pin Oak Mixed Hardwood Forest	LP	W	CEGL002432
<i>Quercus palustris</i> - <i>Quercus bicolor</i> - (<i>Liquidambar styraciflua</i>) <i>Mixed Hardwood Forest</i>			G3G5

Chestnut Ridge Seep Springs

Miscellaneous Aquatics			
Midwest Acid Seep	SP	L	CEGL002263
<i>Carex crinita</i> - <i>Osmunda</i> spp. / <i>Sphagnum</i> spp. <i>Herbaceous Vegetation</i>			G2G3

Clifty Canyon Site

Dry-mesic Oak Forests			
Central Basin Chinquapin Oak Forest	LP	E	CEGL007699
<i>Quercus muehlenbergii</i> - <i>Quercus (falcata, shumardii, stellata)</i> / <i>Cercis canadensis</i> / <i>Viburnum rufidulum</i> Forest			G3
Appalachian Cove (Mixed Mesophytic) Forests			
<i>Liriodendron tulipifera</i> - <i>Tilia americana</i> var. <i>heterophylla</i> - <i>Aesculus flava</i> - <i>Acer saccharum</i> / <i>Magnolia tripetala</i> Forest	LP	W	CEGL005222
Cliffs			G?
Midwest Moist Limestone/dolostone Cliff	LI	L	CEGL002292
<i>Limestone/Dolostone Midwest Moist Cliff Sparse Vegetation</i>			G5

Clover Lick Barrens

Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Limestone Glade	SP	E	CEGL005131
<i>Quercus muehlenbergii</i> - <i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Bouteloua curtipendula</i> Wooded <i>Herbaceous Vegetation</i>			G1G2

Coal Knobs

Dry-mesic Oak Forests Chestnut Oak Forest <i>Quercus prinus</i> / <i>Smilax</i> spp. Forest	LP	L	CEGL005022 G3G5
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Coffee Bayou

Southeastern Floodplain Forests -- Oak Bottomland Forests Pin Oak Mixed Hardwood Forest <i>Quercus palustris</i> - <i>Quercus bicolor</i> - (<i>Liquidambar styraciflua</i>) Mixed Hardwood Forest	LP	W	CEGL002432 G3G5
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Flint Barrens

Appalachian and Interior Low Plateau Carbonate Glades and Barrens Post Oak Chert Barrens <i>Quercus stellata</i> - <i>Quercus marilandica</i> / <i>Schizachyrium scoparium</i> - <i>Silphium terebinthinaceum</i> Wooded Herbaceous Vegetation	SP	L	CEGL005134 G1Q
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Floyd/Clark Co. Siltstone

Eastern Glades and Barrens Central Shale Glade <i>Quercus marilandica</i> - (<i>Juniperus virginiana</i>) / <i>Schizachyrium scoparium</i> - <i>Danthonia spicata</i> Wooded Herbaceous Vegetation	LP	L	CEGL002428 G2
Xeric Oak-Pine Forests Appalachian Low Elevation Mixed Pine Forest <i>Pinus virginiana</i> - <i>Pinus (rigida, echinata)</i> - (<i>Quercus prinus</i>) / <i>Vaccinium pallidum</i> Forest	LP	W	CEGL007119 G4?

Harrison County Glade Complex

Dry-mesic Oak Forests Oak - Hickory Dry-mesic Acid Forest <i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Carya (alba, ovata)</i> / <i>Cornus florida</i> Acid Forest	MX	L	CEGL002067 G3
Mesic Hardwood Forests Beech - Maple Unglaciaded Forest <i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest	LP	L	CEGL002411 G4?
Appalachian and Interior Low Plateau Carbonate Glades and Barrens Central Limestone Glade <i>Quercus muehlenbergii</i> - <i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Bouteloua curtipendula</i> Wooded Herbaceous Vegetation	SP	E	CEGL005131 G1G2

Hemmer Woods

Southeastern Floodplain Forests -- Oak Bottomland Forests Swamp Chestnut Oak - Sweetgum Mesic Floodplain Forest <i>Quercus michauxii</i> - <i>Quercus shumardii</i> - <i>Liquidambar styraciflua</i> / <i>Arundinaria gigantea</i> Forest	LP	W	CEGL002099 G3G4
Dry-mesic Oak Forests Oak - Hickory Dry-mesic Acid Forest <i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Carya (alba, ovata)</i> / <i>Cornus florida</i> Acid Forest	MX	L	CEGL002067 G3

Jefferson Proving Grounds

Dry-mesic Oak Forests			
White Oak - Mixed Oak / Redbud Dry-mesic Alkaline Forest	MX	W	CEGL002070 G4G5
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Quercus muehlenbergii</i> / <i>Cercis canadensis</i> Forest			
Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411 G4?
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			
Mesic Hardwood Forests			
Beech - Oak - Red Maple Flatwoods	LP	L	CEGL005015 G3
<i>Fagus grandifolia</i> - <i>Quercus alba</i> - (<i>Quercus michauxii</i>) - <i>Acer rubrum</i> Flatwoods Forest			
Cliffs			
Midwest Moist Limestone/dolostone Cliff	LI	L	CEGL002292 G5
Limestone/Dolostone Midwest Moist Cliff Sparse Vegetation			

Jordan Seeps

Miscellaneous Aquatics			
Midwest Acid Seep	SP	L	CEGL002263 G2G3
<i>Carex crinita</i> - <i>Osmunda</i> spp. / <i>Sphagnum</i> spp. Herbaceous Vegetation			

Knobstone Glades

Eastern Glades and Barrens			
Central Shale Glade	LP	L	CEGL002428 G2
<i>Quercus marilandica</i> - (<i>Juniperus virginiana</i>) / <i>Schizachyrium scoparium</i> - <i>Danthonia spicata</i> Wooded Herbaceous Vegetation			

Kramer Woods

Southeastern Floodplain Forests -- Oak Bottomland Forests			
Swamp Chestnut Oak - Sweetgum Mesic Floodplain Forest	LP	W	CEGL002099 G3G4
<i>Quercus michauxii</i> - <i>Quercus shumardii</i> - <i>Liquidambar styraciflua</i> / <i>Arundinaria gigantea</i> Forest			

Leavenworth Barrens

Dry-mesic Oak Forests			
Black Oak - White Oak - Hickory Forest	LP	W	CEGL002076 G4?
<i>Quercus velutina</i> - <i>Quercus alba</i> - <i>Carya (glabra, ovata)</i> Forest			
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Limestone Glade	SP	E	CEGL005131 G1G2
<i>Quercus muehlenbergii</i> - <i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Bouteloua curtipendula</i> Wooded Herbaceous Vegetation			

Lincoln Woods

Dry-mesic Oak Forests			
Midwest Post Oak - Blackjack Oak Forest	LP	L	CEGL002075
<i>Quercus stellata</i> - <i>Quercus marilandica</i> - <i>Carya (glabra, texana)</i> / <i>Vaccinium arboreum</i> Forest			G4
Dry-mesic Oak Forests			
Oak - Hickory Dry-mesic Acid Forest	MX	L	CEGL002067
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Carya (alba, ovata)</i> / <i>Cornus florida</i> Acid Forest			G3

Log Sedge Sink Hole Swamp

Southeastern Floodplain Forests -- Cypress-gum Floodplain Forests			
Red Maple - Water Locust Mixed Bottomland Forest	LP	W	CEGL002422
<i>Acer rubrum</i> - <i>Gleditsia aquatica</i> - <i>Planera aquatica</i> - <i>Fraxinus profunda</i> Forest			G3G5

Lovers Leap

Eastern Glades and Barrens			
Shawnee Sandstone Glade	LP	L	CEGL004062
<i>Quercus marilandica</i> - <i>Juniperus virginiana</i> var. <i>virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Hypericum gentianoides</i> Wooded Herbaceous Vegetation			G3?

Mahlon Acres Site

Cliffs			
Midwest Moist Limestone/dolostone Cliff	LI	L	CEGL002292
<i>Limestone/Dolostone Midwest Moist Cliff Sparse Vegetation</i>			G5

Martin County Cliffs Site

Dry-mesic Oak Forests			
Black Oak - White Oak - Hickory Forest	LP	W	CEGL002076
<i>Quercus velutina</i> - <i>Quercus alba</i> - <i>Carya (glabra, ovata)</i> Forest			G4?
Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			G4?
Eastern Glades and Barrens			
Shawnee Sandstone Glade	LP	L	CEGL004062
<i>Quercus marilandica</i> - <i>Juniperus virginiana</i> var. <i>virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Hypericum gentianoides</i> Wooded Herbaceous Vegetation			G3?
Cliffs			
Midwest Sandstone Dry Cliff	LI	W	CEGL002045
<i>Sandstone Dry Cliff Sparse Vegetation</i>			G?Q
Cliffs			
Sandstone Moist Cliff	LI	L	CEGL002287
<i>Sandstone Moist Cliff Sparse Vegetation</i>			G4G5

McCormicks Creek State Park

Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests			
Central Green Ash - Elm - Hackberry Forest	LI	W	CEGL002014
<i>Fraxinus pennsylvanica</i> - <i>Ulmus spp.</i> - <i>Celtis occidentalis</i> Forest			G3G5
Dry-mesic Oak Forests			
Oak - Hickory Dry-mesic Acid Forest	MX	L	CEGL002067
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Carya (alba, ovata)</i> / <i>Cornus florida</i> Acid Forest			G3
Dry-mesic Oak Forests			
White Oak - Mixed Oak / Redbud Dry-mesic Alkaline Forest	MX	W	CEGL002070
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Quercus muehlenbergii</i> / <i>Cercis canadensis</i> Forest			G4G5
Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			G4?
Mesic Hardwood Forests			
Beech - Mixed Hardwood Floodplain Forest	LP	L	CEGL005014
<i>Fagus grandifolia</i> - <i>Quercus spp.</i> - <i>Acer rubrum</i> - <i>Juglans nigra</i> Forest			G2G3

Nine Penny Woods

Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			G4?

Otter Creek Woods

Mesic Hardwood Forests			
Beech - Maple Glaciaded Forest	MX	P	CEGL005013
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> Glaciaded Midwest Forest			G3G4
Cliffs			
Sandstone Moist Cliff	LI	L	CEGL002287
<i>Sandstone Moist Cliff Sparse Vegetation</i>			G4G5

Pennywort Cliffs

Cliffs			
Midwest Moist Limestone/dolostone Cliff	LI	L	CEGL002292
<i>Limestone/Dolostone Midwest Moist Cliff Sparse Vegetation</i>			G5

Perseverance Barrens

Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Post Oak Chert Barrens	SP	L	CEGL005134
<i>Quercus stellata</i> - <i>Quercus marilandica</i> / <i>Schizachyrium scoparium</i> - <i>Silphium terebinthinaceum</i> Wooded			G1Q
<i>Herbaceous Vegetation</i>			

Plaster Creek Seeps Site

Dry-mesic Oak Forests			
Chestnut Oak Forest	LP	L	CEGL005022 G3G5
<i>Quercus prinus</i> / <i>Smilax</i> spp. Forest			
Eastern Glades and Barrens			
Shawnee Sandstone Glade	LP	L	CEGL004062 G3?
<i>Quercus marilandica</i> - <i>Juniperus virginiana</i> var. <i>virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Hypericum gentianoides</i> Wooded Herbaceous Vegetation			
Miscellaneous Aquatics			
Midwest Acid Seep	SP	L	CEGL002263 G2G3
<i>Carex crinita</i> - <i>Osmunda</i> spp. / <i>Sphagnum</i> spp. Herbaceous Vegetation			

Post Oak Cedar Site

Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Limestone Glade	SP	E	CEGL005131 G1G2
<i>Quercus muehlenbergii</i> - <i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Bouteloua curtipendula</i> Wooded Herbaceous Vegetation			

Quebbeman's Barrens

Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Post Oak Chert Barrens	SP	L	CEGL005134 G1Q
<i>Quercus stellata</i> - <i>Quercus marilandica</i> / <i>Schizachyrium scoparium</i> - <i>Silphium terebinthinaceum</i> Wooded Herbaceous Vegetation			

Raccoon Woods/ Greens Bluhh

Dry-mesic Oak Forests			
White Oak - Mixed Oak / Redbud Dry-mesic Alkaline Forest	MX	W	CEGL002070 G4G5
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Quercus muehlenbergii</i> / <i>Cercis canadensis</i> Forest			
Upland Eastern Hemlock Forests			
East-central Hemlock Hardwood Forest	SP	W	CEGL005043 G3?
<i>Tsuga canadensis</i> - <i>Fagus grandifolia</i> - <i>Acer saccharum</i> / (<i>Hamamelis virginiana</i> , <i>Kalmia latifolia</i>) Forest Cliffs			
Midwest Sandstone Dry Cliff	LI	W	CEGL002045 G?Q
Sandstone Dry Cliff Sparse Vegetation			

Salda Creek Sulivantia Site

Appalachian Cove (Mixed Mesophytic) Forests			
	LP	W	CEGL005222 G?
<i>Liriodendron tulipifera</i> - <i>Tilia americana</i> var. <i>heterophylla</i> - <i>Aesculus flava</i> - <i>Acer saccharum</i> / <i>Magnolia tripetala</i> Forest Cliffs			
Midwest Moist Limestone/dolostone Cliff	LI	L	CEGL002292 G5
Limestone/Dolostone Midwest Moist Cliff Sparse Vegetation			

Sanes Creek Glade Site

Appalachian and Interior Low Plateau Carbonate Glades and Barrens
Central Limestone Glade SP E C EGL005131
Quercus muehlenbergii - *Juniperus virginiana* / *Schizachyrium scoparium* - *Bouteloua curtipendula* G1G2
Wooded Herbaceous Vegetation

Saunders Woods

Southeastern Floodplain Forests -- Oak Bottomland Forests
Pin Oak Mixed Hardwood Forest LP W C EGL002432
Quercus palustris - *Quercus bicolor* - (*Liquidambar styraciflua*) Mixed Hardwood Forest G3G5

Shooting Star Cliffs Macro

Dry-mesic Oak Forests
Black Oak - White Oak - Hickory Forest LP W C EGL002076
Quercus velutina - *Quercus alba* - *Carya (glabra, ovata)* Forest G4?
Eastern Glades and Barrens
Shawnee Sandstone Glade LP L C EGL004062
Quercus marilandica - *Juniperus virginiana* var. *virginiana* / *Schizachyrium scoparium* - *Hypericum*
gentianoides Wooded Herbaceous Vegetation G3?
Cliffs
Sandstone Moist Cliff LI L C EGL002287
Sandstone Moist Cliff Sparse Vegetation G4G5

Sulfer Creek Seeps

Miscellaneous Aquatics
Midwest Acid Seep SP L C EGL002263
Carex crinita - *Osmunda* spp. / *Sphagnum* spp. Herbaceous Vegetation G2G3

Tator Knob

Eastern Glades and Barrens
Central Shale Glade LP L C EGL002428
Quercus marilandica - (*Juniperus virginiana*) / *Schizachyrium scoparium* - *Danthonia spicata* Wooded
Herbaceous Vegetation G2

Thousand Acre Woods

Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests
Silver Maple - Elm - (cottonwood) Forest LI W C EGL002586
Acer saccharinum - *Ulmus americana* - (*Populus deltoides*) Forest G4?

Three-way Sedge Sinkhole

Miscellaneous Aquatics
Sinkhole Pond Marsh SP L C EGL002413
Carex comosa - *Carex decomposita* - *Dulichium arundinaceum* - *Lycopus rubellus* Herbaceous G4?

Twin Creek Valley Site

Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Limestone Glade	SP	E	CEGL005131
<i>Quercus muehlenbergii</i> - <i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Bouteloua curtipendula</i>			G1G2
Wooded Herbaceous Vegetation			

Vernon Fork Flood Plain Forest

Southeastern Floodplain Forests -- Oak Bottomland Forests			
Swamp Chestnut Oak - Sweetgum Mesic Floodplain Forest	LP	W	CEGL002099
<i>Quercus michauxii</i> - <i>Quercus shumardii</i> - <i>Liquidambar styraciflua</i> / <i>Arundinaria gigantea</i> Forest			G3G4

Versailles State Park

Southeastern Floodplain Forests -- Oak Bottomland Forests			
Pin Oak Mixed Hardwood Forest	LP	W	CEGL002432
<i>Quercus palustris</i> - <i>Quercus bicolor</i> - (<i>Liquidambar styraciflua</i>) Mixed Hardwood Forest			G3G5
Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests			
Central Green Ash - Elm - Hackberry Forest	LI	W	CEGL002014
<i>Fraxinus pennsylvanica</i> - <i>Ulmus spp.</i> - <i>Celtis occidentalis</i> Forest			G3G5
Dry-mesic Oak Forests			
Black Oak - White Oak - Hickory Forest	LP	W	CEGL002076
<i>Quercus velutina</i> - <i>Quercus alba</i> - <i>Carya (glabra, ovata)</i> Forest			G4?
Dry-mesic Oak Forests			
Oak - Hickory Dry-mesic Acid Forest	MX	L	CEGL002067
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Carya (alba, ovata)</i> / <i>Cornus florida</i> Acid Forest			G3
Dry-mesic Oak Forests			
White Oak - Mixed Oak / Redbud Dry-mesic Alkaline Forest	MX	W	CEGL002070
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Quercus muehlenbergii</i> / <i>Cercis canadensis</i> Forest			G4G5
Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			G4?
Mesic Hardwood Forests			
Beech - Mixed Hardwood Floodplain Forest	LP	L	CEGL005014
<i>Fagus grandifolia</i> - <i>Quercus spp.</i> - <i>Acer rubrum</i> - <i>Juglans nigra</i> Forest			G2G3
Mesic Hardwood Forests			
Red Oak Forest	LP	P	CEGL002462
<i>Quercus rubra</i> - <i>Acer rubrum</i> / <i>Erythronium americanum</i> Forest			G?
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Limestone Glade	SP	E	CEGL005131
<i>Quercus muehlenbergii</i> - <i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Bouteloua curtipendula</i>			G1G2
Wooded Herbaceous Vegetation			
Cliffs			
Small Eroding Bluffs	SP	L	CEGL002315
Small Eroding Bluffs Sparse Vegetation			G?

Virginia Pine/Chestnut Oak

Dry-mesic Oak Forests			
Oak - Hickory Dry-mesic Acid Forest	MX	L	CEGL002067
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Carya (alba, ovata)</i> / <i>Cornus florida</i> Acid Forest			G3
Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			G4?
Xeric Oak-Pine Forests			
Appalachian Low Elevation Mixed Pine Forest	LP	W	CEGL007119
<i>Pinus virginiana</i> - <i>Pinus (rigida, echinata)</i> - (<i>Quercus prinus</i>) / <i>Vaccinium pallidum</i> Forest			G4?

Virginia Willow Sinkhole

Southeastern Floodplain Forests -- Cypress-gum Floodplain Forests			
Red Maple - Water Locust Mixed Bottomland Forest	LP	W	CEGL002422
<i>Acer rubrum</i> - <i>Gleditsia aquatica</i> - <i>Planera aquatica</i> - <i>Fraxinus profunda</i> Forest			G3G5

Wening-Sherritt Seep

Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests			
Central Green Ash - Elm - Hackberry Forest	LI	W	CEGL002014
<i>Fraxinus pennsylvanica</i> - <i>Ulmus spp.</i> - <i>Celtis occidentalis</i> Forest			G3G5
Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			G4?
Miscellaneous Aquatics			
Midwest Acid Seep	SP	L	CEGL002263
<i>Carex crinita</i> - <i>Osmunda spp.</i> / <i>Sphagnum spp.</i> Herbaceous Vegetation			G2G3

Yellow Birch Ravine

Dry-mesic Oak Forests			
Black Oak - White Oak - Hickory Forest	LP	W	CEGL002076
<i>Quercus velutina</i> - <i>Quercus alba</i> - <i>Carya (glabra, ovata)</i> Forest			G4?
Dry-mesic Oak Forests			
Oak - Hickory Dry-mesic Acid Forest	MX	L	CEGL002067
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Carya (alba, ovata)</i> / <i>Cornus florida</i> Acid Forest			G3
Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			G4?
Mesic Hardwood Forests			
Beech - Mixed Hardwood Floodplain Forest	LP	L	CEGL005014
<i>Fagus grandifolia</i> - <i>Quercus spp.</i> - <i>Acer rubrum</i> - <i>Juglans nigra</i> Forest			G2G3
Cliffs			
Sandstone Moist Cliff	LI	L	CEGL002287
<i>Sandstone Moist Cliff Sparse Vegetation</i>			G4G5

KENTUCKY

Aimee Rosenfield Nature Preserve

Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Limestone Glade	SP	E	CEGL005131
<i>Quercus muehlenbergii</i> - <i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Bouteloua curtipendula</i>			G1G2
Wooded Herbaceous Vegetation			

Amandaville LFB / Harrods

Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			G4?

Athey Barrens

Eastern Glades and Barrens			
Post Oak Central Dry Barrens	LP	L	CEGL002391
<i>Quercus stellata</i> - <i>Quercus marilandica</i> / <i>Schizachyrium scoparium</i> Wooded Herbaceous Vegetation			G2

Audubon State Park / Cypress Slough

Depressional Buttonbush Ponds			
Southern Buttonbush Pond			
<i>Cephalanthus occidentalis</i> / <i>Carex spp.</i> - <i>Lemna spp.</i> Southern Shrubland	SP	W	CEGL002191
Southeastern Floodplain Forests -- Cypress-gum Floodplain Forests			G4
Bald Cypress Swamp	LP	W	CEGL002420
<i>Taxodium distichum</i> / <i>Lemna minor</i> Forest			G5
Miscellaneous Aquatics			
American Lotus Aquatic Wetland	SP	W	CEGL004323
<i>Nelumbo lutea</i> Herbaceous Vegetation			G3G4
Miscellaneous Aquatics			
Water Lily Aquatic Wetland	LP	W	CEGL002386
<i>Nuphar lutea ssp. advena</i> - <i>Nymphaea odorata</i> Herbaceous Vegetation			G4G5

Berea College Forest LFB

Dry-mesic Oak Forests			
Appalachian / Interior Low Plateau Oak - (chestnut) Forest	MX	W	CEGL005023
<i>Quercus prinus</i> - <i>Quercus</i> (<i>alba</i> , <i>coccinea</i> , <i>velutina</i>) / <i>Viburnum acerifolium</i> - (<i>Kalmia latifolia</i>) Forest			G4?
Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			G4?
Mesic Hardwood Forests			
Beech - Mixed Hardwood Floodplain Forest	LP	L	CEGL005014
<i>Fagus grandifolia</i> - <i>Quercus</i> spp. - <i>Acer rubrum</i> - <i>Juglans nigra</i> Forest			G2G3
Appalachian Cove (Mixed Mesophytic) Forests			
	LP	W	CEGL005222
<i>Liriodendron tulipifera</i> - <i>Tilia americana</i> var. <i>heterophylla</i> - <i>Aesculus flava</i> - <i>Acer saccharum</i> / <i>Magnolia tripetala</i> Forest			G?
Appalachian Cove (Mixed Mesophytic) Forests			
Cumberland Plateau Mesic Hemlock - Hardwood Forest	SP	L	CEGL004767
<i>Tsuga canadensis</i> - (<i>Liriodendron tulipifera</i> , <i>Fagus grandifolia</i>) Cumberland Plateau Forest			G?
Upland Eastern Hemlock Forests			
East-central Hemlock Hardwood Forest	SP	W	CEGL005043
<i>Tsuga canadensis</i> - <i>Fagus grandifolia</i> - <i>Acer saccharum</i> / (<i>Hamamelis virginiana</i> , <i>Kalmia latifolia</i>) Forest			G3?

Bernheim Forest

Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Limestone Glade	SP	E	CEGL005131
<i>Quercus muehlenbergii</i> - <i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Bouteloua curtipendula</i>			G1G2
Wooded Herbaceous Vegetation			
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Outer Bluegrass Dolomite Glade	LP	E	CEGL007772
<i>Sporobolus</i> (<i>vaginiflorus</i> , <i>neglectus</i> , <i>ozarkanus</i>) - <i>Leavenworthia exigua</i> var. <i>laciniata</i> - <i>Viola egglestonii</i>			G1Q
Herbaceous Vegetation			

Blue Licks Glade

Eastern Glades and Barrens			
Knobs Shale Barren	SP	E	CEGL004439
<i>Quercus prinus</i> / <i>Danthonia spicata</i> - <i>Silene caroliniana</i> Woodland			G2?

Bluegrass Army Depot

Midwestern Oak Woodlands and Savannas			
Bluegrass Basin Black Walnut Canebrake Forest	SP	E	CEGL004437
<i>Juglans nigra</i> - <i>Aesculus glabra</i> var. <i>glabra</i> - <i>Gymnocladus dioicus</i> / <i>Arundinaria gigantea</i> ssp. <i>gigantea</i>			G1
- (<i>Asimina triloba</i>) Forest			

Boone County Cliffs

Dry-mesic Oak Forests Limestone Forest <i>Acer saccharum</i> - <i>Quercus muehlenbergii</i> / <i>Cercis canadensis</i> Forest	LP	L	CEGL006017 G?
Dry-mesic Oak Forests Southern Red Oak - Mixed Oak Forest <i>Quercus falcata</i> - <i>Quercus alba</i> - <i>Quercus stellata</i> - <i>Quercus velutina</i> Forest	MX	E	CEGL005018 G3G5

Brigadoon

Mesic Hardwood Forests Beech - Maple Unglaciaded Forest <i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest	LP	L	CEGL002411 G4?
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Brush Creek Flatwoods

Southeastern Floodplain Forests -- Oak Bottomland Forests Pin Oak Mixed Hardwood Forest <i>Quercus palustris</i> - <i>Quercus bicolor</i> - (<i>Liquidambar styraciflua</i>) Mixed Hardwood Forest	LP	W	CEGL002432 G3G5
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Buck Creek Corridor

Southeastern Floodplain Forests -- Oak Bottomland Forests Pin Oak Mixed Hardwood Forest <i>Quercus palustris</i> - <i>Quercus bicolor</i> - (<i>Liquidambar styraciflua</i>) Mixed Hardwood Forest	LP	W	CEGL002432 G3G5
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Buzzard Knob Glade

Appalachian and Interior Low Plateau Carbonate Glades and Barrens Central Limestone Glade <i>Quercus muehlenbergii</i> - <i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Bouteloua curtipendula</i> Wooded Herbaceous Vegetation	SP	E	CEGL005131 G1G2
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Caney Creek Trib Forest

Mesic Hardwood Forests Beech - Maple Unglaciaded Forest <i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest	LP	L	CEGL002411 G4?
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Cave Hollow Macrosite

Appalachian Cove (Mixed Mesophytic) Forests <i>Liriodendron tulipifera</i> - <i>Tilia americana</i> var. <i>heterophylla</i> - <i>Aesculus flava</i> - <i>Acer saccharum</i> / <i>Magnolia tripetala</i> Forest	LP	W	CEGL005222 G?
Appalachian Cove (Mixed Mesophytic) Forests Cumberland Plateau Mesic Hemlock - Hardwood Forest <i>Tsuga canadensis</i> - (<i>Liriodendron tulipifera</i> , <i>Fagus grandifolia</i>) Cumberland Plateau Forest	SP	L	CEGL004767 G?

Cecil Ridge LFB

Appalachian and Interior Low Plateau Carbonate Glades and Barrens
Central Limestone Glade SP E C EGL005131
Quercus muehlenbergii - *Juniperus virginiana* / *Schizachyrium scoparium* - *Bouteloua curtipendula* G1G2
Wooded Herbaceous Vegetation

Cedar Creek Glades

Appalachian and Interior Low Plateau Carbonate Glades and Barrens
Central Limestone Glade SP E C EGL005131
Quercus muehlenbergii - *Juniperus virginiana* / *Schizachyrium scoparium* - *Bouteloua curtipendula* G1G2
Wooded Herbaceous Vegetation

Clay City Swamp

Southeastern Floodplain Forests -- Oak Bottomland Forests
Pin Oak Mixed Hardwood Forest LP W C EGL002432
Quercus palustris - *Quercus bicolor* - (*Liquidambar styraciflua*) *Mixed Hardwood Forest* G3G5
Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests
River Birch - Sycamore Forest LI W C EGL002086
Betula nigra - *Platanus occidentalis* Forest G5

Corners Glades and Caves Macrosite

Eastern Glades and Barrens
Post Oak Central Dry Barrens LP L C EGL002391
Quercus stellata - *Quercus marilandica* / *Schizachyrium scoparium* Wooded Herbaceous Vegetation G2
Appalachian and Interior Low Plateau Carbonate Glades and Barrens
Central Limestone Glade SP E C EGL005131
Quercus muehlenbergii - *Juniperus virginiana* / *Schizachyrium scoparium* - *Bouteloua curtipendula* G1G2
Wooded Herbaceous Vegetation

Crittenden Spring Glade

Appalachian and Interior Low Plateau Carbonate Glades and Barrens
Central Limestone Glade SP E C EGL005131
Quercus muehlenbergii - *Juniperus virginiana* / *Schizachyrium scoparium* - *Bouteloua curtipendula* G1G2
Wooded Herbaceous Vegetation

Crooked Creek Barrens

Appalachian and Interior Low Plateau Carbonate Glades and Barrens
Bluegrass Cat Prairie SP E C EGL004464
Juniperus virginiana / *Schizachyrium scoparium* - *Silphium terebinthinaceum* var. *luciae-brauniae* - *Carex juniperorum* - *Castilleja coccinea* Wooded Herbaceous Vegetation G1

Cypress Creek Swamp

Southeastern Floodplain Forests -- Cypress-gum Floodplain Forests
Bald Cypress Swamp LP W C EGL002420
Taxodium distichum / *Lemna minor* Forest G5

Dawson Springs

Mesic Hardwood Forests
Beech - Maple Unglaciaded Forest LP L C EGL002411
Fagus grandifolia - *Acer saccharum* - *Liriodendron tulipifera* Unglaciaded Forest G4?

Dennis Prairie State Natural Area

Eastern Glades and Barrens
Post Oak Central Dry Barrens LP L C EGL002391
Quercus stellata - *Quercus marilandica* / *Schizachyrium scoparium* Wooded Herbaceous Vegetation G2

Devil's Side Saddle

Eastern Glades and Barrens
Shawnee Sandstone Glade LP L C EGL004062
Quercus marilandica - *Juniperus virginiana* var. *virginiana* / *Schizachyrium scoparium* - *Hypericum*
gentianoides Wooded Herbaceous Vegetation G3?

Dry Branch Flatwoods

Oak Ponds
Barrens Depression Willow Oak Forest SP E C EGL007364
Quercus phellos - *Quercus alba* / *Vaccinium fuscatum* - (*Viburnum nudum*) / *Carex (barrattii,*
intumescens) Forest G1G2
Dry-mesic Oak Forests
Southern Red Oak Flatwoods Forest LP E C EGL004412
Quercus falcata Flatwoods Forest G2?
Dry-mesic Oak Forests
White Oak - Mixed Oak-hickory Mesic Streamside Forest MX L C EGL007746
Quercus alba - *Quercus (falcata, stellata)* / *Chasmanthium laxum* Forest G3G4

Eastview Barrens

Appalachian and Interior Low Plateau Carbonate Glades and Barrens
Central Limestone Glade SP E C EGL005131
Quercus muehlenbergii - *Juniperus virginiana* / *Schizachyrium scoparium* - *Bouteloua curtipendula*
Wooded Herbaceous Vegetation G1G2

Elk Pond Creek Forest

Mesic Hardwood Forests
Beech - Mixed Hardwood Floodplain Forest LP L C EGL005014
Fagus grandifolia - *Quercus spp.* - *Acer rubrum* - *Juglans nigra* Forest G2G3

Flat Rock Glade

Appalachian and Interior Low Plateau Carbonate Glades and Barrens
Limestone Glade Ephemeral Pool SP L C EGL004346
Sedum pulchellum - *Talinum calcaricum* - *Leavenworthia spp.* / *Nostoc commune* Herbaceous Vegetation G3

Foxport Shale Barrens

Eastern Glades and Barrens
Knobs Shale Barren
Quercus prinus / *Danthonia spicata* - *Silene caroliniana* Woodland SP E CEGL004439
G2?

Fragrant Flatwoods

Southeastern Floodplain Forests -- Oak Bottomland Forests
Pin Oak Mixed Hardwood Forest LP W CEGL002432
Quercus palustris - *Quercus bicolor* - (*Liquidambar styraciflua*) Mixed Hardwood Forest G3G5

Grassy Knob Ridge System

Mesic Hardwood Forests
Eastern Highland Rim Red Oak / Sugar Maple Forest LP L CEGL007698
Quercus rubra - *Carya ovata* / *Acer saccharum* - *Tilia americana* var. *heterophylla* - (*Cladras-
kentukea*) Forest G3

Green Mountain

Dry-mesic Oak Forests
Chestnut Oak Forest LP L CEGL005022
Quercus prinus / *Smilax spp.* Forest G3G5
Eastern Glades and Barrens
Knobs Shale Barren SP E CEGL004439
Quercus prinus / *Danthonia spicata* - *Silene caroliniana* Woodland G2?

Green River Bioreserve

Dry-mesic Oak Forests
Highland Rim Sandy Terrace Black Oak - Sparkleberry Forest LP L CEGL004987
Quercus velutina - *Carya (alba, glabra)* / *Vaccinium arboreum* Forest G3?

Griffith Savannah State Natural Area

Midwestern Oak Woodlands and Savannas
Bluegrass Cane Woodland SP L CEGL004436
Fraxinus quadrangulata - *Quercus macrocarpa* - *Quercus muehlenbergii* / *Arundinaria gigantea* ssp.
gigantea / *Elymus spp.* Woodland G1

Griffith Woods

Southeastern Floodplain Forests -- Cypress-gum Floodplain Forests
Bald Cypress Swamp LP W CEGL002420
Taxodium distichum / *Lemna minor* Forest G5

Hardin Cedar Glade State Natural Area

Appalachian and Interior Low Plateau Carbonate Glades and Barrens
Central Limestone Glade SP E CEGL005131
Quercus muehlenbergii - *Juniperus virginiana* / *Schizachyrium scoparium* - *Bouteloua curtipendula* G1G2
Wooded Herbaceous Vegetation

Hartford NE LFB

Mesic Hardwood Forests
Beech - Maple Unglaciaded Forest LP L CEGL002411
Fagus grandifolia - *Acer saccharum* - *Liriodendron tulipifera* Unglaciaded Forest G4?

Hog Hollow

Miscellaneous Aquatics
Midwest Acid Seep SP L CEGL002263
Carex crinita - *Osmunda* spp. / *Sphagnum* spp. Herbaceous Vegetation G2G3

Howardstown Forest

Southeastern Floodplain Forests -- Oak Bottomland Forests
Pin Oak Mixed Hardwood Forest LP W CEGL002432
Quercus palustris - *Quercus bicolor* - (*Liquidambar styraciflua*) Mixed Hardwood Forest G3G5
Appalachian and Interior Low Plateau Carbonate Glades and Barrens
Central Limestone Glade SP E CEGL005131
Quercus muehlenbergii - *Juniperus virginiana* / *Schizachyrium scoparium* - *Bouteloua curtipendula* G1G2
Wooded Herbaceous Vegetation

Jim Scudder SNP

Appalachian and Interior Low Plateau Carbonate Glades and Barrens
Central Limestone Glade SP E CEGL005131
Quercus muehlenbergii - *Juniperus virginiana* / *Schizachyrium scoparium* - *Bouteloua curtipendula* G1G2
Wooded Herbaceous Vegetation

Kentucky River Palisades

Dry-mesic Oak Forests
White Oak - Mixed Oak / Redbud Dry-mesic Alkaline Forest MX W CEGL002070
Quercus alba - *Quercus rubra* - *Quercus muehlenbergii* / *Cercis canadensis* Forest G4G5

Kinniconick Creek Megasite

Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests
River Birch - Sycamore Forest LI W CEGL002086
Betula nigra - *Platanus occidentalis* Forest G5

Lapland Barrens

Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			G4?
Eastern Glades and Barrens			
Post Oak Central Dry Barrens	LP	L	CEGL002391
<i>Quercus stellata</i> - <i>Quercus marilandica</i> / <i>Schizachyrium scoparium</i> Wooded Herbaceous Vegetation			G2
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Limestone Glade	SP	E	CEGL005131
<i>Quercus muehlenbergii</i> - <i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Bouteloua curtipendula</i> Wooded Herbaceous Vegetation			G1G2

Lincoln County Barrens

Midwestern Prairies			
Southeastern Highland Rim Barrens (big Bluestem - Reedgrass Subtype)	SP	E	CEGL007706
<i>Andropogon gerardii</i> - <i>Schizachyrium scoparium</i> - (<i>Calamagrostis coarctata</i> , <i>Panicum virgatum</i>) Herbaceous Vegetation			G2?

Logan County Glade

Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Limestone Glade	SP	E	CEGL005131
<i>Quercus muehlenbergii</i> - <i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Bouteloua curtipendula</i> Wooded Herbaceous Vegetation			G1G2

Long Ridge

Dry-mesic Oak Forests			
Southern Red Oak-white Oak Forest	MX	W	CEGL007244
<i>Quercus falcata</i> - <i>Quercus alba</i> - <i>Carya alba</i> / <i>Oxydendrum arboreum</i> / <i>Vaccinium stamineum</i> Forest			G4G5

Mantle Rock

Eastern Glades and Barrens			
Shawnee Sandstone Glade	LP	L	CEGL004062
<i>Quercus marilandica</i> - <i>Juniperus virginiana</i> var. <i>virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Hypericum gentianoides</i> Wooded Herbaceous Vegetation			G3?

McDougal Creek Forest

Dry-mesic Oak Forests			
Highland Rim Dry-mesic White Oak - Hickory Forest	MX	L	CEGL007795
<i>Quercus alba</i> - <i>Carya alba</i> - (<i>Quercus velutina</i>) / <i>Polystichum acrostichoides</i> - (<i>Carex picta</i>) Forest			G3G4

Meadow Creek Swamp

Southeastern Floodplain Forests -- Oak Bottomland Forests			
Swamp Chestnut Oak - Sweetgum Mesic Floodplain Forest	LP	W	CEGL002099
<i>Quercus michauxii</i> - <i>Quercus shumardii</i> - <i>Liquidambar styraciflua</i> / <i>Arundinaria gigantea</i> Forest			G3G4

Mercer County Savannah

Midwestern Oak Woodlands and Savannas
Bluegrass Cane Woodland SP L C EGL004436
Fraxinus quadrangulata - *Quercus macrocarpa* - *Quercus muehlenbergii* / *Arundinaria gigantea* ssp.
gigantea / *Elymus* spp. Woodland G1

Mosley Pond

Depressional Buttonbush Ponds
Southern Buttonbush Pond SP W C EGL002191
Cephalanthus occidentalis / *Carex* spp. - *Lemna* spp. Southern Shrubland G4

Mt. Washington Cedar Glade

Appalachian and Interior Low Plateau Carbonate Glades and Barrens
Outer Bluegrass Dolomite Glade LP E C EGL007772
Sporobolus (vaginiflorus, neglectus, ozarkanus) - *Leavenworthia exigua* var. *laciniata* - *Viola egglestonii*
Herbaceous Vegetation G1Q

Mud Lick Creek

Southeastern Floodplain Forests -- Oak Bottomland Forests
Overcup Oak - Sweetgum Forest LP P C EGL002424
Quercus lyrata - *Liquidambar styraciflua* / *Forestiera acuminata* Forest G4G5

Muddy Creek Wetland

Southeastern Floodplain Forests -- Oak Bottomland Forests
Pin Oak - Post Oak Lowland Flatwoods LP L C EGL002101
Quercus palustris - (*Quercus stellata*) - *Quercus pagoda* / *Isoetes* spp. Forest G1G2

Mulberry Flats

Eastern Glades and Barrens
Post Oak Central Dry Barrens LP L C EGL002391
Quercus stellata - *Quercus marilandica* / *Schizachyrium scoparium* Wooded Herbaceous Vegetation G2
Appalachian and Interior Low Plateau Carbonate Glades and Barrens
Limestone Glade Ephemeral Pool SP L C EGL004346
Sedum pulchellum - *Talinum calcaricum* - *Leavenworthia* spp. / *Nostoc commune* Herbaceous Vegetation G3

Murphy's Woods

Mesic Hardwood Forests
Eastern Highland Rim Red Oak / Sugar Maple Forest LP L C EGL007698
Quercus rubra - *Carya ovata* / *Acer saccharum* - *Tilia americana* var. *heterophylla* - (*Cladras*
kentukeya) Forest G3

Oil Springs Woods

Dry-mesic Oak Forests
Highland Rim White Oak - Tuliptree Mesic Lower Slope Forest MX L C EGL007709
Quercus alba - *Carya (alba, ovata)* - *Liriodendron tulipifera* - (*Quercus phellos*) / *Cornus florida* Forest G3G5

Pine Knob Creek Forest

Dry-mesic Oak Forests
Highland Rim White Oak - Tuliptree Mesic Lower Slope Forest MX L C EGL007709
Quercus alba - *Carya (alba, ovata)* - *Liriodendron tulipifera* - (*Quercus phellos*) / *Cornus florida* Forest G3G5
Dry-mesic Oak Forests
Limestone Forest LP L C EGL006017
Acer saccharum - *Quercus muehlenbergii* / *Cercis canadensis* Forest G?

Portman - Owen Hollow

Dry-mesic Oak Forests
White Oak - Mixed Oak-hickory Mesic Streamside Forest MX L C EGL007746
Quercus alba - *Quercus (falcata, stellata)* / *Chasmanthium laxum* Forest G3G4
Appalachian Cove (Mixed Mesophytic) Forests
Cumberland Plateau Mesic Hemlock - Hardwood Forest SP L C EGL004767
Tsuga canadensis - (*Liriodendron tulipifera*, *Fagus grandifolia*) Cumberland Plateau Forest G?

Red River Gorge

Southeastern Floodplain Forests -- Oak Bottomland Forests
Pin Oak Mixed Hardwood Forest LP W C EGL002432
Quercus palustris - *Quercus bicolor* - (*Liquidambar styraciflua*) Mixed Hardwood Forest G3G5
Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests
Liquidambar styraciflua - (*Liriodendron tulipifera*, *Acer rubrum*) Temporarily Flooded Forest [Provisional] LP W C EGL007327
G?

Roberts Bluff Wetland

Southeastern Floodplain Forests -- Oak Bottomland Forests
Pin Oak Mixed Hardwood Forest LP W C EGL002432
Quercus palustris - *Quercus bicolor* - (*Liquidambar styraciflua*) Mixed Hardwood Forest G3G5

Rockhouse Slough Wetland

Southeastern Floodplain Forests -- Oak Bottomland Forests
Pin Oak Mixed Hardwood Forest LP W C EGL002432
Quercus palustris - *Quercus bicolor* - (*Liquidambar styraciflua*) Mixed Hardwood Forest G3G5

Rocky Run Glade

Appalachian and Interior Low Plateau Carbonate Glades and Barrens
Outer Bluegrass Dolomite Glade LP E C EGL007772
Sporobolus (vaginiflorus, neglectus, ozarkanus) - *Leavenworthia exigua* var. *laciniata* - *Viola egglestonii* G1Q
Herbaceous Vegetation

Rolling Fork Bottoms

Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests			
Box Elder Floodplain Forest	LP	W	CEGL005033 G4G5
<i>Acer negundo</i> Forest			
Dry-mesic Oak Forests			
Highland Rim White Oak - Tuliptree Mesic Lower Slope Forest	MX	L	CEGL007709 G3G5
<i>Quercus alba</i> - <i>Carya (alba, ovata)</i> - <i>Liriodendron tulipifera</i> - (<i>Quercus phellos</i>) / <i>Cornus florida</i> Forest			

Seventy-Six Falls

Appalachian Bogs, Fens, and Seeps			
Highland Rim Parnassia Seepage Fen	SP	E	CEGL004161 G1
<i>Carex lurida</i> - <i>Carex leptalea</i> - <i>Parnassia grandifolia</i> - <i>Juncus brachycephalus</i> - (<i>Xyris tennesseensis</i>) <i>Herbaceous Vegetation</i>			

Sewell Mt. Glade

Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Limestone Glade	SP	E	CEGL005131 G1G2
<i>Quercus muehlenbergii</i> - <i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Bouteloua curtipendula</i> <i>Wooded Herbaceous Vegetation</i>			

Skull Bluff

Dry-mesic Oak Forests			
White Oak - Mixed Oak / Redbud Dry-mesic Alkaline Forest	MX	W	CEGL002070 G4G5
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Quercus muehlenbergii</i> / <i>Cercis canadensis</i> Forest			
Mesic Hardwood Forests			
<i>Fagus grandifolia</i> - <i>Quercus alba</i> / <i>Cornus florida</i> Forest	LP	W	CEGL007881 G3G4

Staples Woods Old Growth

Dry-mesic Oak Forests			
Oak - Hickory Dry-mesic Acid Forest	MX	L	CEGL002067 G3
<i>Quercus alba</i> - <i>Quercus rubra</i> - <i>Carya (alba, ovata)</i> / <i>Cornus florida</i> Acid Forest			

Stones Hollow Knobs Forest

Dry-mesic Oak Forests			
Chestnut Oak Forest	LP	L	CEGL005022 G3G5
<i>Quercus prinus</i> / <i>Smilax spp.</i> Forest			
Eastern Glades and Barrens			
Southeastern Highland Rim Post Oak - Blackjack Oak Woodland	LP	E	CEGL004709 G2G3
<i>Quercus stellata</i> - (<i>Quercus coccinea</i>) / <i>Quercus marilandica</i> / <i>Vaccinium pallidum</i> - (<i>Vaccinium stamineum</i>) Woodland			

Sunset Barrens / Palmer Prairie / Shanty Hollow

Eastern Glades and Barrens
Shawnee Sandstone Glade LP L CEGL004062
Quercus marilandica - *Juniperus virginiana* var. *virginiana* / *Schizachyrium scoparium* - *Hypericum*
gentianoides Wooded Herbaceous Vegetation G3?

Tanbark Hill Barrens

Eastern Glades and Barrens
Knobs Shale Barren SP E CEGL004439
Quercus prinus / *Danthonia spicata* - *Silene caroliniana* Woodland G2?

Tygart's Creek

Xeric Oak-Pine Forests
Appalachian Low Elevation Mixed Pine Forest LP W CEGL007119
Pinus virginiana - *Pinus (rigida, echinata)* - (*Quercus prinus*) / *Vaccinium pallidum* Forest G4?

Vernon-Douglas SNP

Mesic Hardwood Forests
Beech - Maple Unglaciaded Forest LP L CEGL002411
Fagus grandifolia - *Acer saccharum* - *Liriodendron tulipifera* Unglaciaded Forest G4?

West Fork Reedy Creek Woods

Dry-mesic Oak Forests
Appalachian / Interior Low Plateau Oak - (chestnut) Forest MX W CEGL005023
Quercus prinus - *Quercus (alba, coccinea, velutina)* / *Viburnum acerifolium* - (*Kalmia latifolia*) Forest G4?
Mesic Hardwood Forests
Beech - Maple Unglaciaded Forest LP L CEGL002411
Fagus grandifolia - *Acer saccharum* - *Liriodendron tulipifera* Unglaciaded Forest G4?

Western KY Parkway Prairie

Appalachian and Interior Low Plateau Carbonate Glades and Barrens
Central Limestone Glade SP E CEGL005131
Quercus muehlenbergii - *Juniperus virginiana* / *Schizachyrium scoparium* - *Bouteloua curtipendula*
Wooded Herbaceous Vegetation G1G2

KENTUCKY, INDIANA, and ILLINOIS
Ohio - Wabash Confluence

Depressional Buttonbush Ponds			
Southern Buttonbush Pond	SP	W	CEGL002191 G4
<i>Cephalanthus occidentalis</i> / <i>Carex</i> spp. - <i>Lemna</i> spp. Southern Shrubland			
Southeastern Floodplain Forests -- Cypress-gum Floodplain Forests			
Bald Cypress - Swamp Cottonwood Forest	SP	E	CEGL005201 G?
<i>Taxodium distichum</i> - <i>Populus heterophylla</i> Forest			
Southeastern Floodplain Forests -- Cypress-gum Floodplain Forests			
Bald Cypress Swamp	LP	W	CEGL002420 G5
<i>Taxodium distichum</i> / <i>Lemna minor</i> Forest			
Southeastern Floodplain Forests -- Oak Bottomland Forests			
Bur Oak - Swamp White Oak Mixed Bottomland Forest	LP	P	CEGL002098 G2G3
<i>Quercus macrocarpa</i> - <i>Quercus bicolor</i> - <i>Carya laciniata</i> / <i>Leersia</i> spp. - <i>Cinna</i> spp. Forest			
Southeastern Floodplain Forests -- Oak Bottomland Forests			
Overcup Oak - Sweetgum Forest	LP	P	CEGL002424 G4G5
<i>Quercus lyrata</i> - <i>Liquidambar styraciflua</i> / <i>Forestiera acuminata</i> Forest			
Southeastern Floodplain Forests -- Oak Bottomland Forests			
Pin Oak - Post Oak Lowland Flatwoods	LP	L	CEGL002101 G1G2
<i>Quercus palustris</i> - (<i>Quercus stellata</i>) - <i>Quercus pagoda</i> / <i>Isoetes</i> spp. Forest			
Southeastern Floodplain Forests -- Oak Bottomland Forests			
Pin Oak Mixed Hardwood Forest	LP	W	CEGL002432 G3G5
<i>Quercus palustris</i> - <i>Quercus bicolor</i> - (<i>Liquidambar styraciflua</i>) Mixed Hardwood Forest			
Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests			
Silver Maple - Sugarberry - Pecan Terrace Forest	LI	W	CEGL002431 G2G4
<i>Acer saccharinum</i> - <i>Celtis laevigata</i> - <i>Carya illinoensis</i> Forest			
Miscellaneous Aquatics			
American Lotus Aquatic Wetland	SP	W	CEGL004323 G3G4
<i>Nelumbo lutea</i> Herbaceous Vegetation			
Miscellaneous Aquatics			
Water Lily Aquatic Wetland	LP	W	CEGL002386 G4G5
<i>Nuphar lutea</i> spp. <i>advena</i> - <i>Nymphaea odorata</i> Herbaceous Vegetation			

KENTUCKY and Tennessee
Land Between the Lakes

Unforested Floodplain Canebrake			
Interior Highlands Canebrake	SP	W	CEGL003836
<i>Arundinaria gigantea ssp. gigantea Shrubland</i>			G2?
Dry-mesic Oak Forests			
Appalachian / Interior Low Plateau Oak - (chestnut) Forest	MX	W	CEGL005023
<i>Quercus prinus - Quercus (alba, coccinea, velutina) / Viburnum acerifolium - (Kalmia latifolia) Forest</i>			G4?
Dry-mesic Oak Forests			
Chestnut Oak Forest	LP	L	CEGL005022
<i>Quercus prinus / Smilax spp. Forest</i>			G3G5
Dry-mesic Oak Forests			
Southern Red Oak - Mixed Oak Forest	MX	E	CEGL005018
<i>Quercus falcata - Quercus alba - Quercus stellata - Quercus velutina Forest</i>			G3G5
Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia - Acer saccharum - Liriodendron tulipifera Unglaciaded Forest</i>			G4?
Xeric Oak-Pine Forests			
	U	W	CEGL004761
<i>Pinus echinata - Quercus (alba, falcata, stellata, velutina) Forest [Provisional]</i>			G?

OHIO

Chaparrel Prairie/Brodt Post Oak Openings

Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Post Oak Chert Barrens	SP	L	CEGL005134
<i>Quercus stellata - Quercus marilandica / Schizachyrium scoparium - Silphium terebinthinaceum Wooded Herbaceous Vegetation</i>			G1Q

Edge of Appalachia

Dry-mesic Oak Forests			
Chestnut Oak Forest	LP	L	CEGL005022
<i>Quercus prinus</i> / <i>Smilax</i> spp. Forest			G3G5
Dry-mesic Oak Forests			
Virginia Pine - Oak Forest	LP	L	CEGL005040
<i>Pinus virginiana</i> - <i>Quercus (coccinea, prinus) Forest [Provisional]</i>			G?
Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			G4?
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Bluegrass Cat Prairie	SP	E	CEGL004464
<i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Silphium terebinthinaceum</i> var. <i>luciae-brauniae</i> - <i>Carex juniperorum</i> - <i>Castilleja coccinea</i> Wooded Herbaceous Vegetation			G1
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Limestone Glade	SP	E	CEGL005131
<i>Quercus muehlenbergii</i> - <i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Bouteloua curtipendula</i> Wooded Herbaceous Vegetation			G1G2
Appalachian Cove (Mixed Mesophytic) Forests			
	LP	W	CEGL005222
<i>Liriodendron tulipifera</i> - <i>Tilia americana</i> var. <i>heterophylla</i> - <i>Aesculus flava</i> - <i>Acer saccharum</i> / <i>Magnolia tripetala</i> Forest			G?
Appalachian Bogs, Fens, and Seeps			
Highland Rim Parnassia Seepage Fen	SP	E	CEGL004161
<i>Carex lurida</i> - <i>Carex leptalea</i> - <i>Parnassia grandifolia</i> - <i>Juncus brachycephalus</i> - (<i>Xyris tennesseensis</i>) Herbaceous Vegetation			G1
Midwestern Oak Woodlands and Savannas			
Bluegrass Cane Woodland	SP	L	CEGL004436
<i>Fraxinus quadrangulata</i> - <i>Quercus macrocarpa</i> - <i>Quercus muehlenbergii</i> / <i>Arundinaria gigantea</i> ssp. <i>gigantea</i> / <i>Elymus</i> spp. Woodland			G1
Midwestern Prairies			
Central Mesic Tallgrass Prairie	SP	P	CEGL002203
<i>Andropogon gerardii</i> - <i>Sorghastrum nutans</i> - (<i>Sporobolus heterolepis</i>) - <i>Liatris</i> spp. - <i>Ratibida pinnata</i> Herbaceous Vegetation			G2
Cliffs			
Midwest Moist Limestone/dolostone Cliff	LI	L	CEGL002292
Limestone/Dolostone Midwest Moist Cliff Sparse Vegetation			G5
Northern White-cedar Bluffs			
Appalachian Bluff White Cedar Woodland	SP	W	CEGL002596
<i>Thuja occidentalis</i> / <i>Carex eburnea</i> - <i>Pellaea atropurpurea</i> Woodland			G2G3

Strait Creek

Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests			
Central Green Ash - Elm - Hackberry Forest	LI	W	CEGL002014
<i>Fraxinus pennsylvanica</i> - <i>Ulmus spp.</i> - <i>Celtis occidentalis</i> Forest			G3G5
Dry-mesic Oak Forests			
Limestone Forest	LP	L	CEGL006017
<i>Acer saccharum</i> - <i>Quercus muehlenbergii</i> / <i>Cercis canadensis</i> Forest			G?
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Limestone Glade	SP	E	CEGL005131
<i>Quercus muehlenbergii</i> - <i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - <i>Bouteloua curtipendula</i>			G1G2
Wooded Herbaceous Vegetation			
Midwestern Prairies			
Midwest Dry-mesic Prairie	LP	P	CEGL002214
<i>Schizachyrium scoparium</i> - <i>Sorghastrum nutans</i> - <i>Bouteloua curtipendula</i> Herbaceous Vegetation			G2G3

**TENNESSEE
AEDC**

Oak Ponds				
Barrens Depression Willow Oak Forest	SP	E	CEGL007364	
<i>Quercus phellos</i> - <i>Quercus alba</i> / <i>Vaccinium fuscatum</i> - (<i>Viburnum nudum</i>) / <i>Carex (barrattii, intumescens)</i> Forest				G1G2
Oak Ponds				
Highland Rim Upland Depression Flatwoods	LP	E	CEGL007405	
<i>Quercus phellos</i> - <i>Quercus nigra</i> - (<i>Nyssa biflora</i>) Forest				G1?
Oak Ponds				
Sinking Pond Overcup Oak Swamp	LP	E	CEGL004975	
<i>Quercus lyrata</i> / <i>Betula nigra</i> / <i>Pleopeltis polypodioides</i> ssp. <i>michauxiana</i> Forest				G1?
Pond-cypress - Gum Dome Swamps and Savannas				
Water Tupelo Sinkhole Pond Swamp	SP	L	CEGL004712	
<i>Nyssa aquatica</i> / <i>Cephalanthus occidentalis</i> Pond Forest				G1?
Depressional Buttonbush Ponds				
Buttonbush Sinkhole Pond Swamp	SP	L	CEGL004742	
<i>Cephalanthus occidentalis</i> / <i>Hibiscus moscheutos</i> ssp. <i>moscheutos</i> Shrubland				G2G3
Coastal Plain Depression Marshes				
Highland Rim Pond (creeping Rush Subtype)	SP	E	CEGL004748	
<i>Eleocharis microcarpa</i> - <i>Juncus repens</i> - <i>Rhynchospora corniculata</i> - (<i>Mecardonia acuminata, Proserpinaca</i> spp.) Herbaceous Vegetation				G2G3
Coastal Plain Depression Marshes				
Interior Highland Maidencane Pond	SP	L	CEGL004126	
<i>Panicum hemitomon</i> - <i>Dulichium arundinaceum</i> Herbaceous Vegetation				G1
Miscellaneous Depression Marshes				
Highland Rim Pond (narrow Plumegrass Subtype)	SP	E	CEGL004750	
<i>Saccharum baldwinii</i> - <i>Calamagrostis coarctata</i> - <i>Panicum rigidulum</i> - <i>Rhynchospora capitellata</i> Herbaceous Vegetation				G2G3
Miscellaneous Depression Marshes				
Highland Rim Pond (woolgrass Bulrush Subtype)	SP	E	CEGL004751	
<i>Scirpus cyperinus</i> - <i>Panicum rigidulum</i> var. <i>elongatum</i> - <i>Rhynchospora corniculata</i> Herbaceous Vegetation				G3?
Southeastern Floodplain Forests -- Oak Bottomland Forests				
Eastern Highland Rim Rich Floodplain Terrace Forest	LP	E	CEGL007702	
<i>Liquidambar styraciflua</i> - <i>Quercus michauxii</i> - <i>Carya laciniosa</i> / <i>Fagus grandifolia</i> - (<i>Aesculus flava</i>)				G2G3
Southeastern Floodplain Forests -- Oak Bottomland Forests				
Eastern Highland Rim Water Oak Floodplain Forest	MX	W	CEGL004979	
<i>Quercus nigra</i> - <i>Quercus (alba, phellos)</i> Forest				G3?
Southeastern Floodplain Forests -- Oak Bottomland Forests				
Swamp Chestnut Oak - Sweetgum Mesic Floodplain Forest	LP	W	CEGL002099	
<i>Quercus michauxii</i> - <i>Quercus shumardii</i> - <i>Liquidambar styraciflua</i> / <i>Arundinaria gigantea</i> Forest				G3G4
Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests				
River Birch - Sycamore Forest	LI	W	CEGL002086	
<i>Betula nigra</i> - <i>Platanus occidentalis</i> Forest				G5
Dry-mesic Oak Forests				
Highland Rim Blackjack Oak Barrens	LP	E	CEGL004922	
<i>Quercus (falcata, stellata)</i> / <i>Quercus marilandica</i> / <i>Gaylussacia (baccata, dumosa)</i> Woodland				G2G3
Dry-mesic Oak Forests				
Highland Rim Sandy Terrace Black Oak - Sparkleberry Forest	LP	L	CEGL004987	
<i>Quercus velutina</i> - <i>Carya (alba, glabra)</i> / <i>Vaccinium arboreum</i> Forest				G3?

Dry-mesic Oak Forests			
Highland Rim White Oak - Tuliptree Mesic Lower Slope Forest	MX	L	CEGL007709 G3G5
<i>Quercus alba</i> - <i>Carya (alba, ovata)</i> - <i>Liriodendron tulipifera</i> - (<i>Quercus phellos</i>) / <i>Cornus florida</i> Forest			
Dry-mesic Oak Forests			
Southern Red Oak-scarlet Oak Forest	MX	L	CEGL007247 G3G4
<i>Quercus falcata</i> - <i>Quercus (coccinea, stellata)</i> / <i>Vaccinium (pallidum, stamineum)</i> Forest			
Dry-mesic Oak Forests			
Southern Red Oak-white Oak Forest	MX	W	CEGL007244 G4G5
<i>Quercus falcata</i> - <i>Quercus alba</i> - <i>Carya alba</i> / <i>Oxydendrum arboreum</i> / <i>Vaccinium stamineum</i> Forest			
Eastern Glades and Barrens			
Southeastern Highland Rim Post Oak - Blackjack Oak Woodland	LP	E	CEGL004709 G2G3
<i>Quercus stellata</i> - (<i>Quercus coccinea</i>) / <i>Quercus marilandica</i> / <i>Vaccinium pallidum</i> - (<i>Vaccinium stamineum</i>) Woodland			
Midwestern Prairies			
Southeastern Highland Rim Barrens (big Bluestem - Reedgrass Subtype)	SP	E	CEGL007706 G2?
<i>Andropogon gerardii</i> - <i>Schizachyrium scoparium</i> - (<i>Calamagrostis coarctata</i> , <i>Panicum virgatum</i>) <i>Herbaceous Vegetation</i>			
Miscellaneous Aquatics			
Cattail Marsh	LP	W	CEGL004150 G5
<i>Typha latifolia</i> Southern Herbaceous Vegetation			
Miscellaneous Aquatics			
Highland Rim Pond (pickerelweed - Arrowhead Subtype)	SP	E	CEGL004986 G1?
<i>Pontederia cordata</i> - <i>Sagittaria graminea</i> - <i>Sagittaria latifolia</i> Semipermanently Flooded Herbaceous <i>Vegetation</i>			
Miscellaneous Aquatics			
Rush Marshes (placeholder)	U	U	CEGL004112 G?
<i>Juncus effusus</i> Seasonally Flooded Herbaceous Vegetation [Provisional]			

Anderson, Hampton Crossroad, Overcup Ponds

Oak Ponds			
Interior Oak - Swamp Cottonwood Pond Forest	SP	L	CEGL004421 G2G3
<i>Quercus lyrata</i> - <i>Quercus (palustris, phellos)</i> - <i>Liquidambar styraciflua</i> - (<i>Populus heterophylla</i>) Forest			

Beaman & McMinns Bluff

Cliffs			
Midwest Dry Limestone/dolostone Cliff	LI	W	CEGL002291 G5
<i>Limestone/Dolostone Midwest Dry Cliff Sparse Vegetation</i>			

Ben Lomond Mountain

Dry-mesic Oak Forests			
Highland Rim Dry-mesic White Oak - Hickory Forest	MX	L	CEGL007795 G3G4
<i>Quercus alba</i> - <i>Carya alba</i> - (<i>Quercus velutina</i>) / <i>Polystichum acrostichoides</i> - (<i>Carex picta</i>) Forest			
Mesic Hardwood Forests			
Eastern Highland Rim Red Oak / Sugar Maple Forest	LP	L	CEGL007698 G3
<i>Quercus rubra</i> - <i>Carya ovata</i> / <i>Acer saccharum</i> - <i>Tilia americana</i> var. <i>heterophylla</i> - (<i>Cladrastis kentukea</i>) Forest			

Bluhmtown

Appalachian Cove (Mixed Mesophytic) Forests	LP	W	CEGL005222
<i>Liriodendron tulipifera</i> - <i>Tilia americana</i> var. <i>heterophylla</i> - <i>Aesculus flava</i> - <i>Acer saccharum</i> / <i>Magnolia tripetala</i> Forest			G?
Appalachian Bogs, Fens, and Seeps			
Highland Rim Parnassia Seepage Fen	SP	E	CEGL004161
<i>Carex lurida</i> - <i>Carex leptalea</i> - <i>Parnassia grandifolia</i> - <i>Juncus brachycephalus</i> - (<i>Xyris tennesseensis</i>) Herbaceous Vegetation			G1

Bryant Grove / Griffin Glade

Appalachian and Interior Low Plateau Carbonate Glades and Barrens	LP	E	CECX001000
Limestone Glade Complex (Nashville Basin Type)			G3

Burnt Hill Road / Haskins Chapel

Appalachian and Interior Low Plateau Carbonate Glades and Barrens	LP	E	CECX001000
Limestone Glade Complex (Nashville Basin Type)			G3
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Limestone Glade Streamside Meadow	SP	E	CEGL004292
<i>Dalea foliosa</i> - <i>Mecardonia acuminata</i> - <i>Mitreola petiolata</i> Herbaceous Vegetation			G2?
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Limestone Seep Glade	SP	L	CEGL004169
<i>Eleocharis compressa</i> - <i>Schoenolirion croceum</i> - <i>Carex crawei</i> - <i>Allium cernuum</i> Herbaceous Vegetation			G2?

Caney Fork Bluffs

Dry-mesic Oak Forests			
Interior Plateau Chinquapin Oak - Shumard Oak Forest	LP	E	CEGL007808
<i>Quercus muehlenbergii</i> - <i>Quercus shumardii</i> - <i>Carya ovata</i> Forest			G3

Carroll Cabin / Clifton Bend Barrens

Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Western Valley Limestone Hill Barrens	LP	E	CEGL004738
<i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - (<i>Andropogon gerardii</i> , <i>Sorghastrum nutans</i>) - <i>Silphium (trifoliatum, terebinthinaceum)</i> Wooded Herbaceous Vegetation			G2

Cedar Hill Swamp

Oak Ponds			
Willow Oak Bottomland Forest	LP	W	CEGL002102
<i>Quercus phellos</i> - (<i>Quercus lyrata</i>) / <i>Carex</i> spp. - <i>Leersia</i> spp. Flatwoods Forest			G3G4Q
Depressional Buttonbush Ponds			
Southern Buttonbush Pond	SP	W	CEGL002191
<i>Cephalanthus occidentalis</i> / <i>Carex</i> spp. - <i>Lemna</i> spp. Southern Shrubland			G4

Cedars of Lebanon

Appalachian and Interior Low Plateau Carbonate Glades and Barrens	LP	E	CECX001000
<i>Limestone Glade Complex (Nashville Basin Type)</i>			G3

Chambers Pond

Oak Ponds			
Interior Oak - Swamp Cottonwood Pond Forest	SP	L	CEGL004421
<i>Quercus lyrata - Quercus (palustris, phellos) - Liquidambar styraciflua - (Populus heterophylla) Forest</i>			G2G3

Cheatham WMA

Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests			
Silver Maple - Elm - (cottonwood) Forest	LI	W	CEGL002586
<i>Acer saccharinum - Ulmus americana - (Populus deltoides) Forest</i>			G4?
Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia - Acer saccharum - Liriodendron tulipifera Unglaciaded Forest</i>			G4?

Cheatham - McMinn Bluff

Dry-mesic Oak Forests			
Southern Red Oak-white Oak Forest	MX	W	CEGL007244
<i>Quercus falcata - Quercus alba - Carya alba / Oxydendrum arboreum / Vaccinium stamineum Forest</i>			G4G5
Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia - Acer saccharum - Liriodendron tulipifera Unglaciaded Forest</i>			G4?

Couchville

Appalachian and Interior Low Plateau Carbonate Glades and Barrens	LP	E	CECX001000
<i>Limestone Glade Complex (Nashville Basin Type)</i>			G3
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Limestone Glade Streamside Meadow	SP	E	CEGL004292
<i>Dalea foliosa - Mecardonia acuminata - Mitreola petiolata Herbaceous Vegetation</i>			G2?

Cumberland Springs

Oak Ponds			
Barrens Depression Willow Oak Forest	SP	E	CEGL007364
<i>Quercus phellos - Quercus alba / Vaccinium fuscatum - (Viburnum nudum) / Carex (barrattii, intumescens) Forest</i>			G1G2
Dry-mesic Oak Forests			
Southern Red Oak-white Oak Forest	MX	W	CEGL007244
<i>Quercus falcata - Quercus alba - Carya alba / Oxydendrum arboreum / Vaccinium stamineum Forest</i>			G4G5

Duck River

Riverscour Prairies			
Duck River Scour Prairie	SP	E	CEGL004739
<i>Andropogon gerardii</i> - <i>Chasmanthium latifolium</i> - <i>Amsonia tabernaemontana</i> var. <i>salicifolia</i> Herbaceous Vegetation			G2G3
Dry-mesic Oak Forests			
Central Basin Chinquapin Oak Forest	LP	E	CEGL007699
<i>Quercus muehlenbergii</i> - <i>Quercus (falcata, shumardii, stellata)</i> / <i>Cercis canadensis</i> / <i>Viburnum rufidulum</i> Forest			G3
Dry-mesic Oak Forests			
Interior Plateau Chinquapin Oak - Shumard Oak Forest	LP	E	CEGL007808
<i>Quercus muehlenbergii</i> - <i>Quercus shumardii</i> - <i>Carya ovata</i> Forest			G3
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
	LP	E	CECX001000
<i>Limestone Glade Complex (Nashville Basin Type)</i>			G3
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Basin Red-cedar - Blue Ash Woodland	SP	L	CEGL003754
<i>Juniperus virginiana</i> var. <i>virginiana</i> - <i>Fraxinus quadrangulata</i> / <i>Polymnia canadensis</i> - <i>Astranthium integrifolium</i> Woodland			G3?

Edgar Evins

Dry-mesic Oak Forests			
Chestnut Oak - Shagbark Hickory - Sugar Maple Forest	LP	L	CEGL007268
<i>Quercus prinus</i> - <i>Carya ovata</i> - <i>Quercus rubra</i> / <i>Acer saccharum</i> Forest			G3G5
Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			G4?

Flat Rock

Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
	LP	E	CECX001000
<i>Limestone Glade Complex (Nashville Basin Type)</i>			G3
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Central Basin Post Oak Woodland	SP	E	CEGL003712
<i>Quercus stellata</i> / <i>Viburnum rufidulum</i> - <i>Forestiera ligustrina</i> / <i>Andropogon gerardii</i> Woodland			G2?
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Limestone Glade Streamside Meadow	SP	E	CEGL004292
<i>Dalea foliosa</i> - <i>Mecardonia acuminata</i> - <i>Mitreola petiolata</i> Herbaceous Vegetation			G2?
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Limestone Seep Glade	SP	L	CEGL004169
<i>Eleocharis compressa</i> - <i>Schoenolirion croceum</i> - <i>Carex crawei</i> - <i>Allium cernuum</i> Herbaceous Vegetation			G2?

Grassy Pond - Bark Camp

Coastal Plain Depression Marshes			
Interior Highland Maidencane Pond	SP	L	CEGL004126
<i>Panicum hemitomom</i> - <i>Dulichium arundinaceum</i> Herbaceous Vegetation			G1

Jennings Bluff

Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Western Valley Limestone Hill Barrens	LP	E	CEGL004738
<i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - (<i>Andropogon gerardii</i> , <i>Sorghastrum nutans</i>) - <i>Silphium trifoliatum</i> , <i>terebinthinaceum</i>) Wooded Herbaceous Vegetation			G2

Kelley Creek

Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests			
Sycamore-silver Maple Floodplain Forest	LP	W	CEGL007334
<i>Platanus occidentalis</i> - <i>Acer saccharinum</i> - <i>Juglans nigra</i> - <i>Ulmus rubra</i> Forest			G3G4
Appalachian Bogs, Fens, and Seeps			
Highland Rim Parnassia Seepage Fen	SP	E	CEGL004161
<i>Carex lurida</i> - <i>Carex leptalea</i> - <i>Parnassia grandifolia</i> - <i>Juncus brachycephalus</i> - (<i>Xyris tennesseensis</i>) Herbaceous Vegetation			G1

Lewis Co. Seeps

Dry-mesic Oak Forests			
Appalachian / Interior Low Plateau Oak - (chestnut) Forest	MX	W	CEGL005023
<i>Quercus prinus</i> - <i>Quercus (alba, coccinea, velutina)</i> / <i>Viburnum acerifolium</i> - (<i>Kalmia latifolia</i>) Forest			G4?
Dry-mesic Oak Forests			
Highland Rim Dry-mesic White Oak - Hickory Forest	MX	L	CEGL007795
<i>Quercus alba</i> - <i>Carya alba</i> - (<i>Quercus velutina</i>) / <i>Polystichum acrostichoides</i> - (<i>Carex picta</i>) Forest			G3G4
Mesic Hardwood Forests			
Mesic Beech - Tuliptree Slopes	LP	W	CEGL007201
<i>Fagus grandifolia</i> - <i>Liriodendron tulipifera</i> / <i>Euonymus americanus</i> / <i>Athyrium filix-femina</i> ssp. <i>asplenioides</i> Forest			G5
Eastern Glades and Barrens			
Western Highland Rim Gravel Barrens	LP	E	CEGL004756
<i>Quercus marilandica</i> / <i>Schizachyrium scoparium</i> - (<i>Helianthus mollis</i> , <i>Silphium asteriscus</i> , <i>Liatis aspera</i>) Woodland			G2
Appalachian Bogs, Fens, and Seeps			
Highland Rim Parnassia Seepage Fen	SP	E	CEGL004161
<i>Carex lurida</i> - <i>Carex leptalea</i> - <i>Parnassia grandifolia</i> - <i>Juncus brachycephalus</i> - (<i>Xyris tennesseensis</i>) Herbaceous Vegetation			G1
Appalachian Bogs, Fens, and Seeps			
Limestone Cliff/talus Seep	SP	L	CEGL004708
<i>Impatiens (capensis, pallida)</i> - <i>Heuchera villosa</i> - (<i>Saxifraga virginiensis</i> , <i>Cardamine diphylla</i>) Herbaceous Vegetation			G3

May Prairie/Hickory Flatwood

Oak Ponds				
Barrens Depression Willow Oak Forest	SP	E	CEGL007364	
<i>Quercus phellos</i> - <i>Quercus alba</i> / <i>Vaccinium fuscatum</i> - (<i>Viburnum nudum</i>) / <i>Carex (barrattii, intumescens)</i> Forest				G1G2
Midwestern Prairies				
Highland Rim Dry-mesic Prairie	SP	E	CEGL004063	
<i>Schizachyrium scoparium</i> - <i>Panicum anceps</i> - <i>Panicum virgatum</i> - <i>Lespedeza capitata</i> - <i>Scleria spp.</i>				G1
<i>Herbaceous Vegetation</i>				
Midwestern Prairies				
Highland Rim Wet-mesic Prairie	SP	E	CEGL004006	
<i>Andropogon gerardii</i> - <i>Schizachyrium scoparium</i> - <i>Dichanthelium scoparium</i> - <i>Rhynchospora glomerata</i>				G1
<i>Herbaceous Vegetation</i>				

Mingo Swamp

Oak Ponds				
Highland Rim Upland Depression Flatwoods	LP	E	CEGL007405	
<i>Quercus phellos</i> - <i>Quercus nigra</i> - (<i>Nyssa biflora</i>) Forest				G1?
Miscellaneous Depression Marshes				
Highland Rim Pond (threeway Sedge Subtype)	SP	L	CEGL004719	
<i>Dulichium arundinaceum</i> - <i>Scirpus cyperinus</i> <i>Herbaceous Vegetation</i>				G2G3

Montgomery Bell

Dry-mesic Oak Forests				
Highland Rim Dry-mesic White Oak - Hickory Forest	MX	L	CEGL007795	
<i>Quercus alba</i> - <i>Carya alba</i> - (<i>Quercus velutina</i>) / <i>Polystichum acrostichoides</i> - (<i>Carex picta</i>) Forest				G3G4

Nine Acre Glade

Appalachian and Interior Low Plateau Carbonate Glades and Barrens				
Western Valley Limestone Hill Barrens	LP	E	CEGL004738	
<i>Juniperus virginiana</i> / <i>Schizachyrium scoparium</i> - (<i>Andropogon gerardii</i> , <i>Sorghastrum nutans</i>) - <i>Silphium (trifoliatum, terebinthinaceum)</i> Wooded <i>Herbaceous Vegetation</i>				G2

North Beech Creek

Dry-mesic Oak Forests				
Highland Rim Dry-mesic White Oak - Hickory Forest	MX	L	CEGL007795	
<i>Quercus alba</i> - <i>Carya alba</i> - (<i>Quercus velutina</i>) / <i>Polystichum acrostichoides</i> - (<i>Carex picta</i>) Forest				G3G4
Mesic Hardwood Forests				
Mesic Beech - Tuliptree Slopes	LP	W	CEGL007201	
<i>Fagus grandifolia</i> - <i>Liriodendron tulipifera</i> / <i>Euonymus americanus</i> / <i>Athyrium filix-femina ssp. asplenioides</i> Forest				G5
Appalachian Bogs, Fens, and Seeps				
Limestone Cliff/talus Seep	SP	L	CEGL004708	
<i>Impatiens (capensis, pallida)</i> - <i>Heuchera villosa</i> - (<i>Saxifraga virginensis</i> , <i>Cardamine diphylla</i>) <i>Herbaceous Vegetation</i>				G3

Percy Warner

Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests			
Cottonwood - Black Willow Forest	LI	P	CEGL002018 G3G4
<i>Populus deltoides</i> - <i>Salix nigra</i> Forest			
Dry-mesic Oak Forests			
Appalachian / Interior Low Plateau Oak - (chestnut) Forest	MX	W	CEGL005023 G4?
<i>Quercus prinus</i> - <i>Quercus (alba, coccinea, velutina)</i> / <i>Viburnum acerifolium</i> - (<i>Kalmia latifolia</i>) Forest			
Dry-mesic Oak Forests			
Central Basin Chinquapin Oak Forest	LP	E	CEGL007699 G3
<i>Quercus muehlenbergii</i> - <i>Quercus (falcata, shumardii, stellata)</i> / <i>Cercis canadensis</i> / <i>Viburnum rufidulum</i> Forest			
Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411 G4?
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			
Mesic Hardwood Forests			
Eastern Highland Rim Red Oak / Sugar Maple Forest	LP	L	CEGL007698 G3
<i>Quercus rubra</i> - <i>Carya ovata</i> / <i>Acer saccharum</i> - <i>Tilia americana</i> var. <i>heterophylla</i> - (<i>Cladrastis kentukea</i>) Forest			

Radnor Lake

Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests			
Central Green Ash - Elm - Hackberry Forest	LI	W	CEGL002014 G3G5
<i>Fraxinus pennsylvanica</i> - <i>Ulmus spp.</i> - <i>Celtis occidentalis</i> Forest			
Dry-mesic Oak Forests			
Appalachian / Interior Low Plateau Oak - (chestnut) Forest	MX	W	CEGL005023 G4?
<i>Quercus prinus</i> - <i>Quercus (alba, coccinea, velutina)</i> / <i>Viburnum acerifolium</i> - (<i>Kalmia latifolia</i>) Forest			
Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411 G4?
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			

Ridgetop Barrens

Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Western Highland Rim Escarpment Post Oak Barrens	SP	E	CEGL004686 G2G3
<i>Quercus stellata</i> / <i>Viburnum rufidulum</i> / <i>Schizachyrium scoparium</i> - (<i>Sorghastrum nutans</i> , <i>Helianthus eggertii</i>) Woodland			

Sam Hollow Prairie

Midwestern Prairies			
Little Bluestem - Broomsedge Grasslands	SP	E	CEGL007707 G3?
<i>Schizachyrium scoparium</i> - <i>Andropogon (gyrans, ternarius, virginicus)</i> Herbaceous Vegetation			

Scales Mountain

Dry-mesic Oak Forests			
Interior Plateau Chinquapin Oak - Shumard Oak Forest	LP	E	CEGL007808 G3
<i>Quercus muehlenbergii</i> - <i>Quercus shumardii</i> - <i>Carya ovata</i> Forest			

Shady Grove/Morrison

Oak Ponds			
Barrens Depression Willow Oak Forest	SP	E	CEGL007364 G1G2
<i>Quercus phellos</i> - <i>Quercus alba</i> / <i>Vaccinium fuscatum</i> - (<i>Viburnum nudum</i>) / <i>Carex (barrattii, intumescens)</i> Forest			
Dry-mesic Oak Forests			
Southern Red Oak-white Oak Forest	MX	W	CEGL007244 G4G5
<i>Quercus falcata</i> - <i>Quercus alba</i> - <i>Carya alba</i> / <i>Oxydendrum arboreum</i> / <i>Vaccinium stamineum</i> Forest			

Short Mountain

Dry-mesic Oak Forests			
Appalachian / Interior Low Plateau Oak - (chestnut) Forest	MX	W	CEGL005023 G4?
<i>Quercus prinus</i> - <i>Quercus (alba, coccinea, velutina)</i> / <i>Viburnum acerifolium</i> - (<i>Kalmia latifolia</i>) Forest			
Mesic Hardwood Forests			
Eastern Highland Rim Red Oak / Sugar Maple Forest	LP	L	CEGL007698 G3
<i>Quercus rubra</i> - <i>Carya ovata</i> / <i>Acer saccharum</i> - <i>Tilia americana var. heterophylla</i> - (<i>Cladrastis kentukea</i>) Forest			
Appalachian Bogs, Fens, and Seeps			
Limestone Cliff/talus Seep	SP	L	CEGL004708 G3
<i>Impatiens (capensis, pallida)</i> - <i>Heuchera villosa</i> - (<i>Saxifraga virginicensis, Cardamine diphylla</i>) <i>Herbaceous Vegetation</i>			

Short Springs

Mesic Hardwood Forests			
Eastern Highland Rim Red Oak / Sugar Maple Forest	LP	L	CEGL007698 G3
<i>Quercus rubra</i> - <i>Carya ovata</i> / <i>Acer saccharum</i> - <i>Tilia americana var. heterophylla</i> - (<i>Cladrastis kentukea</i>) Forest			

Standing Stone LFB

Appalachian Cove (Mixed Mesophytic) Forests			
	LP	W	CEGL005222 G?
<i>Liriodendron tulipifera</i> - <i>Tilia americana var. heterophylla</i> - <i>Aesculus flava</i> - <i>Acer saccharum</i> / <i>Magnolia tripetala</i> Forest			

Stones River

Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
	LP	E	CECX001000 G3
<i>Limestone Glade Complex (Nashville Basin Type)</i>			

Sunnybells

Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
	LP	E	CECX001000 G3
<i>Limestone Glade Complex (Nashville Basin Type)</i>			
Appalachian and Interior Low Plateau Carbonate Glades and Barrens			
Limestone Seep Glade	SP	L	CEGL004169 G2?
<i>Eleocharis compressa</i> - <i>Schoenolirion croceum</i> - <i>Carex crawei</i> - <i>Allium cernuum</i> <i>Herbaceous Vegetation</i>			

Taylor Hollow

Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			G4?
Mesic Hardwood Forests			
Eastern Highland Rim Red Oak / Sugar Maple Forest	LP	L	CEGL007698
<i>Quercus rubra</i> - <i>Carya ovata</i> / <i>Acer saccharum</i> - <i>Tilia americana</i> var. <i>heterophylla</i> - (<i>Cladrastis kentukea</i>) Forest			G3

The Three Gorges

Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			G4?

Window Cliffs

Northern White-cedar Bluffs			
Appalachian Bluff White Cedar Woodland	SP	W	CEGL002596
<i>Thuja occidentalis</i> / <i>Carex eburnea</i> - <i>Pellaea atropurpurea</i> Woodland			G2G3

TENNESSEE and KENTUCKY

Fort Campbell LFB

Mesic Hardwood Forests			
Beech - Maple Unglaciaded Forest	LP	L	CEGL002411
<i>Fagus grandifolia</i> - <i>Acer saccharum</i> - <i>Liriodendron tulipifera</i> Unglaciaded Forest			G4?
Midwestern Prairies			
Kentucky - Tennessee Big Barrens	LP	E	CEGL007805
<i>Schizachyrium scoparium</i> - (<i>Helianthus mollis</i> , <i>Helianthus occidentalis</i> , <i>Silphium trifoliatum</i>) Herbaceous Vegetation			G2G3

Interior Low Plateau

Subterranean Sites / Targets Review

STATE(S)

Site Name

<i>Global Scientific Name</i>	Common	Global Rank	Element Code	Data Source
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ALABAMA

Barclay

<i>Aloconota neospelea</i>			IIXX00030	
<i>Lesteva pallipes</i>	A Beetle	G?	IICOLB3010	
<i>Pseudanophthalmus loedingi</i>	A Ground Beetle	G1G2	IICOL4EAG0	
<i>Ptomaphagus loedingi</i>	A Cave Obligate Beetle	G1G2	IICOLA7160	
<i>Speleochus synstygius</i>	A Cave Obligate Beetle	G1G2	IICOLJC030	

Cave Spring

<i>Batriasymmodes spelaeus</i>	Us:al Beetle	G3G4	IICOL88040	
<i>Batrisodes (Babnormodes) specus</i>	A Beetle	G3G4	IICOLA8110	
<i>Ceuthophilus stygius</i>	A Cricket	G?	IIORT47150	
<i>Hadenoecus jonesi</i>			IIXX00031	
<i>Liocranoides unicolor</i>	A Cave Obligate Spider	G3G4	ILARAA0010	
<i>Maymena ambita</i>		G?	ILARA60010	
<i>Pseudanophthalmus profundus</i>	A Cave Obligate Beetle	G3	IICOL4EC00	
<i>Pseudosinella spinosa</i>	A Cave Obligate Springtail	G3G4	IICLL01250	
<i>Ptomaphagus loedingi</i>	A Cave Obligate Beetle	G1G2	IICOLA7160	
<i>Speleochus stygius</i>	A Cave Obligate Beetle	G1G2	IICOLJC020	
<i>Tetracion jonesi</i>	A Cave Obligate Millipede	G3G4	ITUNI70010	

Cave Spring Cave

<i>Batriasymmodes spelaeus</i>	Us:al Beetle	G3G4	IICOL88040	
<i>Cambarus jonesi</i>	Alabama Cave Crayfish	G3	ICMAL07180	
<i>Liocranoides unicolor</i>	A Cave Obligate Spider	G3G4	ILARAA0010	
<i>Miktoniscus morganensis</i>			ICXX00016	
<i>Nesticus jonesi</i>	Cave Spring Cave Spider	G1G2	ILARA36050	
<i>Procambarus pecki</i>	Phantom Cave Crayfish	G2G3	ICMAL14320	
<i>Schaefferia (Typhlogastrura) christianseni</i>	A Cave Obligate Springtail	G1G2	IICLL19030	

Chapman

<i>Pseudanophthalmus profundus</i>	A Cave Obligate Beetle	G3	IICOL4EC00	
<i>Pseudosinella spinosa</i>	A Cave Obligate Springtail	G3G4	IICLL01250	

Huskey

<i>Orconectes australis australis</i>	A Crayfish	G4T4	ICMAL11011	
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Kelly Natural Well

<i>Anahita punctulata</i>	Southeastern Wandering Spider	G4	ILARA68010
<i>Lepthyphantes sabulosa</i>			ILXXX00011
<i>Pseudanophthalmus loedingi</i>	A Ground Beetle	G1G2	IICOL4EAG0
<i>Ptomaphagus loedingi</i>	A Cave Obligate Beetle	G1G2	IICOLA7160
<i>Speleochus stygicus</i>	A Cave Obligate Beetle	G1G2	IICOLJC020

Lott

<i>Batrisodes (Babnormodes) specus</i>	A Beetle	G3G4	IICOLA8110
<i>Ptomaphagus loedingi</i>	A Cave Obligate Beetle	G1G2	IICOLA7160
<i>Speleochus croceus</i>	A Cave Obligate Beetle	G1G2	IICOLJC010

Pitts Sinkhole

<i>Batrisodes (Babnormodes) specus</i>	A Beetle	G3G4	IICOLA8110
<i>Ptomaphagus loedingi</i>	A Cave Obligate Beetle	G1G2	IICOLA7160

Robinson Sinks

<i>Gyrinophilus palleucus</i>	Tennessee Cave Salamander	G2G3	AAAAD06010
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Sinks Cave

<i>Catops gratiosus</i>	A Beetle	G?	IICOLA6010
<i>Pseudanophthalmus loedingi</i>	A Ground Beetle	G1G2	IICOL4EAG0
<i>Ptomaphagus loedingi</i>	A Cave Obligate Beetle	G1G2	IICOLA7160

ILLINOIS**Cave Hill Cave**

<i>Crangonyx packardi</i>	Packard's Cave Amphipod	G3	ICMAL06090
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Fern Rocks Nature Preserve

<i>Stygobromus subtilis</i>	Subtle Cave Amphipod	G2G3	ICMAL05610
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Fogelpole Cave

<i>Arrhopalites ater</i>	A Cave Obligate Springtail	G?	IICLL04200
<i>Arrhopalites hirtus</i>		G?	IICLL04040
<i>Bactrurus brachycaudus</i>		G3G4	ICMAL25020
<i>Caecidotea packardi</i>		G3G4	ICMAL01370
<i>Gammarus acherondytes</i>	Illinois Cave Amphipod	G1G2	ICMAL10020
<i>Mundochthonius cavernicola</i>	A Troglitic Pseudoscorpion	G3G4	ILARA35020
<i>Oncopodura iowae</i>	A Cave Obligate Springtail	G3G4	IICLL18050
<i>Sphalloplana hubrichti</i>	A Cave Obligate Planarian	G3G4	IPTUR04080

Fulfs-Salt peter Cave

<i>Mundochthonius cavernicola</i>	A Troglitic Pseudoscorpion	G3G4	ILARA35020
<i>Stygobromus subtilis</i>	Subtle Cave Amphipod	G2G3	ICMAL05610

Hidden Hand Cave

<i>Arrhopalites carolynae</i>	A Cave Springtail	G2G3	IICLL04090
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Illinois Caverns

<i>Bactrurus brachycaudus</i>		G3G4	ICMAL25020
<i>Caecidotea packardi</i>		G3G4	ICMAL01370
<i>Gammarus acherondytes</i>	Illinois Cave Amphipod	G1G2	ICMAL10020
<i>Oncopodura iowae</i>	A Cave Obligate Springtail	G3G4	IICLL18050
<i>Sphalloplana hubrichti</i>	A Cave Obligate Planarian	G3G4	IPTUR04080
<i>Tomocerus missus</i>		G4G5	IICLL06030

Krueger - Dry Run System

<i>Gammarus acherondytes</i>	Illinois Cave Amphipod	G1G2	ICMAL10020
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Pautler Cave

<i>Ergodesmus remingtoni</i>		G?	ITUNI65010
<i>Gammarus acherondytes</i>	Illinois Cave Amphipod	G1G2	ICMAL10020

Stemler Cave

<i>Caecidotea packardi</i>		G3G4	ICMAL01370
<i>Fontigens antroecetes</i>	Enigmatic Cavesnail	G2	IMGASG5090
<i>Sphalloplana hubrichti</i>	A Cave Obligate Planarian	G3G4	IPTUR04080
<i>Tomocerus missus</i>		G4G5	IICLL06030

INDIANA

After Valentines - Cheese Cave

<i>Arrhopalites lewisi</i>	A Cave Obligate Springtail	G?	IICLL04210
<i>Folsomia candida</i>		G?	IICLL10010
<i>Isotoma caerulatra</i>		G?	IICLL11060
<i>Isotoma nigrifrons</i>		G?	IICLL11070
<i>Pseudosinella collina</i>	A Springtail	G?	IICLL01090
<i>Pseudotremia indianae</i>	A Cave Obligate Millipede	G3	ITUNI03230
<i>Sinella cavernarum</i>	A Springtail	G4G5	IICLL05050
<i>Tomocerus bidentatus</i>		G?	IICLL06020

Baker Hollow Cave

<i>Aleochara lucifuga</i>	A Beetle	G?	IICOLG2010
<i>Amblyopsis spelaea</i>	Northern Cavefish	G3	AFCLA01020
<i>Crangonyx packardi</i>	Packard's Cave Amphipod	G3	ICMAL06090
<i>Hypogastrura helena</i>	A Springtail	G?	IICLL09060
<i>Pseudotremia indianae</i>	A Cave Obligate Millipede	G3	ITUNI03230
<i>Tomocerus missus</i>		G4G5	IICLL06030

Becks Mill - Clicks Cave

<i>Amblyopsis spelaea</i>	Northern Cavefish	G3	AFCLA01020
<i>Isotoma nixonii</i>		G?	IICLL11080
<i>Pseudanophthalmus stricticollis</i>	A Cave Obligate Beetle	G3T1T2	IICOL4EAB5
<i>Pseudanophthalmus youngi</i>	A Ground Beetle	G2	IICOL4EAC0
<i>Pseudotremia indianae</i>	A Cave Obligate Millipede	G3	ITUNI03230

Biehle Cave

<i>Crangonyx "lewisi"</i>			ICXXX00009
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Binkley Cave

<i>Aleochara lucifuga</i>	A Beetle	G?	IICOLG2010
<i>Amblyopsis spelaea</i>	Northern Cavefish	G3	AFCLA01020
<i>Arrhopalites lewisi</i>	A Cave Obligate Springtail	G?	IICLL04210
<i>Folsomia candida</i>		G?	IICLL10010
<i>Glyphilinia rimula</i>	Tongued Glyph	G?	IMGAS73180
<i>Kleptochthonius packardi</i>	A Cave Obligate Pseudoscorpion	G3	ILARA30270
<i>Pseudanopthalmus tenuis</i>	A Ground Beetle	G2	IICOL4EAB0
<i>Pseudotremia indianae</i>	A Cave Obligate Millipede	G3	ITUNI03230
<i>Scoterpes "sollmani"</i>			ITXXX00003
<i>Sinella alata</i>	A Springtail	G3	IICLL05060
<i>Sphalloplana chandleri</i>	Chandler's Planarian	G1G3	IPTUR04070
<i>Sphalloplana weingartneri</i>	Weingartner's Cave Flatworm	G2G3	IPTUR04090
<i>Tomocerus missus</i>		G4G5	IICLL06030

Black Medusa Cave

<i>Amblyopsis spelaea</i>	Northern Cavefish	G3	AFCLA01020
<i>Antroselatus spiralis</i>	Shaggy Cavesnail	G2	IMGASJ8010
<i>Arrhopalites ater</i>	A Cave Obligate Springtail	G?	IICLL04200
<i>Pseudanopthalmus tenuis</i>	A Ground Beetle	G2	IICOL4EAB0
<i>Pseudotremia indianae</i>	A Cave Obligate Millipede	G3	ITUNI03230

Blue River

<i>Fontigens cryptica</i>	Hidden Springsnail	G1	IMGASG5020
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Blue Spring Caverns

<i>Amblyopsis spelaea</i>	Northern Cavefish	G3	AFCLA01020
<i>Pseudanopthalmus stricticollis</i>	A Cave Obligate Beetle	G3T1T2	IICOL4EAB5
<i>Pseudanopthalmus youngi</i>	A Ground Beetle	G2	IICOL4EAC0

Boones Cave

<i>Pseudanopthalmus shilohensis</i>	A Ground Beetle	G1G2	IICOL4EAD0
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Bordens Pit

<i>Folsomia candida</i>		G?	IICLL10010
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Bradford Cave

<i>Aleochara lucifuga</i>	A Beetle	G?	IICOLG2010
<i>Arrhopalites ater</i>	A Cave Obligate Springtail	G?	IICLL04200
<i>Crangonyx "barri"</i>			ICXXX00011
<i>Pseudanopthalmus tenuis</i>	A Ground Beetle	G2	IICOL4EAB0
<i>Pseudotremia indianae</i>	A Cave Obligate Millipede	G3	ITUNI03230
<i>Sinella alata</i>	A Springtail	G3	IICLL05060
<i>Sinella cavernarum</i>	A Springtail	G4G5	IICLL05050
<i>Sphalloplana chandleri</i>	Chandler's Planarian	G1G3	IPTUR04070

Cave River Valley

<i>Amblyopsis spelaea</i>	Northern Cavefish	G3	AFCLA01020
<i>Conotyla bollmani</i>	A Millipede	G3	ITUNI04090
<i>Erebomaster flavescens</i>	A Cave Obligate	G1G2	ILARAA5010
<i>Hesperochernes mirabilis</i>	Cave Psuedoscorpion	G3G4	ILARA48030
<i>Pseudanophthalmus youngi</i>	A Ground Beetle	G2	IICOL4EAC0
<i>Scytonotus granulatus</i>	A Millipede	G5	ITUNI62010
<i>Zonitoides kirbyi</i>	Shadow Gloss	G?	IMGAS85030

Cave Spring Cave

<i>Batrisodes krekeleeri</i>		G1	IICOLA8060
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Charles Spring Site

<i>Aleochara lucifuga</i>	A Beetle	G?	IICOLG2010
<i>Carychium riparium</i>	Floodplain Thorn	G?	IMGAS07070
<i>Folsomides parvus</i>			IIXXX00037
<i>Hypogastrura horrida</i>	A Springtail	G?	IICLL09070
<i>Isotoma torilda</i>	A Springtail	G?	IICLL11090
<i>Pseudanophthalmus stricticollis</i>	A Cave Obligate Beetle	G3T1T2	IICOL4EAB5
<i>Pseudosinella collina</i>	A Springtail	G?	IICLL01090
<i>Pseudotremia indianae</i>	A Cave Obligate Millipede	G3	ITUNI03230
<i>Sinella alata</i>	A Springtail	G3	IICLL05060
<i>Tomocerus bidentatus</i>		G?	IICLL06020

Crosley Canyon Cave

<i>Crangonyx "lewisi"</i>			ICXXX00009
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Devils Graveyard Cave

<i>Diacyclops jeannei</i>	A Cyclops	G1	ICCOP02020
<i>Erebomaster flavescens</i>	A Cave Obligate	G1G2	ILARAA5010
<i>Isotomiella minor</i>	A Springtail	G?	IICLL21010
<i>Pseudotremia indianae</i>	A Cave Obligate Millipede	G3	ITUNI03230
<i>Sinella alata</i>	A Springtail	G3	IICLL05060
<i>Sinella cavernarum</i>	A Springtail	G4G5	IICLL05050

Donaldson Cave System

<i>Apocthonius indianensis</i>	A Pseudoscorpion	G3	ILARA29050
<i>Bryocamptus morrisoni</i>	A Copepod	G?	ICCOP08010
<i>Donaldsoncythere donaldsonensis</i>	An Ostracod	G?	ICOST09010
<i>Hamohalacarus subterraneus</i>	A Cave Obligate Mite	G1G2	ILACA07010
<i>Megacyclops donaldsoni</i>	A Copepod	G1	ICCOP09010
<i>Pseudanophthalmus morrisoni</i>	A Ground Beetle	G3T1T2	IICOL4EAB1
<i>Pseudanophthalmus stricticollis</i>	A Cave Obligate Beetle	G3T1T2	IICOL4EAB5
<i>Pseudanophthalmus youngi</i>	A Ground Beetle	G2	IICOL4EAC0
<i>Scytonotus granulatus</i>	A Millipede	G5	ITUNI62010

Donnehue System

<i>Apocthonius indianensis</i>	A Pseudoscorpion	G3	ILARA29050
<i>Pseudanophthalmus emersoni</i>		G1	IICOL4EA90

Firetail Spring

<i>Amblyopsis spelaea</i>	Northern Cavefish	G3	AFCLA01020
<i>Antroselatus spiralis</i>	Shaggy Cavesnail	G2	IMGASJ8010

Fredericksburg Cave

<i>Amblyopsis spelaea</i>	Northern Cavefish	G3	AFCLA01020
<i>Arrhopalites benitus</i>	A Springtail	G1	IICLL04020
<i>Crangonyx packardi</i>	Packard's Cave Amphipod	G3	ICMAL06090
<i>Dactylocythere susanae</i>	An Ostracod	G3G4	ICOST01070
<i>Diacyclops jeanneli</i>	A Cyclops	G1	ICCOP02020
<i>Pseudanophthalmus stricticollis</i>	A Cave Obligate Beetle	G3T1T2	IICOL4EAB5
<i>Pseudotremia indiana</i>	A Cave Obligate Millipede	G3	ITUNI03230

Guetig Cave

<i>Aleochara lucifuga</i>	A Beetle	G?	IICOLG2010
<i>Bathypantes weyeri</i>	A Cave Spider	G3G4	ILARA46010
<i>Carychium riparium</i>	Floodplain Thorn	G?	IMGAS07070
<i>Cicurina arcuata</i>	A Spider	G?	ILARA73510
<i>Folsomia candida</i>		G?	IICLL10010
<i>Pseudosinella fonsa</i>	A Cave Springtail	G3G4	IICLL01190
<i>Tomocerus bidentatus</i>		G?	IICLL06020

Heron Cave

<i>Arrhopalites lewisi</i>	A Cave Obligate Springtail	G?	IICLL04210
<i>Entomobrya socia</i>	A Cave Obligate Springtail	G?	IICLL08030
<i>Hesperochernes mirabilis</i>	Cave Psuedoscorpion	G3G4	ILARA48030
<i>Pseudosinella fonsa</i>	A Cave Springtail	G3G4	IICLL01190
<i>Talanites echinus</i>	A Gnaphosid Spider	G?	ILARA98010
<i>Tomocerus bidentatus</i>		G?	IICLL06020

Hert Hollow Cave

<i>Pseudanophthalmus leonae</i>	A Ground Beetle	G1	IICOL4EAA0
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Horse Thief - Faulty Cave

<i>Caecidotea rotunda</i>	Frost Cave Isopod	G1	ICMAL01340
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Hudelson Cave

<i>Arrhopalites bimus</i>	A Springtail	G3G4	IICLL04070
<i>Crangonyx packardi</i>	Packard's Cave Amphipod	G3	ICMAL06090
<i>Pseudanophthalmus stricticollis</i>	A Cave Obligate Beetle	G3T1T2	IICOL4EAB5
<i>Sinella alata</i>	A Springtail	G3	IICLL05060

Indian Cave (Clark)

<i>Pseudanophthalmus barri</i>	A Ground Beetle	G1	IICOL4EAE0
<i>Pseudotremia nefanda</i>	A Diplopod	G1G2	ITUNI03140

King Leo Cave

<i>Isotoma christianseni</i>		G?	IICLL11050
<i>Sinella cavernarum</i>	A Springtail	G4G5	IICLL05050
<i>Tomocerus bidentatus</i>		G?	IICLL06020

Klinstiver Spring Cave

<i>Carychium riparium</i>	Floodplain Thorn	G?	IMGAS07070
<i>Dicyrtoma flammea</i>	A Springtail	G?	IICLL23010
<i>Folsomia candida</i>		G?	IICLL10010
<i>Sminthurides weichseli</i>	A Springtail	G?	IICLL16020

Ladder Cave

<i>Arrhopalites lewisi</i>	A Cave Obligate Springtail	G?	IICLL04210
<i>Isotoma anglicana</i>	A Springtail	G?	IICLL11110
<i>Pseudanophthalmus stricticollis</i>	A Cave Obligate Beetle	G3T1T2	IICOL4EAB5
<i>Pseudotremia indianae</i>	A Cave Obligate Millipede	G3	ITUNI03230
<i>Rheocyclops indiana</i>			ICXXX00014

Langdons Cave

<i>Erebomaster flavescens</i>	A Cave Obligate	G1G2	ILARAA5010
<i>Onychiurus reluctus</i>	A Springtail	G?	IICLL17080
<i>Pseudanophthalmus eremita</i>		G1G2	IICOL4EA80
<i>Pseudanophthalmus tenuis</i>	A Ground Beetle	G2	IICOL4EAB0
<i>Pseudotremia indianae</i>	A Cave Obligate Millipede	G3	ITUNI03230
<i>Sinella avita</i>	A Springtail	G4G5	IICLL05040

Limekiln Hollow System

<i>Calymmaria cavicola</i>		G?	ILARA53010
<i>Carychium riparium</i>	Floodplain Thorn	G?	IMGAS07070
<i>Cicurina arcuata</i>	A Spider	G?	ILARA73510
<i>Erebomaster flavescens</i>	A Cave Obligate	G1G2	ILARAA5010
<i>Folsomia candida</i>		G?	IICLL10010
<i>Pseudotremia indianae</i>	A Cave Obligate Millipede	G3	ITUNI03230
<i>Scytonotus granulatus</i>	A Millipede	G5	ITUNI62010
<i>Sinella alata</i>	A Springtail	G3	IICLL05060
<i>Sphalloplana weingartneri</i>	Weingartner's Cave Flatworm	G2G3	IP TUR04090
<i>Tomocerus bidentatus</i>		G?	IICLL06020

Lowry Cave

<i>Pseudanophthalmus chthonius</i>	A Ground Beetle	G1G2	IICOL4EAF0
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Marengo Cave

<i>Aleochara lucifuga</i>	A Beetle	G?	IICOLG2010
<i>Amblyopsis spelaea</i>	Northern Cavefish	G3	AFCLA01020
<i>Crangonyx "barri"</i>			ICXXX00011
<i>Diacyclops jeanneli</i>	A Cyclops	G1	ICCOP02020
<i>Onychiurus reluctus</i>	A Springtail	G?	IICLL17080
<i>Pseudanophthalmus stricticollis</i>	A Cave Obligate Beetle	G3T1T2	IICOL4EAB5
<i>Pseudanophthalmus youngi</i>	A Ground Beetle	G2	IICOL4EAC0
<i>Pseudocandona jeanneli</i>	Jeannel's Cave Ostracod	G1G2	ICOST11010
<i>Pseudocandona marengoensis</i>	Marengo Cave Ostracod	G1G2	ICOST11020
<i>Pseudotremia indianae</i>	A Cave Obligate Millipede	G3	ITUNI03230
<i>Sinella alata</i>	A Springtail	G3	IICLL05060
<i>Sinella cavernarum</i>	A Springtail	G4G5	IICLL05050
<i>Tomocerus bidentatus</i>		G?	IICLL06020

Maucks Cave

<i>Aleochara lucifuga</i>	A Beetle	G?	IICOLG2010
<i>Kleptochthonius packardi</i>	A Cave Obligate Pseudoscorpion	G3	ILARA30270
<i>Pseudanopthalmus eremita</i>		G1G2	IICOL4EA80
<i>Pseudanopthalmus tenuis</i>	A Ground Beetle	G2	IICOL4EAB0
<i>Pseudotremia indianae</i>	A Cave Obligate Millipede	G3	ITUNI03230
<i>Tomocerus missus</i>		G4G5	IICLL06030

Mayfields Cave

<i>Pseudanopthalmus shilohensis</i>	A Ground Beetle	G1G2	IICOL4EAD0
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Mesmore Cave System

<i>Aleochara lucifuga</i>	A Beetle	G?	IICOLG2010
<i>Calymmaria cavicola</i>		G?	ILARA53010
<i>Crangonyx packardi</i>	Packard's Cave Amphipod	G3	ICMAL06090
<i>Onychiurus subtenuis</i>	A Springtail	G?	IICLL17110
<i>Pseudotremia salisae</i>			ITXXX00007
<i>Sinella alata</i>	A Springtail	G3	IICLL05060
<i>Sinella cavernarum</i>	A Springtail	G4G5	IICLL05050
<i>Tomocerus bidentatus</i>		G?	IICLL06020

Morris Cave

<i>Pseudanopthalmus chthonius</i>	A Ground Beetle	G1G2	IICOL4EAF0
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Murray Spring Cave

<i>Conotyla bollmani</i>	A Millipede	G3	ITUNI04090
<i>Dactylocythere susanae</i>	An Ostracod	G3G4	ICOST01070
<i>Diacyclops jeanneli</i>	A Cyclops	G1	ICCOP02020
<i>Glyphilinia latebricola</i>	Stone Glyph	G?	IMGAS73080
<i>Pseudanopthalmus stricticollis</i>	A Cave Obligate Beetle	G3T1T2	IICOL4EAB5

Muscatatuck Caverns

<i>Caecidotaea rotunda</i>	Frost Cave Isopod	G1	ICMAL01340
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Otts Endless Agony Cave

<i>Amblyopsis spelaea</i>	Northern Cavefish	G3	AFCLA01020
<i>Pseudotremia indianae</i>	A Cave Obligate Millipede	G3	ITUNI03230
<i>Sinella cavernarum</i>	A Springtail	G4G5	IICLL05050
<i>Tomocerus bidentatus</i>		G?	IICLL06020

Peyton Beechwood Cave

<i>Pseudotremia nefanda</i>	A Diplopod	G1G2	ITUNI03140
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Potato Run Cave

<i>Erebomaster flavescens</i>	A Cave Obligate	G1G2	ILARAA5010
<i>Folsomia candida</i>		G?	IICLL10010
<i>Hesperochernes mirabilis</i>	Cave Psuedoscorpion	G3G4	ILARA48030
<i>Pseudotremia indianae</i>	A Cave Obligate Millipede	G3	ITUNI03230
<i>Sinella alata</i>	A Springtail	G3	IICLL05060
<i>Sinella cavernarum</i>	A Springtail	G4G5	IICLL05050

PP Pot

<i>Anahita punctulata</i>	Southeastern Wandering Spider	G4	ILARA68010
<i>Sinella cavernarum</i>	A Springtail	G4G5	IICLL05050

Seven Springs Cave

<i>Pseudosinella fonsa</i>	A Cave Springtail	G3G4	IICLL01190
<i>Pseudotremia conservata</i>	A Cave Obligate Millipede	G?	ITUNI03320
<i>Sminthurinus malmgreni</i>		G?	IICLL16010
<i>Tomocerus bidentatus</i>		G?	IICLL06020

Shiloh Cave

<i>Pseudanophthalmus shilohensis</i>	A Ground Beetle	G1G2	IICOL4EAD0
<i>Scytonotus granulatus</i>	A Millipede	G5	ITUNI62010

South Fork Cave

<i>Aleochara lucifuga</i>	A Beetle	G?	IICOLG2010
<i>Pseudotremia purselli</i>			ITXXX00006
<i>Sabacon cavicolens</i>	Cavernicolous	G?	ILARAJ6010
<i>Sinella alata</i>	A Springtail	G3	IICLL05060

Stygian River Cave

<i>Amblyopsis spelaea</i>	Northern Cavefish	G3	AFCLA01020
<i>Islandiana cavealis</i>			ILXXX00009
<i>Pseudanophthalmus tenuis</i>	A Ground Beetle	G2	IICOL4EAB0
<i>Pseudotremia indiana</i>	A Cave Obligate Millipede	G3	ITUNI03230

Suicide Cave

<i>Arrhopalites benitus</i>	A Springtail	G1	IICLL04020
<i>Pseudanophthalmus stricticollis</i>	A Cave Obligate Beetle	G3T1T2	IICOL4EAB5
<i>Pseudanophthalmus youngi</i>	A Ground Beetle	G2	IICOL4EAC0
<i>Sinella alata</i>	A Springtail	G3	IICLL05060
<i>Sinella cavernarum</i>	A Springtail	G4G5	IICLL05050

Tabler Spring Cave

<i>Pseudanophthalmus tenuis</i>	A Ground Beetle	G2	IICOL4EAB0
<i>Pseudotremia burnsorom</i>			ITXXX00004

Tobacco Landing Site

<i>Aleochara lucifuga</i>	A Beetle	G?	IICOLG2010
<i>Amblyopsis spelaea</i>	Northern Cavefish	G3	AFCLA01020
<i>Crangonyx packardi</i>	Packard's Cave Amphipod	G3	ICMAL06090
<i>Entomobrya socia</i>	A Cave Obligate Springtail	G?	IICLL08030
<i>Erebomaster flavescens</i>	A Cave Obligate	G1G2	ILARAA5010
<i>Hypogastrura gibbosa</i>			IIXXX00040
<i>Hypogastrura lucifuga</i>	A Springtail	G?	IICLL09040
<i>Onychiurus reluctus</i>	A Springtail	G?	IICLL17080
<i>Pseudosinella fonsa</i>	A Cave Springtail	G3G4	IICLL01190
<i>Sinella alata</i>	A Springtail	G3	IICLL05060
<i>Sinella barri</i>	A Springtail	G5	IICLL05030
<i>Sinella cavernarum</i>	A Springtail	G4G5	IICLL05050
<i>Tomocerus bidentatus</i>		G?	IICLL06020
<i>Tomocerus elongatus</i>	A Cave Obligate Springtail	G?	IICLL06080

Trapper Cave

<i>Pseudanophthalmus stricticollis</i>	A Cave Obligate Beetle	G3T1T2	IICOL4EAB5
<i>Pseudotremia indianae</i>	A Cave Obligate Millipede	G3	ITUNI03230
<i>Sphalloplana weingartneri</i>	Weingartner's Cave Flatworm	G2G3	IPTUR04090

Twin Creek Valley System

<i>Aleochara lucifuga</i>	A Beetle	G?	IICOLG2010
<i>Arrhopalites ater</i>	A Cave Obligate Springtail	G?	IICLL04200
<i>Arrhopalites benitus</i>	A Springtail	G1	IICLL04020
<i>Conotyla bollmani</i>	A Millipede	G3	ITUNI04090
<i>Crangonyx packardi</i>	Packard's Cave Amphipod	G3	ICMAL06090
<i>Erebomaster flavescens</i>	A Cave Obligate	G1G2	ILARAA5010
<i>Onychiurus reluctus</i>	A Springtail	G?	IICLL17080
<i>Pseudanophthalmus stricticollis</i>	A Cave Obligate Beetle	G3T1T2	IICOL4EAB5
<i>Pseudanophthalmus youngi</i>	A Ground Beetle	G2	IICOL4EAC0
<i>Sinella cavernarum</i>	A Springtail	G4G5	IICLL05050

Twin Domes Cave

<i>Aleochara lucifuga</i>	A Beetle	G?	IICOLG2010
<i>Hypogastrura maheuxi</i>	A Springtail	G?	IICLL09080
<i>Isotoma truncata</i>	A Springtail	G?	IICLL11100
<i>Kleptochthonius packardi</i>	A Cave Obligate Pseudoscorpion	G3	ILARA30270
<i>Onychiurus reluctus</i>	A Springtail	G?	IICLL17080

Wallier Cave

<i>Pseudotremia burnsorom</i>			ITXXX00004
<i>Sinella alata</i>	A Springtail	G3	IICLL05060
<i>Sminthurides hyogramme</i>	A Springtail	G?	IICLL16030

Watson Spring Cave

<i>Pseudotremia nefanda</i>	A Diplopod	G1G2	ITUNI03140
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Wesley Chapel Gulf

<i>Amblyopsis spelaea</i>	Northern Cavefish	G3	AFCLA01020
<i>Conotyla bollmani</i>	A Millipede	G3	ITUNI04090
<i>Crangonyx "barri"</i>			ICXXX00011
<i>Porhomma cavernicola</i>	Appalachian Cave Spider	G4G5	ILARA21010
<i>Pseudanophthalmus stricticollis</i>	A Cave Obligate Beetle	G3T1T2	IICOL4EAB5

William Cleveland Cave

<i>Apochthonius indianensis</i>	A Pseudoscorpion	G3	ILARA29050
<i>Conotyla bollmani</i>	A Millipede	G3	ITUNI04090
<i>Crangonyx packardi</i>	Packard's Cave Amphipod	G3	ICMAL06090
<i>Eperigone indicabilis</i>	A Spider	G?	ILARA56040

Wilson's Cave

<i>Hesperocharnes holsingeri</i>	A Cave Obligate Pseudoscorpion	G1G2	ILARA48050
<i>Pseudanophthalmus chthonius</i>	A Ground Beetle	G1G2	IICOL4EAF0

Wyandotte Cave System

<i>Aleochara lucifuga</i>	A Beetle	G?	IICOLG2010
<i>Amblyopsis spelaea</i>	Northern Cavefish	G3	AFCLA01020
<i>Antroselatus spiralis</i>	Shaggy Cavesnail	G2	IMGASJ8010
<i>Arrhopalites lewisi</i>	A Cave Obligate Springtail	G?	IICLL04210
<i>Calymmaria cavicola</i>		G?	ILARA53010
<i>Carychium riparium</i>	Floodplain Thorn	G?	IMGAS07070
<i>Cauloxenus stygius</i>	A Cave Obligate Copepod	G3	ICCOP11010
<i>Cicurina arcuata</i>	A Spider	G?	ILARA73510
<i>Erebomaster flavescens</i>	A Cave Obligate	G1G2	ILARAA5010
<i>Hypogastrura lucifuga</i>	A Springtail	G?	IICLL09040
<i>Kleptochthonius packardi</i>	A Cave Obligate Pseudoscorpion	G3	ILARA30270
<i>Megacyclops donnaldsoni</i>	A Copepod	G1	ICCOP09010
<i>Pseudanophthalmus eremita</i>		G1G2	IICOL4EA80
<i>Pseudanophthalmus tenuis</i>	A Ground Beetle	G2	IICOL4EAB0
<i>Pseudotremia indiana</i>	A Cave Obligate Millipede	G3	ITUNI03230
<i>Scytonotus granulatus</i>	A Millipede	G5	ITUNI62010
<i>Sinella cavernarum</i>	A Springtail	G4G5	IICLL05050
<i>Sminthurinus malmgreni</i>		G?	IICLL16010
<i>Sphalloplana weingartneri</i>	Weingartner's Cave Flatworm	G2G3	IPTUR04090
<i>Veigaia bakeri</i>	A Cave Obligate Mite	G1G2	ILACA14010
<i>Veigaia wyandottensis</i>	A Cave Obligate Mite	G1G2	ILACA14020

KENTUCKY

Adams Cave

<i>Pseudanophthalmus catoryctos</i>	Lesser Adams Cave	G1G2	IICOL4E950
<i>Pseudanophthalmus pholeter</i>	Greater Adams Cave Beetle	G1G2	IICOL4EA10

Barnes Smith Cave

<i>Kleptochthonius attenuatus</i>	A Cave Obligate Pseudoscorpion	G1G2	ILARA30140
<i>Pseudanophthalmus globiceps</i>	Round-headed Cave	G1G2	IICOL4E910
<i>Pseudanophthalmus</i>	A Cave Obligate Beetle	G3T3	IICOL4E972

Bat Cave

<i>Pseudanophthalmus</i>	A Cave Obligate Beetle	G3	IICOL4EBD0
<i>Pseudotremia carterensis</i>	A Cave Obligate Millipede	G1G2	ITUNI03190

Beaver Cave

<i>Pseudanophthalmus</i>	A Ground Beetle	G?	IICOL4EB50
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Betsey Cave

<i>Pseudanophthalmus exiguus</i>	A Ground Beetle	G?	IICOL4EB80
<i>Pseudanophthalmus rittmani</i>	A Cave Obligate Beetle	G3	IICOL4EBH0

Bland Cave

<i>Pseudanophthalmus barberi</i>	A Cave Obligate Beetle	G1G2	IICOL4EAY0
<i>Pseudanophthalmus menetriesii</i>	A Cave Obligate Beetle	G3	IICOL4EBC0
<i>Pseudanophthalmus pilosus</i>	A Cave Obligate Beetle	G3	IICOL4EBE0

Bowman Saltpeter Cave

<i>Ameroduvallius jeanneli</i>	A Ground Beetle	G?	IICOLJ4010
<i>Darlingtonia kentuckensis</i>	A Ground Beetle	G?	IICOLJ5010
<i>Nelsonites jonesi</i>	A Ground Beetle	G?	IICOLJ7010
<i>Sinella krekeleri</i>	A Cave Obligate Springtail	G3G4	IICLL05100

Cascade Caverns

<i>Pseudotremia carterensis</i>	A Cave Obligate Millipede	G1G2	ITUNI03190
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Church Cave

<i>Pseudanophthalmus horni</i>	Garman's Cave Beetle	G3	IICOL4EA70
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Clifton Cave

<i>Pseudanophthalmus horni</i>	Garman's Cave Beetle	G3	IICOL4EA70
<i>Pseudanophthalmus umbratilis</i>	A Cave Obligate Beetle	G3	IICOL4EBR0

Cooks Cave

<i>Orconectes pellucidus</i>	Eyeless Crayfish	G3	ICMAL11070
<i>Pseudanophthalmus loganensis</i>	A Cave Obligate Beetle	G1G2	IICOL4EBY0

Copelin Cave

<i>Ptomaphagus hirtus</i>	A Cave Obligate Beetle	G3	IICOLA7130
<i>Tichobythinus hubrichti</i>	A Cave Obligate Beetle	G1G2	IICOLJE010

Cub Run Cave

<i>Pseudanophthalmus</i>	Cub Run Cave Beetle	G1G2	IICOL4E920
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Eleven Jones Cave

<i>Pseudanophthalmus troglodytes</i>	Louisville Cave Beetle	G1G2	IICOL4EA50
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Fletchers Spring Cave

<i>Orconectes australis</i>	A Crayfish	G4	ICMAL11010
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Glovers Cave

<i>Litocampa jonesi</i>			IIXXX00033
<i>Pseudanophthalmus ciliaris</i>	A Ground Beetle	G?	IICOL4EB10

Great Onyx Cave

<i>Pseudanophthalmus inexpectatus</i>	A Cave Beetle	G3	IICOL4E970
<i>Scoterpes copei</i>	A Cave Obligate Millipede	G1G2	ITUNI01030

Great Saltpeter Cave

<i>Ameroduvallius jeanneli</i>	A Ground Beetle	G?	IICOLJ4010
<i>Darlingtonia kentuckensis</i>	A Ground Beetle	G?	IICOLJ5010
<i>Nelsonites jonesi</i>	A Ground Beetle	G?	IICOLJ7010
<i>Pseudotremia unca</i>	A Cave Obligate Millipede	G1G2	ITUNI03310
<i>Sinella krekeleri</i>	A Cave Obligate Springtail	G3G4	IICLL05100

Highbaugh Cave

<i>Pseudanophthalmus troglodytes</i>	Louisville Cave Beetle	G1G2	IICOL4EA50
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Hines (Hog) Cave				
<i>Kleptochthonius erebicus</i>	A Cave Obligate Pseudoscorpion	G1G2		ILARA30190
Horse Hollow Cave				
<i>Orconectes australis</i>	A Crayfish	G4		ICMAL11010
John Rogers Cave				
<i>Geocentrophora cavernicola</i>	A Planarian	G3G4		IPTUR09010
Jones Cave				
<i>Pseudanopthalmus darlingtoni</i>	A Cave Obligate Beetle	G3		IICOL4EB40
Kogers Cave				
<i>Crangonyx "specus"</i>				ICXXX00008
L & N Cave				
<i>Orconectes pellucidus</i>	Eyeless Crayfish	G3		ICMAL11070
<i>Pseudanopthalmus pubescens</i>	A Cave Beetle	G?		IICOL4EA20
<i>Pseudanopthalmus striatus</i>	A Cave Obligate Beetle	G3		IICOL4EBN0
Lawrence Cave				
<i>Pseudanopthalmus</i>	Hidden Cave Beetle	G1G2		IICOL4E960
Mammoth Cave NP				
<i>Antriadesmus fragilis</i>				ITXXX00002
<i>Antroselatus spiralis</i>	Shaggy Cavesnail	G2		IMGASJ8010
<i>Arrhopalites altus</i>	A Cave Obligate Springtail	G3		IICLL04160
<i>Batrissodes henroti</i>	A Cave Obligate Beetle	G3		IICOLA8260
<i>Crangonyx "barri"</i>				ICXXX00011
<i>Kleptochthonius hageni</i>	A Cave Obligate Pseudoscorpion	G1G2		ILARA30200
<i>Megacyclops donaldsoni</i>	A Copepod	G1		ICCOP09010
<i>Neaphaenops tellkampfi</i>	A Ground Beetle	G?		IICOLJ6010
<i>Orconectes pellucidus</i>	Eyeless Crayfish	G3		ICMAL11070
<i>Palaemonias ganteri</i>	Mammoth Cave Shrimp	G1		ICMAL12010
<i>Phalangodes armata</i>	A Cave Obligate	G3G4		ILARAB2020
<i>Pseudanopthalmus pubescens</i>	A Cave Beetle	G?		IICOL4EA20
<i>Pseudanopthalmus striatus</i>	A Cave Obligate Beetle	G3		IICOL4EBN0
<i>Pseudosinella spanita</i>	A Cave Obligate Springtail	G1G2		IICLL01210
<i>Ptomaphagus hirtus</i>	A Cave Obligate Beetle	G3		IICOLA7130
<i>Saggitocythere stygia</i>	A Cave Obligate Shrimp	G1G2		ICOST12020
<i>Scoterpes copei</i>	A Cave Obligate Millipede	G1G2		ITUNI01030
<i>Sphalloplana buchanani</i>	A Cave Obligate Planarian	G3G4		IPTUR04100
<i>Tyrannochthonius hypogeus</i>	A Cave Obligate Pseudoscorpion	G1G2		ILARAD2160
Mullins Spring Cave				
<i>Crangonyx "castellanum"</i>				ICXXX00010
<i>Darlingtonia kentuckensis</i>	A Ground Beetle	G?		IICOLJ5010
<i>Sinella krekeleeri</i>	A Cave Obligate Springtail	G3G4		IICLL05100

Norton Valley Cave				
<i>Antroselatus spiralis</i>	Shaggy Cavesnail	G2		IMGASJ8010
<i>Orconectes inermis</i>	A Crayfish	G5		ICMAL11030
Old Well Cave				
<i>Pseudanophthalmus puteanus</i>	Old Well Cave Beetle	G1G2		IICOL4EA30
Penitentiary Cave				
<i>Amblyopsis spelaea</i>	Northern Cavefish	G3		AFCLA01020
<i>Crangonyx "barri"</i>				ICXXX00011
<i>Orconectes inermis</i>	A Crayfish	G5		ICMAL11030
Piney Grove Cave				
<i>Crangonyx "castellanum"</i>				ICXXX00010
Riders Mill Cave				
<i>Pseudanophthalmus barberi</i>	A Cave Obligate Beetle	G1G2		IICOL4EAY0
<i>Pseudanophthalmus menetriesii</i>	A Cave Obligate Beetle	G3		IICOL4EBC0
Ronals Cave				
<i>Pseudanophthalmus audax</i>	Bold Cave Beetle	G3		IICOL4E900
Salt peter Cave				
<i>Pseudotremia merops</i>	A Cave Obligate Millipede	G1G2		ITUNI03260
Sig Shacklett Cave				
<i>Neaphaenops tellkampfi</i>	A Ground Beetle	G?		IICOLJ6010
<i>Pseudotremia amphiorax</i>	A Cave Obligate Millipede	G1G2		ITUNI03180
Sinks of Roundstone Cave				
<i>Crangonyx "castellanum"</i>				ICXXX00010
Sloans Valley Cave Area				
<i>Ameroduvallius jeanneli</i>	A Ground Beetle	G?		IICOLJ4010
<i>Nelsonites jonesi</i>	A Ground Beetle	G?		IICOLJ7010
<i>Orconectes australis</i>	A Crayfish	G4		ICMAL11010
Stevens Creek Cave				
<i>Pseudanophthalmus tenebrosus</i>	Stevens Creek Cave Beetle	G1G2		IICOL4EA40
Swope Cave				
<i>Pseudanophthalmus horni</i>	Garman's Cave Beetle	G3		IICOL4EA70
Tatum Cave				
<i>Pseudanophthalmus parvus</i>	Tatum Cave Beetle	G1G2		IICOL4E990
Thornhill Cave				
<i>Orconectes inermis</i>	A Crayfish	G5		ICMAL11030
Twonsend Cave				
<i>Pseudanophthalmus exiguus</i>	A Ground Beetle	G?		IICOL4EB80
<i>Pseudanophthalmus</i>	Exotic Cave Beetle	G1G2		IICOL4EA60
<i>Pseudanophthalmus rittmani</i>	A Cave Obligate Beetle	G3		IICOL4EBH0

White Cave

<i>Antriadesmus fragilis</i>				ITXXX00002
<i>Batrisodes henroti</i>	A Cave Obligate Beetle	G3		IICOLA8260
<i>Helicodiscus punctatellus</i>	Punctate Coil	G?		IMGAS50150
<i>Kleptochthonius cerberus</i>	A Cave Obligate Pseudoscorpion	G1G2		ILARA30160
<i>Pseudanophthalmus audax</i>	Bold Cave Beetle	G3		IICOL4E900
<i>Pseudanophthalmus inexpectatus</i>	A Cave Beetle	G3		IICOL4E970
<i>Ptomaphagus hirtus</i>	A Cave Obligate Beetle	G3		IICOLA7130
<i>Scoterpes copei</i>	A Cave Obligate Millipede	G1G2		ITUNI01030

Wind Cave

<i>Pseudotremia spira</i>	A Cave Obligate Millipede	G1G2		ITUNI03300
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OHIO**Buckskin Cave #1**

<i>Apocthonius hobbsi</i>	A Pseudoscorpion	G1G2		ILARA29060
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Cave Hill Cave

<i>Pseudanophthalmus krameri</i>	Kramer's Cave Beetle	G1G2		IICOL4E390
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Fern Cave

<i>Caecidotea filicispeluncae</i>	An Isopod	G1G2		ICMAL01280
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Freeland Cave

<i>Pseudanophthalmus ohioensis</i>	Ohio Cave Beetle	G1G2		IICOL4E110
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Frost Cave

<i>Caecidotea rotunda</i>	Frost Cave Isopod	G1		ICMAL01340
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TENNESSEE**Baker Station Cave**

<i>Pseudanophthalmus insularis</i>	Baker Station Cave Beetle	G1G2		IICOL4E360
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Barnett's Cave

<i>Orconectes pellucidus</i>	Eyeless Crayfish	G3		ICMAL11070
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Benderman's Cave

<i>Pseudanophthalmus bendermani</i>	Benderman's Cave Beetle	G1G2		IICOL4E190
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Big Mouth Cave

<i>Gyrinophilus palleucus</i>	Tennessee Cave Salamander	G2G3		AAAAD06010
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Blowing Cave

<i>Pseudanophthalmus occidentalis</i>	Western Cave Beetle	G1G2		IICOL4E450
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Carroll Cave

<i>Pseudanophthalmus tullahoma</i>	Duck River Cave Beetle	G1G2		IICOL4E670
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Carter Cave

<i>Orconectes incomptus</i>	Tennessee Cave Crayfish	G1G2		ICMAL11460
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Cave's Branch <i>Pseudanophthalmus occidentalis</i>	Western Cave Beetle	G1G2	IICOL4E450
Cherry Cave <i>Orconectes incomptus</i>	Tennessee Cave Crayfish	G1G2	ICMAL11460
Columbia Caverns <i>Batrisodes gemmoides</i>	A Cave Obligate Beetle	G1G2	IICOLA8240
DePriest Branch Cave <i>Pseudanophthalmus occidentalis</i>	Western Cave Beetle	G1G2	IICOL4E450
Fleming Cave <i>Pseudanophthalmus bendermani</i>	Benderman's Cave Beetle	G1G2	IICOL4E190
Haile Cave <i>Orconectes incomptus</i>	Tennessee Cave Crayfish	G1G2	ICMAL11460
Herring / Herron Cave <i>Gyrinophilus palleucus</i>	Tennessee Cave Salamander	G2G3	AAAAD06010
Hound Dog Drop Cave <i>Typhlichthys subterraneus</i>	Southern Cavefish	G3G4	AFCLA04010
Indian Grave Point Cave <i>Pseudanophthalmus tiresias</i>	Indian Cave Point Cave Beetle	G1G2	IICOL4E660
Ingram Cave <i>Stygobromus nortoni</i>	Norton's Cave Amphipod	G3	ICMAL05330
Johnson Cave <i>Pseudanophthalmus</i>	A Cave Obligate Beetle	G3	IICOL4EBJ0
Petty Cave <i>Pseudanophthalmus catherinae</i>	Catherine's Cave Beetle	G1G2	IICOL4E210
Riley Creek / Duke Cave <i>Pseudanophthalmus tullahoma</i>	Duck River Cave Beetle	G1G2	IICOL4E670
Sheal's Cave <i>Pseudanophthalmus</i> <i>Pseudanophthalmus inquisitor</i>	Fowler's Cave Beetle Searcher Cave Beetle	G1G2 G1G2	IICOL4E260 IICOL4E350
Water Supply Cave <i>Typhlichthys subterraneus</i>	Southern Cavefish	G3G4	AFCLA04010

Interior Low Plateau

Aquatic Sites / Targets Review

STATE(S)

Site Name

Common

Global Scientific Name

Global Rank

Element Code

Data Source

ALABAMA

Beaverdam Swamp

Spring Pygmy Sunfish
Tuscumbia Darter

Elassoma alabamae
Etheostoma tuscumbia

G1
G2

AFCQB09040
AFCQC02820

Heritage Network
Heritage Network

Buffler Spring

Tuscumbia Darter

Etheostoma tuscumbia

G2

AFCQC02820

Heritage Network

Kelley Spring

Tuscumbia Darter

Etheostoma tuscumbia

G2

AFCQC02820

Heritage Network

L & N / West Forence Cave Complex

Slackwater Darter

Etheostoma boschungii

G1

AFCQC02080

Heritage Network

Limestone Creek

Anthony Riversnail
Armored Marstonia
Slender Campeloma

Leptoxis crassa anthonyi
Marstonia pachyta
Campeloma decampi

G1T1
G1G3
G2

IMGASK5141
IMGASH4080
IMGASE6030

Heritage Network
Heritage Network
Heritage Network

Meridianville Spring

Tuscumbia Darter

Etheostoma tuscumbia

G2

AFCQC02820

Heritage Network

Orchard Site

Coosa Creekshell

Villosa vanuxemensis
umbrans

G4T2

IMBIV47152

Heritage Network

Slackwater Darter
Tennessee Pigtoe

Etheostoma boschungii
Fusconaia barnesiana

G1
G2G3

AFCQC02080
IMBIV17020

Heritage Network
Heritage Network

Pryor Branch

Spring Pygmy Sunfish

Elassoma alabamae

G1

AFCQB09040

Heritage Network

Shoal/Butler Creek Watershed

Blenny Darter
Crown Darter (catonotus)
Lollipop Darter
Mountain Brook Lamprey
Onyx Rocksnail

Etheostoma blennioides
Etheostoma corona
Etheostoma neopterum
Ichthyomyzon greeleyi
Leptoxis praerosa

G3
G1G2
G1G2
G3
G1G3

AFCQC02070
AFCQC02A50
AFCQC02470
AFBAA01050
IMGASK5100

Heritage Network
Heritage Network
Heritage Network
Heritage Network
Heritage Network

Tennessee River

Fat Pocketbook	<i>Potamilus capax</i>	G1	IMBIV37030	Expert or Expert Workshop
Ohio Pigtoe	<i>Pleurobema cordatum</i>	G3	IMBIV35090	Heritage Network
Orangefoot Pimpleback	<i>Plethobasus cooperianus</i>	G1	IMBIV34020	Heritage Network
Pink Mucket	<i>Lampsilis abrupta</i>	G2	IMBIV21110	Heritage Network
Rough Pigtoe	<i>Pleurobema plenum</i>	G1	IMBIV35240	Heritage Network
Rugged Hornsnail	<i>Pleurocera alveare</i>	G2G3	IMGASK7020	Heritage Network
Sheepnose	<i>Plethobasus cyphus</i>	G3	IMBIV34030	Expert or Expert Workshop
Spectaclecase	<i>Cumberlandia monodonta</i>	G2G3	IMBIV08010	Expert or Expert Workshop
White Wartyback	<i>Plethobasus cicatricosus</i>	G1	IMBIV34010	Heritage Network

Upper Elk River Watershed

Boulder Darter	<i>Etheostoma wapiti</i>	G1	AFCQC02A20	Heritage Network
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ILLINOIS**Big Creek**

A Crayfish	<i>Orconectes kentuckiensis</i>	G2	ICMAL11050	Expert or Expert Workshop
A Crayfish	<i>Orconectes illinoiensis</i>	G3	ICMAL11440	Expert or Expert Workshop

Big Grand Pierre

A Crayfish	<i>Orconectes illinoiensis</i>	G3	ICMAL11440	Expert or Expert Workshop
Purple Lilliput	<i>Toxolasma lividus</i>	G2	IMBIV43030	Expert or Expert Workshop

Clifty/Burden Creek

A Crayfish	<i>Orconectes indianensis</i>	G2G3	ICMAL11100	Expert or Expert Workshop
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Eagle Creek

A Crayfish	<i>Orconectes indianensis</i>	G2G3	ICMAL11100	Expert or Expert Workshop
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Embarras River

Eastern Sand Darter	<i>Ammocrypta pellucida</i>	G3	AFCQC01060	Expert or Expert Workshop
Northern Madtom	<i>Noturus stigmosus</i>	G3	AFCKA02220	Expert or Expert Workshop

Hosick Creek

A Crayfish	<i>Orconectes kentuckiensis</i>	G2	ICMAL11050	Expert or Expert Workshop
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Kaskaskia River

Western Sand Darter	<i>Ammocrypta clara</i>	G3	AFCQC01040	Expert or Expert Workshop
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Little Wabash River

A Crayfish	<i>Orconectes stannardi</i>	G2	ICMAL11650	Expert or Expert Workshop
Purple Lilliput	<i>Toxolasma lividus</i>	G2	IMBIV43030	Expert or Expert Workshop

Lusk Creek

A Crayfish	<i>Orconectes illinoiensis</i>	G3	ICMAL11440	Expert or Expert Workshop
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Peters Creek

A Crayfish	<i>Orconectes kentuckiensis</i>	G2	ICMAL11050	Expert or Expert Workshop
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Ramsey Creek

Western Sand Darter	<i>Ammocrypta clara</i>	G3	AFCQC01040	Expert or Expert Workshop
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Rock Creek

A Crayfish	<i>Orconectes indianensis</i>	G2G3	ICMAL11100	Expert or Expert Workshop
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Sugar Creek/South Fork Saline

A Crayfish	<i>Orconectes indianensis</i>	G2G3	ICMAL11100	Expert or Expert Workshop
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Upper Bay Creek

A Crayfish	<i>Orconectes illinoiensis</i>	G3	ICMAL11440	Expert or Expert Workshop
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INDIANA**Blue River**

Spotted Darter	<i>Etheostoma maculatum</i>	G2	AFCQC02420	Heritage Network
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INDIANA and ILLINOIS**Wabash/Lower White**

Bousfield's Amphipod	<i>Gammarus bousfieldi</i>	G1	ICMAL10010	Expert or Expert Workshop
Eastern Sand Darter	<i>Ammocrypta pellucida</i>	G3	AFCQC01060	Heritage Network
Fanshell	<i>Cyprogenia stegaria</i>	G1	IMBIV10020	Expert or Expert Workshop
Fat Pocketbook	<i>Potamilus capax</i>	G1	IMBIV37030	Heritage Network
Lake Sturgeon	<i>Acipenser fulvescens</i>	G3	AFCAA01020	Heritage Network
Northern Madtom	<i>Noturus stigmosus</i>	G3	AFCKA02220	Expert or Expert Workshop
Ohio Pigtoe	<i>Pleurobema cordatum</i>	G3	IMBIV35090	Heritage Network
Orangefoot Pimpleback	<i>Plethobasus cooperianus</i>	G1	IMBIV34020	Expert or Expert Workshop
Rabbitsfoot	<i>Quadrula cylindrica</i>	G3	IMBIV39040	Expert or Expert Workshop
Sheepnose	<i>Plethobasus cyphus</i>	G3	IMBIV34030	Heritage Network
Western Sand Darter	<i>Ammocrypta clara</i>	G3	AFCQC01040	Heritage Network

KENTUCKY**Barren River**

Blackfin Sucker	<i>Thoburnia atripinnis</i>	G2	AFCJC13010	Heritage Network
Longsolid	<i>Fusconaia subrotunda</i>	G3	IMBIV17120	Heritage Network
Pyramid Pigtoe	<i>Pleurobema rubrum</i>	G2	IMBIV35250	Heritage Network
Rough Pigtoe	<i>Pleurobema plenum</i>	G1	IMBIV35240	Heritage Network
Spotted Darter	<i>Etheostoma maculatum</i>	G2	AFCQC02420	Heritage Network

Beargrass Creek

Louisville Crayfish	<i>Orconectes jeffersoni</i>	G1	ICMAL11040	Heritage Network
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Brush Creek

Kentucky Creekshell	<i>Villosa ortmanni</i>	G2	IMBIV47100	Heritage Network
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Buck Creek

	<i>Toxolasma lividus lividus</i>	G2T1	IMBIV43031	Heritage Network
Ashy Darter	<i>Etheostoma cinereum</i>	G2	AFCQC02130	Expert or Expert Workshop
Cumberland Bean	<i>Villosa trabalis</i>	G1	IMBIV47140	Heritage Network
Cumberlandian Combshell	<i>Epioblasma brevidens</i>	G1	IMBIV16030	Heritage Network
Purple Lilliput	<i>Toxolasma lividus</i>	G2	IMBIV43030	Heritage Network
Tennessee Clubshell	<i>Pleurobema oviforme</i>	G3	IMBIV35220	Heritage Network

Camp Creek

Crittenden Crayfish	<i>Orconectes bisectus</i>	G2	ICMAL11020	Heritage Network
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Crooked Creek

Crittenden Crayfish	<i>Orconectes bisectus</i>	G2	ICMAL11020	Heritage Network
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Cumerland River					
Ornate Rocksnail	<i>Lithasia geniculata</i>	G1G3	IMGASK6040	Heritage Network	
Doe Run					
Bousfield's Amphipod	<i>Gammarus bousfieldi</i>	G1	ICMAL10010	Expert or Expert Workshop	
Glover Creek					
Blackfin Sucker	<i>Thoburnia atripinnis</i>	G2	AFCJC13010	Heritage Network	
Green River					
Fanshell	<i>Cyprogenia stegaria</i>	G1	IMBIV10020	Heritage Network	
Kentucky Creekshell	<i>Villosa ortmanni</i>	G2	IMBIV47100	Heritage Network	
Longhead Darter	<i>Percina macrocephala</i>	G3	AFCQC04120	Heritage Network	
Longsolid	<i>Fusconaia subrotunda</i>	G3	IMBIV17120	Heritage Network	
Mountain Brook Lamprey	<i>Ichthyomyzon greeleyi</i>	G3	AFBAA01050	Heritage Network	
Northern Riffleshell	<i>Epioblasma torulosa</i>	G2T2	IMBIV16184	Heritage Network	
Pink Mucket	<i>Lampsilis abrupta</i>	G2	IMBIV21110	Heritage Network	
Pyramid Pigtoe	<i>Pleurobema rubrum</i>	G2	IMBIV35250	Heritage Network	
Rabbitsfoot	<i>Quadrula cylindrica</i>	G3	IMBIV39040	Heritage Network	
Ring Pink	<i>Obovaria retusa</i>	G1	IMBIV31030	Heritage Network	
Rough Pigtoe	<i>Pleurobema plenum</i>	G1	IMBIV35240	Heritage Network	
Salamander Mussel	<i>Simpsonaias ambigua</i>	G3	IMBIV41010	Heritage Network	
Sheepnose	<i>Plethobasus cyphus</i>	G3	IMBIV34030	Heritage Network	
Snuffbox	<i>Epioblasma triquetra</i>	G3	IMBIV16190	Heritage Network	
Spectaclecase	<i>Cumberlandia monodonta</i>	G2G3	IMBIV08010	Heritage Network	
Spotted Darter	<i>Etheostoma maculatum</i>	G2	AFCQC02420	Heritage Network	
Tippecanoe Darter	<i>Etheostoma tippecanoe</i>	G3	AFCQC02800	Expert or Expert Workshop	
Western Sand Darter	<i>Ammocrypta clara</i>	G3	AFCQC01040	Heritage Network	
Green River, Lock 5					
Catspaw	<i>Epioblasma obliquata obliquata</i>	G1T1	IMBIV16111	Heritage Network	
Longsolid	<i>Fusconaia subrotunda</i>	G3	IMBIV17120	Heritage Network	
Rough Pigtoe	<i>Pleurobema plenum</i>	G1	IMBIV35240	Heritage Network	
Sheepnose	<i>Plethobasus cyphus</i>	G3	IMBIV34030	Heritage Network	
Kinniconick Creek					
Longhead Darter	<i>Percina macrocephala</i>	G3	AFCQC04120	Heritage Network	
Salamander Mussel	<i>Simpsonaias ambigua</i>	G3	IMBIV41010	Heritage Network	
Snuffbox	<i>Epioblasma triquetra</i>	G3	IMBIV16190	Heritage Network	
Knob Creek					
Louisville Crayfish	<i>Orconectes jeffersoni</i>	G1	ICMAL11040	Heritage Network	
Licking River					
Eastern Sand Darter	<i>Ammocrypta pellucida</i>	G3	AFCQC01060	Expert or Expert Workshop	
Fanshell	<i>Cyprogenia stegaria</i>	G1	IMBIV10020	Heritage Network	
Longsolid	<i>Fusconaia subrotunda</i>	G3	IMBIV17120	Heritage Network	
Northern Madtom	<i>Noturus stigmosus</i>	G3	AFCKA02220	Heritage Network	
Onyx Rocksnail	<i>Leptoxis praerosa</i>	G1G3	IMGASK5100	Heritage Network	
Salamander Mussel	<i>Simpsonaias ambigua</i>	G3	IMBIV41010	Heritage Network	
Sheepnose	<i>Plethobasus cyphus</i>	G3	IMBIV34030	Heritage Network	
Snuffbox	<i>Epioblasma triquetra</i>	G3	IMBIV16190	Heritage Network	

Little River					
Smallscale Darter	<i>Etheostoma microlepidum</i>	G2G3	AFCQC02440	Heritage Network	
Red River					
Golden Darter	<i>Etheostoma denoncourti</i>	G2	AFCQC02C20	Heritage Network	
Littlewing Pearlymussel	<i>Pegias fabula</i>	G1	IMBIV32010	Heritage Network	
Onyx Rocksnail	<i>Leptoxis praerosa</i>	G1G3	IMGASK5100	Heritage Network	
Smallscale Darter	<i>Etheostoma microlepidum</i>	G2G3	AFCQC02440	Heritage Network	
Rolling Fork River					
Eastern Sand Darter	<i>Ammocrypta pellucida</i>	G3	AFCQC01060	Expert or Expert Workshop	
Fanshell	<i>Cyprogenia stegaria</i>	G1	IMBIV10020	Heritage Network	
Northern Madtom	<i>Noturus stigmosus</i>	G3	AFCKA02220	Heritage Network	
Salamander Mussel	<i>Simpsonaias ambigua</i>	G3	IMBIV41010	Heritage Network	
Snuffbox	<i>Epioblasma triquetra</i>	G3	IMBIV16190	Heritage Network	
Trammel Creek					
Kentucky Creekshell	<i>Villosa ortmanni</i>	G2	IMBIV47100	Heritage Network	
Longhead Darter	<i>Percina macrocephala</i>	G3	AFCQC04120	Heritage Network	
Mountain Brook Lamprey	<i>Ichthyomyzon greeleyi</i>	G3	AFBAA01050	Heritage Network	
Wigginton Creek					
Kentucky Creekshell	<i>Villosa ortmanni</i>	G2	IMBIV47100	Heritage Network	
TENNESSEE					
Barren Fork					
Cumberland Pigtoe	<i>Pleurobema gibberum</i>	G1	IMBIV35150	Heritage Network	
Boiling Spring Branch					
Barrens Darter	<i>Etheostoma forbesi</i>	G1	AFCQC02B30	Expert or Expert Workshop	
Bradley Creek					
Barrens Topminnow	<i>Fundulus julisia</i>	G1	AFCNB04240	Heritage Network	
Brawleys Fork					
A Crayfish	<i>Cambarus williami</i>	G1	ICMAL07920	Heritage Network	
Buffalo River					
Ashy Darter	<i>Etheostoma cinereum</i>	G2	AFCQC02130	Heritage Network	
Blenny Darter	<i>Etheostoma blennioides</i>	G3	AFCQC02070	Expert or Expert Workshop	
Blotchside Logperch	<i>Percina burtoni</i>	G2	AFCQC04040	Heritage Network	
Coppercheek Darter	<i>Etheostoma aquali</i>	G2	AFCQC02010	Heritage Network	
Duck River Saddled Madtom (cf. N. Elegans)	<i>Noturus sp 3</i>	G1Q	AFCKA02260	Heritage Network	
Golden Darter	<i>Etheostoma denoncourti</i>	G2	AFCQC02C20	Heritage Network	
Longhead Darter	<i>Percina macrocephala</i>	G3	AFCQC04120	Heritage Network	
Onyx Rocksnail	<i>Leptoxis praerosa</i>	G1G3	IMGASK5100	Heritage Network	
Ornate Rocksnail	<i>Lithasia geniculata</i>	G1G3	IMGASK6040	Heritage Network	
Slackwater Darter	<i>Etheostoma boschungii</i>	G1	AFCQC02080	Heritage Network	
Spotfin Chub	<i>Cyprinella monacha</i>	G2	AFCJB49150	Heritage Network	
Calfkiller River					
Bedrock Shiner	<i>Notropis rupestris</i>	G2	AFCJB28B20	Heritage Network	
Bluemask (jewel) Darter	<i>Etheostoma sp d</i>	G1	AFCQC02XD0	Expert or Expert Workshop	
Cumberland Pigtoe	<i>Pleurobema gibberum</i>	G1	IMBIV35150	Heritage Network	

Cane Creek

Barrens Darter	<i>Etheostoma forbesi</i>	G1	AFCQC02B30	Heritage Network
Bedrock Shiner	<i>Notropis rupestris</i>	G2	AFCJB28B20	Heritage Network
Blackfin Sucker	<i>Thoburnia atripinnis</i>	G2	AFCJC13010	Heritage Network
Bluemask (jewel) Darter	<i>Etheostoma sp d</i>	G1	AFCQC02XD0	Expert or Expert Workshop
Cumberland Pigtoe	<i>Pleurobema gibberum</i>	G1	IMBIV35150	Heritage Network

Collins River

Barrens Darter	<i>Etheostoma forbesi</i>	G1	AFCQC02B30	Heritage Network
Bluemask (jewel) Darter	<i>Etheostoma sp d</i>	G1	AFCQC02XD0	Expert or Expert Workshop
Cumberland Pigtoe	<i>Pleurobema gibberum</i>	G1	IMBIV35150	Heritage Network

Cypress Creek

Slackwater Darter	<i>Etheostoma boschungii</i>	G1	AFCQC02080	Heritage Network
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Duck River

Ashy Darter	<i>Etheostoma cinereum</i>	G2	AFCQC02130	Heritage Network
Birdwing Pearlymussel	<i>Lemiox rimosus</i>	G1	IMBIV23010	Heritage Network
Blenny Darter	<i>Etheostoma blennioides</i>	G3	AFCQC02070	Expert or Expert Workshop
Blotchside Logperch	<i>Percina burtoni</i>	G2	AFCQC04040	Heritage Network
Coppercheek Darter	<i>Etheostoma aquali</i>	G2	AFCQC02010	Heritage Network
Cumberland Monkeyface	<i>Quadrula intermedia</i>	G1	IMBIV39070	Heritage Network
Cumberlandian Combshell	<i>Epioblasma brevidens</i>	G1	IMBIV16030	Heritage Network
Duck River Saddled Madtom (cf. N. Elegans)	<i>Noturus sp 3</i>	G1Q	AFCKA02260	Heritage Network
Egg-mimic Darter	<i>Etheostoma pseudovulatum</i>	G1	AFCQC02A60	Heritage Network
Geniculate River Snail	<i>Lithasia geniculata fuliginosa</i>	G1G3TU	IMGASK6041	Heritage Network
Golden Darter	<i>Etheostoma denoncourtii</i>	G2	AFCQC02C20	Heritage Network
Helmet Rocksnail	<i>Lithasia duttoniana</i>	G3	IMGASK6030	Heritage Network
Longhead Darter	<i>Percina macrocephala</i>	G3	AFCQC04120	Heritage Network
Onyx Rocksnail	<i>Leptoxis praerosa</i>	G1G3	IMGASK5100	Heritage Network
Ornate Rocksnail	<i>Lithasia geniculata</i>	G1G3	IMGASK6040	Heritage Network
Oyster Mussel	<i>Epioblasma capsaeformis</i>	G1	IMBIV16040	Heritage Network
Purple Lilliput	<i>Toxolasma lividus</i>	G2	IMBIV43030	Heritage Network
Pygmy Madtom	<i>Noturus stanauli</i>	G1	AFCKA02210	Heritage Network
Rabbitsfoot	<i>Quadrula cylindrica</i>	G3	IMBIV39040	Heritage Network
Rugose Rocksnail	<i>Lithasia jayana</i>	G3	IMGASK6060	Heritage Network
Slabside Pearlymussel	<i>Lexingtonia dolabelloides</i>	G2	IMBIV25010	Heritage Network
Striated Darter	<i>Etheostoma striatulum</i>	G1	AFCQC02750	Heritage Network
Tan Riffleshell	<i>Epioblasma florentina walkeri</i>	G1T1	IMBIV16062	Heritage Network
Tennessee Clubshell	<i>Pleurobema oviforme</i>	G3	IMBIV35220	Heritage Network
Tennessee Clubtail	<i>Gomphus sandrius</i>	G2G3	IID008390	Heritage Network
Tennessee Pigtoe	<i>Fusconaia barnesiana</i>	G2G3	IMBIV17020	Expert or Expert Workshop
Warty Rocksnail	<i>Lithasia lima</i>	G1G3	IMGASK6070	Heritage Network

Duke Creek

Barrens Darter	<i>Etheostoma forbesi</i>	G1	AFCQC02B30	Heritage Network
Barrens Topminnow	<i>Fundulus julisia</i>	G1	AFCNB04240	Heritage Network

Elk River

Birdwing Pearlymussel	<i>Lemiox rimosus</i>	G1	IMBIV23010	Heritage Network
Blenny Darter	<i>Etheostoma blenniuis</i>	G3	AFCQC02070	Expert or Expert Workshop
Cumberland Monkeyface	<i>Quadrula intermedia</i>	G1	IMBIV39070	Heritage Network
Geniculate River Snail	<i>Lithasia geniculata fuliginosa</i>	G1G3TU	IMGASK6041	Heritage Network
Rabbitsfoot	<i>Quadrula cylindrica</i>	G3	IMBIV39040	Heritage Network
Shiny Pigtoe	<i>Fusconaia cor</i>	G1	IMBIV17040	Heritage Network
Slabside Pearlymussel	<i>Lexingtonia dolabelloides</i>	G2	IMBIV25010	Heritage Network
Tennessee Clubshell	<i>Pleurobema oviforme</i>	G3	IMBIV35220	Heritage Network

Harpeth River

Smallscale Darter	<i>Etheostoma microlepidum</i>	G2G3	AFCQC02440	Heritage Network
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Kelly Creek

Acuminate Snaketail	<i>Ophiogomphus acuminatus</i>	G2	ILODO12010	Heritage Network
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Mill Creek Macrosite

Nashville Crayfish	<i>Orconectes shoupi</i>	G1	ICMAL11160	Heritage Network
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Rocky River

Barrens Darter	<i>Etheostoma forbesi</i>	G1	AFCQC02B30	Heritage Network
Bedrock Shiner	<i>Notropis rupestris</i>	G2	AFCJB28B20	Heritage Network
Bluemask (jewel) Darter	<i>Etheostoma sp d</i>	G1	AFCQC02XD0	Expert or Expert Workshop

Shoal Creek / Butler Creek Macrosite

	<i>Toxolasma lividus lividus</i>	G2T1	IMBIV43031	Heritage Network
Crown Darter (catonotus)	<i>Etheostoma corona</i>	G1G2	AFCQC02A50	Heritage Network
Lollipop Darter	<i>Etheostoma neopterum</i>	G1G2	AFCQC02470	Heritage Network

Shoal Creek 1

Lollipop Darter	<i>Etheostoma neopterum</i>	G1G2	AFCQC02470	Heritage Network
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West Fork Hickory Creek

Barrens Darter	<i>Etheostoma forbesi</i>	G1	AFCQC02B30	Expert or Expert Workshop
Barrens Topminnow	<i>Fundulus julisia</i>	G1	AFCNB04240	Heritage Network

Whiteoak Creek

Blotchside Logperch	<i>Percina burtoni</i>	G2	AFCQC04040	Heritage Network
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Appendix II

Target Selections and Portfolio Sites

for the

Interior Low Plateau Ecoregion

Interior Low Plateau

Terrestrial Community Sites / Targets Review

Ecological Group

Common	Pattern	Distribution	Element
<i>Global Scientific Name</i>			Global Conservation
Selection Type			
Ecological Subunit	State(s)	Site Name	

Oak Ponds

Barrens Depression Willow Oak Forest	SP	E	CEGL007364
<i>Quercus phellos</i> - <i>Quercus alba</i> / <i>Vaccinium fuscatum</i> - (<i>Viburnum nudum</i>) / <i>Carex (barrattii, intumescens)</i> Forest			G1G2

	TN	Shady Grove/Morrison
Highland Rim / Pennsylvanian Plateau	KY	Dry Branch Flatwoods
Highland Rim / Pennsylvanian Plateau	TN	AEDC
Highland Rim / Pennsylvanian Plateau	TN	Cumberland Springs
Highland Rim / Pennsylvanian Plateau	TN	May Prairie/Hickory Flatwood

Conservation Goal: 18 Selections Towards Goal: 5 Selections Remaining: 13

Highland Rim Upland Depression Flatwoods	LP	E	CEGL007405
<i>Quercus phellos</i> - <i>Quercus nigra</i> - (<i>Nyssa biflora</i>) Forest			G1?

Highland Rim / Pennsylvanian Plateau	TN	AEDC
Highland Rim / Pennsylvanian Plateau	TN	Mingo Swamp

Conservation Goal: 15 Selections Towards Goal: 2 Selections Remaining: 13

Interior Oak - Swamp Cottonwood Pond Forest	SP	L	CEGL004421
<i>Quercus lyrata</i> - <i>Quercus (palustris, phellos)</i> - <i>Liquidambar styraciflua</i> - (<i>Populus heterophylla</i>) Forest			G2G3

Highland Rim / Pennsylvanian Plateau	TN	Anderson, Hampton Crossroad, Overcup
Highland Rim / Pennsylvanian Plateau	TN	Chambers Pond

Conservation Goal: 13 Selections Towards Goal: 2 Selections Remaining: 11

Sinking Pond Overcup Oak Swamp	LP	E	CEGL004975
<i>Quercus lyrata</i> / <i>Betula nigra</i> / <i>Pleopeltis polypodioides ssp. michauxiana</i> Forest			G1?

Highland Rim / Pennsylvanian Plateau	TN	AEDC
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Conservation Goal: 15 Selections Towards Goal: 1 Selections Remaining: 14

Willow Oak Bottomland Forest	LP	W	CEGL002102
<i>Quercus phellos</i> - (<i>Quercus lyrata</i>) / <i>Carex spp.</i> - <i>Leersia spp.</i> Flatwoods Forest			G3G4Q

Highland Rim / Pennsylvanian Plateau	TN	Cedar Hill Swamp
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Conservation Goal: 5 Selections Towards Goal: 1 Selections Remaining: 4

Pond-cypress - Gum Dome Swamps and Savannas

Water Tupelo Sinkhole Pond Swamp SP L CEGL004712
Nyssa aquatica / Cephalanthus occidentalis Pond Forest G1?

Highland Rim / Pennsylvanian Plateau TN AEDC

Conservation Goal: 13 Selections Towards Goal: 1 Selections Remaining: 12

Depressional Buttonbush Ponds

Buttonbush Sinkhole Pond Swamp SP L CEGL004742
Cephalanthus occidentalis / Hibiscus moscheutos ssp. moscheutos Shrubland G2G3

Highland Rim / Pennsylvanian Plateau TN AEDC

Conservation Goal: 13 Selections Towards Goal: 1 Selections Remaining: 12

Northern Buttonbush Swamp SP P CEGL002190
Cephalanthus occidentalis / Carex spp. Northern Shrubland G4

- Shawnee Hills, etc. IN Brian's Pond
- Till Plains IL Bauman Pond
- Till Plains IL Capp Pond
- Till Plains IL Flag Pond
- Till Plains IL Kaskaskia River Macrosite
- Till Plains IL Marissa Woods Bradley Branch
- Till Plains IL Mills Shrub Swamp
- Till Plains IL Timpner Pond

Conservation Goal: 0 Selections Towards Goal: 8 Selections Remaining: -8

Southern Buttonbush Pond SP W CEGL002191
Cephalanthus occidentalis / Carex spp. - Lemna spp. Southern Shrubland G4

- Highland Rim / Pennsylvanian Plateau AL Wheeler NWR / Redstone Arsenal
- Highland Rim / Pennsylvanian Plateau KY Mosley Pond
- Highland Rim / Pennsylvanian Plateau TN Cedar Hill Swamp
- Shawnee Hills, etc. IL Cache River Complex
- Shawnee Hills, etc. IL Cypress Pond Complex
- Shawnee Hills, etc. IL Lovet's Pond
- Wabash KY Audubon State Park / Cypress Slough
- Wabash KY,IN,IL Ohio - Wabash Confluence

Conservation Goal: 6 Selections Towards Goal: 8 Selections Remaining: -2

Coastal Plain Depression Marshes

Highland Rim Pond (creeping Rush Subtype) SP E C EGL004748
Eleocharis microcarpa - Juncus repens - Rhynchospora corniculata - (Mecardonia acuminata,
Proserpinaca spp.) Herbaceous Vegetation G2G3

Highland Rim / Pennsylvanian Plateau TN AEDC

Conservation Goal: 18 Selections Towards Goal: 1 Selections Remaining: 17

Interior Highland Maidencane Pond SP L C EGL004126
Panicum hemitomon - Dulichium arundinaceum Herbaceous Vegetation G1

Highland Rim / Pennsylvanian Plateau TN AEDC

Highland Rim / Pennsylvanian Plateau TN Grassy Pond - Bark Camp

Conservation Goal: 13 Selections Towards Goal: 2 Selections Remaining: 11

Miscellaneous Depression Marshes

Highland Rim Pond (narrow Plumegrass Subtype) SP E C EGL004750
Saccharum baldwinii - Calamagrostis coarctata - Panicum rigidulum - Rhynchospora capitellata
Herbaceous Vegetation G2G3

Highland Rim / Pennsylvanian Plateau TN AEDC

Conservation Goal: 18 Selections Towards Goal: 1 Selections Remaining: 17

Highland Rim Pond (threeway Sedge Subtype) SP L C EGL004719
Dulichium arundinaceum - Scirpus cyperinus Herbaceous Vegetation G2G3

Highland Rim / Pennsylvanian Plateau TN Mingo Swamp

Conservation Goal: 13 Selections Towards Goal: 1 Selections Remaining: 12

Highland Rim Pond (woolgrass Bulrush Subtype) SP E C EGL004751
Scirpus cyperinus - Panicum rigidulum var. elongatum - Rhynchospora corniculata Herbaceous Vegetation G3?

Highland Rim / Pennsylvanian Plateau TN AEDC

Conservation Goal: 18 Selections Towards Goal: 1 Selections Remaining: 17

Inland Coastal Plain Marsh SP P C EGL005108
Rhynchospora capitellata - Rhexia virginica - Rhynchospora scirpoides - Scirpus hallii Herbaceous G2?

Wabash IN Capehart Sand Flats

Conservation Goal: 0 Selections Towards Goal: 1 Selections Remaining: -1

Southeastern Floodplain Forests -- Cypress-gum Floodplain Forests

Bald Cypress - (water Tupelo) Swamp <i>Taxodium distichum</i> - (<i>Nyssa aquatica</i>) / <i>Forestiera acuminata</i> Forest	MX	L	CEGL002421 G?
Shawnee Hills, etc.	IL	Cache River Complex	
Shawnee Hills, etc.	IL	Cypress Pond Complex	
Conservation Goal: 7	Selections Towards Goal: 2	Selections Remaining: 5	
Bald Cypress - Swamp Cottonwood Forest <i>Taxodium distichum</i> - <i>Populus heterophylla</i> Forest	SP	E	CEGL005201 G?
Wabash	KY,IN,IL	Ohio - Wabash Confluence	
Conservation Goal: 18	Selections Towards Goal: 1	Selections Remaining: 17	
Bald Cypress Swamp <i>Taxodium distichum</i> / <i>Lemna minor</i> Forest	LP	W	CEGL002420 G5
Bluegrass and Knobs	KY	Griffith Woods	
Shawnee Hills, etc.	IL	Cache River Complex	
Shawnee Hills, etc.	IN	Buffalo Flats	
Shawnee Hills, etc.	KY	Cypress Creek Swamp	
Wabash	IN	Brushy Pond/Foote Pond	
Wabash	KY	Audubon State Park / Cypress Slough	
Wabash	KY,IN,IL	Ohio - Wabash Confluence	
Conservation Goal: 5	Selections Towards Goal: 7	Selections Remaining: -2	
Red Maple - Water Locust Mixed Bottomland Forest <i>Acer rubrum</i> - <i>Gleditsia aquatica</i> - <i>Planera aquatica</i> - <i>Fraxinus profunda</i> Forest	LP	W	CEGL002422 G3G5
Highland Rim / Pennsylvanian Plateau	IN	Log Sedge Sink Hole Swamp	
Highland Rim / Pennsylvanian Plateau	IN	Virginia Willow Sinkhole	
Conservation Goal: 5	Selections Towards Goal: 2	Selections Remaining: 3	
Water Tupelo Swamp <i>Nyssa aquatica</i> Forest	LP	W	CEGL002419 G5?
Highland Rim / Pennsylvanian Plateau	AL	Wheeler NWR / Redstone Arsenal	
Conservation Goal: 5	Selections Towards Goal: 1	Selections Remaining: 4	

Southeastern Floodplain Forests -- Oak Bottomland Forests

Bur Oak - Swamp White Oak Mixed Bottomland Forest LP P CEGL002098
Quercus macrocarpa - Quercus bicolor - Carya laciniosa / Leersia spp. - Cinna spp. Forest G2G3

Till Plains IL Marissa Woods Bradley Branch
 Wabash KY,IN,IL Ohio - Wabash Confluence

Conservation Goal: 0 Selections Towards Goal: 2 Selections Remaining: -2

Eastern Highland Rim Rich Floodplain Terrace Forest LP E CEGL007702
Liquidambar styraciflua - Quercus michauxii - Carya laciniosa / Fagus grandifolia - (Aesculus flava) G2G3

Highland Rim / Pennsylvanian Plateau TN AEDC

Conservation Goal: 15 Selections Towards Goal: 1 Selections Remaining: 14

Eastern Highland Rim Water Oak Floodplain Forest MX W CEGL004979
Quercus nigra - Quercus (alba, phellos) Forest G3?

Highland Rim / Pennsylvanian Plateau TN AEDC

Conservation Goal: 5 Selections Towards Goal: 1 Selections Remaining: 4

Overcup Oak - Sweetgum Forest LP P CEGL002424
Quercus lyrata - Liquidambar styraciflua / Forestiera acuminata Forest G4G5

Bluegrass and Knobs KY Mud Lick Creek
 Shawnee Hills, etc. IL Cache River Complex
 Wabash KY,IN,IL Ohio - Wabash Confluence

Conservation Goal: 0 Selections Towards Goal: 3 Selections Remaining: -3

Pin Oak - Post Oak Lowland Flatwoods LP L CEGL002101
Quercus palustris - (Quercus stellata) - Quercus pagoda / Isoetes spp. Forest G1G2

Shawnee Hills, etc. KY Muddy Creek Wetland
 Till Plains IL Kaskaskia River Macrosite
 Till Plains IL Pin Oak Flatwoods
 Wabash KY,IN,IL Ohio - Wabash Confluence

Conservation Goal: 10 Selections Towards Goal: 4 Selections Remaining: 6

Pin Oak Mixed Hardwood Forest LP W C EGL002432
Quercus palustris - *Quercus bicolor* - (*Liquidambar styraciflua*) Mixed Hardwood Forest G3G5

Bluegrass and Knobs	IN Chelsa Flatwoods
Bluegrass and Knobs	IN Versailles State Park
Bluegrass and Knobs	KY Buck Creek Corridor
Bluegrass and Knobs	KY Clay City Swamp
Bluegrass and Knobs	KY Howardstown Forest
Bluegrass and Knobs	KY Red River Gorge
Highland Rim / Pennsylvanian Plateau	IN Bean Blossom Bottoms
Highland Rim / Pennsylvanian Plateau	KY Brush Creek Flatwoods
Shawnee Hills, etc.	KY Fragrant Flatwoods
Shawnee Hills, etc.	KY Roberts Bluff Wetland
Shawnee Hills, etc.	KY Rockhouse Slough Wetland
Till Plains	IL Fish Lake Woods
Wabash	IN Coffee Bayou
Wabash	IN Saunders Woods
Wabash	KY,IN,IL Ohio - Wabash Confluence

Conservation Goal: 5 Selections Towards Goal: 15 Selections Remaining: -10

Swamp Chestnut Oak - Sweetgum Mesic Floodplain Forest LP W C EGL002099
Quercus michauxii - *Quercus shumardii* - *Liquidambar styraciflua* / *Arundinaria gigantea* Forest G3G4

Bluegrass and Knobs	IN Vernon Fork Flood Plain Forest
Highland Rim / Pennsylvanian Plateau	KY Meadow Creek Swamp
Highland Rim / Pennsylvanian Plateau	TN AEDC
Shawnee Hills, etc.	IL Cache River Complex
Shawnee Hills, etc.	IN Hemmer Woods
Wabash	IL Wabash River Complex
Wabash	IN Kramer Woods

Conservation Goal: 5 Selections Towards Goal: 7 Selections Remaining: -2

Southeastern Floodplain Forests -- Mixed Hardwood Bottomland Forests

Liquidambar styraciflua - (*Liriodendron tulipifera*, *Acer rubrum*) Temporarily Flooded Forest [Provisional] LP W C EGL007327
 G?

Bluegrass and Knobs	KY Red River Gorge
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Conservation Goal: 5 Selections Towards Goal: 1 Selections Remaining: 4

Box Elder Floodplain Forest LP W C EGL005033
Acer negundo Forest G4G5

Bluegrass and Knobs	KY Rolling Fork Bottoms
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Conservation Goal: 5 Selections Towards Goal: 1 Selections Remaining: 4

Central Green Ash - Elm - Hackberry Forest LI W CEGL002014
Fraxinus pennsylvanica - *Ulmus spp.* - *Celtis occidentalis* Forest G3G5

Bluegrass and Knobs IN Versailles State Park
 Bluegrass and Knobs OH Strait Creek
 Highland Rim / Pennsylvanian Plateau IN McCormicks Creek State Park
 Nashville Basin TN Radnor Lake
 Shawnee Hills, etc. IN Wening-Sherritt Seep

Conservation Goal: 6 Selections Towards Goal: 5 Selections Remaining: 1

Cottonwood - Black Willow Forest LI P CEGL002018
Populus deltoides - *Salix nigra* Forest G3G4

Highland Rim / Pennsylvanian Plateau TN Percy Warner

Conservation Goal: 0 Selections Towards Goal: 1 Selections Remaining: -1

Maple - Hickory Floodplain Ridge And Terrace Forest SP L CEGL005035
Acer saccharum - *Carya cordiformis* / *Asimina triloba* Floodplain Forest G2Q

Till Plains IL Behre Bluff

Conservation Goal: 13 Selections Towards Goal: 1 Selections Remaining: 12

Maple-ash-elm Swamp Forest LP P CEGL005038
Acer (rubrum, saccharinum) - *Fraxinus spp.* - *Ulmus americana* Forest G4?

Till Plains IL Grandville Woods

Conservation Goal: 0 Selections Towards Goal: 1 Selections Remaining: -1

River Birch - Sycamore Forest LI W CEGL002086
Betula nigra - *Platanus occidentalis* Forest G5

Bluegrass and Knobs KY Clay City Swamp
 Bluegrass and Knobs KY Kinniconick Creek Megasite
 Highland Rim / Pennsylvanian Plateau TN AEDC
 Till Plains IL Grandville Woods

Conservation Goal: 6 Selections Towards Goal: 4 Selections Remaining: 2

Silver Maple - Elm - (cottonwood) Forest LI W CEGL002586
Acer saccharinum - *Ulmus americana* - (*Populus deltoides*) Forest G4?

Highland Rim / Pennsylvanian Plateau TN Cheatham WMA
 Till Plains IL Embarras Fork Complex
 Till Plains IL Kaskaskia River Macrosite
 Till Plains IL Marissa Woods Bradley Branch
 Wabash IN Thousand Acre Woods

Conservation Goal: 6 Selections Towards Goal: 5 Selections Remaining: 1

Silver Maple - Sugarberry - Pecan Terrace Forest LI W CEGL002431
Acer saccharinum - Celtis laevigata - Carya illinoensis Forest G2G4

Wabash KY,IN,IL Ohio - Wabash Confluence

Conservation Goal: 6 Selections Towards Goal: 1 Selections Remaining: 5

Sycamore-silver Maple Floodplain Forest LP W CEGL007334
Platanus occidentalis - Acer saccharinum - Juglans nigra - Ulmus rubra Forest G3G4

Highland Rim / Pennsylvanian Plateau TN Kelley Creek

Conservation Goal: 5 Selections Towards Goal: 1 Selections Remaining: 4

Riverscour Prairies

Brush Prairie Gravel Wash SP E CEGL005175
Salix spp. / Andropogon gerardii - Sorghastrum nutans Gravel Wash Herbaceous Vegetation G2Q

Shawnee Hills, etc. IN Buzard Hill Roost

Conservation Goal: 18 Selections Towards Goal: 1 Selections Remaining: 17

Duck River Scour Prairie SP E CEGL004739
Andropogon gerardii - Chasmanthium latifolium - Amsonia tabernaemontana var. salicifolia Herbaceous Vegetation G2G3

Nashville Basin TN Duck River

Conservation Goal: 18 Selections Towards Goal: 1 Selections Remaining: 17

Unforested Floodplain Canebrake

Interior Highlands Canebrake SP W CEGL003836
Arundinaria gigantea ssp. gigantea Shrubland G2?

Highland Rim / Pennsylvanian Plateau KY,TN Land Between the Lakes

Conservation Goal: 6 Selections Towards Goal: 1 Selections Remaining: 5

Dry-mesic Oak Forests

Appalachian / Interior Low Plateau Oak - (chestnut) Forest MX W CEGL005023
Quercus prinus - Quercus (alba, coccinea, velutina) / Viburnum acerifolium - (Kalmia latifolia) Forest G4?

Bluegrass and Knobs KY Berea College Forest LFB

Highland Rim / Pennsylvanian Plateau KY,TN Land Between the Lakes

Highland Rim / Pennsylvanian Plateau TN Lewis Co. Seeps

Highland Rim / Pennsylvanian Plateau TN Percy Warner

Nashville Basin TN Radnor Lake

Nashville Basin TN Short Mountain

Shawnee Hills, etc. KY West Fork Reedy Creek Woods

Conservation Goal: 5 Selections Towards Goal: 7 Selections Remaining: -2

Black Oak - White Oak - Hickory Forest LP W C EGL002076
Quercus velutina - Quercus alba - Carya (glabra, ovata) Forest G4?

Bluegrass and Knobs	IN	Versailles State Park
Highland Rim / Pennsylvanian Plateau	IN	Brown Co. Forest Block
Shawnee Hills, etc.	IN	Bluffs of Beaver Bend
Shawnee Hills, etc.	IN	Leavenworth Barrens
Shawnee Hills, etc.	IN	Martin County Cliffs Site
Shawnee Hills, etc.	IN	Shooting Star Cliffs Macro
Shawnee Hills, etc.	IN	Yellow Birch Ravine
Till Plains	IL	Behre Bluff
Till Plains	IL	Bennett Woods
Till Plains	IL	Bradley Branch Woods
Till Plains	IL	Dry Fork Woods
Till Plains	IL	Red Hills Woods
Till Plains	IL	Sonneman Woods
Till Plains	IL	West Fork Complex
Wabash	IL	Wabash River Complex

Conservation Goal: 5 Selections Towards Goal: 15 Selections Remaining: -10

Central Basin Chinquapin Oak Forest LP E C EGL007699
Quercus muehlenbergii - Quercus (falcata, shumardii, stellata) / Cercis canadensis / Viburnum rufidulum G3
 Forest

Bluegrass and Knobs	IN	Clifty Canyon Site
Highland Rim / Pennsylvanian Plateau	AL	Elk River Bluffs
Highland Rim / Pennsylvanian Plateau	TN	Percy Warner
Nashville Basin	TN	Duck River

Conservation Goal: 15 Selections Towards Goal: 4 Selections Remaining: 11

Chestnut Oak - Shagbark Hickory - Sugar Maple Forest LP L C EGL007268
Quercus prinus - Carya ovata - Quercus rubra / Acer saccharum Forest G3G5

Nashville Basin	TN	Edgar Evins
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Conservation Goal: 10 Selections Towards Goal: 1 Selections Remaining: 9

Chestnut Oak Forest LP L CEGL005022
Quercus prinus / *Smilax* spp. Forest G3G5

Bluegrass and Knobs KY Green Mountain
 Bluegrass and Knobs OH Edge of Appalachia
 Highland Rim / Pennsylvanian Plateau IN Brock Sampson Ridge
 Highland Rim / Pennsylvanian Plateau IN Brown Co. Forest Block
 Highland Rim / Pennsylvanian Plateau KY,TN Land Between the Lakes
 Shawnee Hills, etc. IN Plaster Creek Seeps Site
 Shawnee Hills, etc. KY Stones Hollow Knobs Forest
 Wabash IN Coal Knobs

Conservation Goal: 10 Selections Towards Goal: 8 Selections Remaining: 2

Highland Rim Blackjack Oak Barrens LP E CEGL004922
Quercus (falcata, stellata) / *Quercus marilandica* / *Gaylussacia (baccata, dumosa)* Woodland G2G3

Highland Rim / Pennsylvanian Plateau TN AEDC

Conservation Goal: 15 Selections Towards Goal: 1 Selections Remaining: 14

Highland Rim Dry-mesic White Oak - Hickory Forest MX L CEGL007795
Quercus alba - *Carya alba* - (*Quercus velutina*) / *Polystichum acrostichoides* - (*Carex picta*) Forest G3G4

Highland Rim / Pennsylvanian Plateau KY McDougal Creek Forest
 Highland Rim / Pennsylvanian Plateau TN Ben Lomond Mountain
 Highland Rim / Pennsylvanian Plateau TN Lewis Co. Seeps
 Highland Rim / Pennsylvanian Plateau TN Montgomery Bell
 Highland Rim / Pennsylvanian Plateau TN North Beech Creek

Conservation Goal: 7 Selections Towards Goal: 5 Selections Remaining: 2

Highland Rim Sandy Terrace Black Oak - Sparkleberry Forest LP L CEGL004987
Quercus velutina - *Carya (alba, glabra)* / *Vaccinium arboreum* Forest G3?

Highland Rim / Pennsylvanian Plateau KY Green River Bioreserve
 Highland Rim / Pennsylvanian Plateau TN AEDC

Conservation Goal: 10 Selections Towards Goal: 2 Selections Remaining: 8

Highland Rim White Oak - Tuliptree Mesic Lower Slope Forest MX L CEGL007709
Quercus alba - *Carya (alba, ovata)* - *Liriodendron tulipifera* - (*Quercus phellos*) / *Cornus florida* Forest G3G5

Bluegrass and Knobs KY Oil Springs Woods
 Bluegrass and Knobs KY Rolling Fork Bottoms
 Highland Rim / Pennsylvanian Plateau TN AEDC
 Shawnee Hills, etc. KY Pine Knob Creek Forest

Conservation Goal: 7 Selections Towards Goal: 4 Selections Remaining: 3

Interior Plateau Chinquapin Oak - Shumard Oak Forest LP E CEGL007808
Quercus muehlenbergii - *Quercus shumardii* - *Carya ovata* Forest G3

Highland Rim / Pennsylvanian Plateau AL Wheeler NWR / Redstone Arsenal
 Nashville Basin TN Caney Fork Bluffs
 Nashville Basin TN Duck River
 Nashville Basin TN Scales Mountain

Conservation Goal: 15 Selections Towards Goal: 4 Selections Remaining: 11

Lesser Shawnee Post Oak - Chinquapin Oak Forest LP E CEGL005028
Quercus stellata - (*Quercus marilandica*) - *Quercus muehlenbergii* Lesser Shawnee Forest G3G5

Shawnee Hills, etc. IL East Shawnee Hills Complex
 Till Plains IL Keeling Hill

Conservation Goal: 15 Selections Towards Goal: 2 Selections Remaining: 13

Limestone Forest LP L CEGL006017
Acer saccharum - *Quercus muehlenbergii* / *Cercis canadensis* Forest G?

Bluegrass and Knobs KY Boone County Cliffs
 Bluegrass and Knobs OH Strait Creek
 Shawnee Hills, etc. KY Pine Knob Creek Forest

Conservation Goal: 10 Selections Towards Goal: 3 Selections Remaining: 7

Midwest Post Oak - Blackjack Oak Forest LP L CEGL002075
Quercus stellata - *Quercus marilandica* - *Carya (glabra, texana)* / *Vaccinium arboreum* Forest G4

Shawnee Hills, etc. IL East Shawnee Hills Complex
 Shawnee Hills, etc. IL Ferne Clyffe Complex
 Shawnee Hills, etc. IN Boone Creek Barrens
 Shawnee Hills, etc. IN Lincoln Woods
 Till Plains IL Kaskaskia River Macrosite
 Till Plains IL Keeling Hill

Conservation Goal: 10 Selections Towards Goal: 6 Selections Remaining: 4

Midwestern White Oak - Red Oak Forest MX W C EGL002068
Quercus alba - Quercus rubra - Carya ovata Glaciated Forest G4?

Till Plains	IL Huddleston Woods
Till Plains	IL Kaskaskia River Macrosite
Till Plains	IL Marissa Woods
Till Plains	IL Marissa Woods Bradley Branch
Till Plains	IL Washington County SCA / Posen Woods
Till Plains	IL Williams Creek Complex
Wabash	IL Wabash River Complex

Conservation Goal: 5 Selections Towards Goal: 7 Selections Remaining: -2

Oak - Hickory Dry-mesic Acid Forest MX L C EGL002067
Quercus alba - Quercus rubra - Carya (alba, ovata) / Cornus florida Acid Forest G3

Bluegrass and Knobs	IN Versailles State Park
Highland Rim / Pennsylvanian Plateau	IN Brown Co. Forest Block
Highland Rim / Pennsylvanian Plateau	IN Harrison County Glade Complex
Highland Rim / Pennsylvanian Plateau	IN McCormicks Creek State Park
Highland Rim / Pennsylvanian Plateau	IN Virginia Pine/Chestnut Oak
Highland Rim / Pennsylvanian Plateau	KY Staples Woods Old Growth
Shawnee Hills, etc.	IN Bluffs of Beaver Bend
Shawnee Hills, etc.	IN Buzard Hill Roost
Shawnee Hills, etc.	IN Hemmer Woods
Shawnee Hills, etc.	IN Lincoln Woods
Shawnee Hills, etc.	IN Yellow Birch Ravine

Conservation Goal: 7 Selections Towards Goal: 11 Selections Remaining: -4

Post Oak Clay Barrens SP E C EGL005057
Quercus stellata / (Danthonia spicata, Croton willdenowii) Woodland G1

Wabash	IN Bloomfield barrens
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Conservation Goal: 18 Selections Towards Goal: 1 Selections Remaining: 17

Post Oak Flatwoods LP L CEGL002405
Quercus stellata / Cinna arundinacea Flatwoods Forest G2G3

Till Plains IL Behre Bluff
 Till Plains IL Bradley Branch Woods
 Till Plains IL Dry Fork Woods
 Till Plains IL Kaskaskia River Macrosite
 Till Plains IL Lake Sara Flatwoods
 Till Plains IL Marissa Woods
 Till Plains IL Sandy Branch Woods
 Till Plains IL Sonneman Woods
 Till Plains IL Washington County SCA / Posen Woods
 Till Plains IL Williams Creek Complex
 Wabash IL Krigia Flats
 Wabash IN Bloomfield baren

Conservation Goal: 10 Selections Towards Goal: 12 Selections Remaining: -2

Southern Red Oak - Mixed Oak Forest MX E CEGL005018
Quercus falcata - Quercus alba - Quercus stellata - Quercus velutina Forest G3G5

Bluegrass and Knobs KY Boone County Cliffs
 Highland Rim / Pennsylvanian Plateau KY,TN Land Between the Lakes

Conservation Goal: 10 Selections Towards Goal: 2 Selections Remaining: 8

Southern Red Oak Flatwoods Forest LP E CEGL004412
Quercus falcata Flatwoods Forest G2?

Highland Rim / Pennsylvanian Plateau KY Dry Branch Flatwoods

Conservation Goal: 15 Selections Towards Goal: 1 Selections Remaining: 14

Southern Red Oak-scarlet Oak Forest MX L CEGL007247
Quercus falcata - Quercus (coccinea, stellata) / Vaccinium (pallidum, stamineum) Forest G3G4

Highland Rim / Pennsylvanian Plateau TN AEDC

Conservation Goal: 7 Selections Towards Goal: 1 Selections Remaining: 6

Southern Red Oak-white Oak Forest MX W CEGL007244
Quercus falcata - Quercus alba - Carya alba / Oxydendrum arboreum / Vaccinium stamineum Forest G4G5

Highland Rim / Pennsylvanian Plateau TN Shady Grove/Morrision
 Highland Rim / Pennsylvanian Plateau KY Long Ridge
 Highland Rim / Pennsylvanian Plateau TN AEDC
 Highland Rim / Pennsylvanian Plateau TN Cheatham - McMinn Bluff
 Highland Rim / Pennsylvanian Plateau TN Cumberland Springs

Conservation Goal: 5 Selections Towards Goal: 5 Selections Remaining: 0

Virginia Pine - Oak Forest LP L CEGL005040
Pinus virginiana - Quercus (coccinea, prinus) Forest [Provisional] G?

Bluegrass and Knobs OH Edge of Appalachia

Conservation Goal: 10 Selections Towards Goal: 1 Selections Remaining: 9

White Oak - Mixed Oak / Redbud Dry-mesic Alkaline Forest MX W CEGL002070
Quercus alba - Quercus rubra - Quercus muehlenbergii / Cercis canadensis Forest G4G5

Bluegrass and Knobs IN Jefferson Proving Grounds
 Bluegrass and Knobs IN Versailles State Park
 Bluegrass and Knobs KY Kentucky River Palisades
 Highland Rim / Pennsylvanian Plateau IN Cedar Bluffs
 Highland Rim / Pennsylvanian Plateau IN McCormicks Creek State Park
 Highland Rim / Pennsylvanian Plateau KY Skull Bluff
 Shawnee Hills, etc. IL Cache River Complex
 Shawnee Hills, etc. IL East Shawnee Hills Complex
 Shawnee Hills, etc. IN Boone Creek Barrens
 Shawnee Hills, etc. IN Racoon Woods/ Greens Bluhh

Conservation Goal: 5 Selections Towards Goal: 10 Selections Remaining: -5

White Oak - Mixed Oak-hickory Mesic Streamside Forest MX L CEGL007746
Quercus alba - Quercus (falcata, stellata) / Chasmanthium laxum Forest G3G4

Highland Rim / Pennsylvanian Plateau KY Dry Branch Flatwoods
 Shawnee Hills, etc. KY Portman - Owen Hollow

Conservation Goal: 7 Selections Towards Goal: 2 Selections Remaining: 5

Mesic Hardwood Forests

Fagus grandifolia - Quercus alba / Cornus florida Forest LP W CEGL007881
 G3G4

Highland Rim / Pennsylvanian Plateau KY Skull Bluff

Conservation Goal: 5 Selections Towards Goal: 1 Selections Remaining: 4

Beech - Maple Glaciated Forest MX P CEGL005013
Fagus grandifolia - Acer saccharum Glaciated Midwest Forest G3G4

Shawnee Hills, etc. IN Otter Creek Woods
 Till Plains IL West Fork Complex
 Wabash IL Robeson Hills

Conservation Goal: 0 Selections Towards Goal: 3 Selections Remaining: -3

Beech - Maple Unglaciaded Forest
Fagus grandifolia - *Acer saccharum* - *Liriodendron tulipifera* Unglaciaded Forest

LP L

CEGL002411
 G4?

Bluegrass and Knobs	IN	Jefferson Proving Grounds
Bluegrass and Knobs	IN	Nine Penny Woods
Bluegrass and Knobs	IN	Versailles State Park
Bluegrass and Knobs	KY	Berea College Forest LFB
Bluegrass and Knobs	KY	Vernon-Douglas SNP
Bluegrass and Knobs	OH	Edge of Appalachia
Highland Rim / Pennsylvanian Plateau	IN	Brown Co. Forest Block
Highland Rim / Pennsylvanian Plateau	IN	Charlse Spring
Highland Rim / Pennsylvanian Plateau	IN	Harrison County Glade Complex
Highland Rim / Pennsylvanian Plateau	IN	McCormicks Creek State Park
Highland Rim / Pennsylvanian Plateau	IN	Virginia Pine/Chestnut Oak
Highland Rim / Pennsylvanian Plateau	KY	Amandaville LFB / Harrods
Highland Rim / Pennsylvanian Plateau	KY	Brigadoon
Highland Rim / Pennsylvanian Plateau	KY,TN	Land Between the Lakes
Highland Rim / Pennsylvanian Plateau	TN	Cheatham WMA
Highland Rim / Pennsylvanian Plateau	TN	Cheathum - McMinn Bluff
Highland Rim / Pennsylvanian Plateau	TN	Percy Warner
Highland Rim / Pennsylvanian Plateau	TN,KY	Fort Campbell LFB
Nashville Basin	TN	Edgar Evins
Nashville Basin	TN	Radnor Lake
Nashville Basin	TN	Taylor Hollow
Nashville Basin	TN	The Three Gorges
Shawnee Hills, etc.	IL	Cache River Complex
Shawnee Hills, etc.	IN	Bluffs of Beaver Bend
Shawnee Hills, etc.	IN	Buzard Hill Roost
Shawnee Hills, etc.	IN	Martin County Cliffs Site
Shawnee Hills, etc.	IN	Wening-Sherritt Seep
Shawnee Hills, etc.	IN	Yellow Birch Ravine
Shawnee Hills, etc.	KY	Caney Creek Trib Forest
Shawnee Hills, etc.	KY	Dawson Springs
Shawnee Hills, etc.	KY	Hartford NE LFB
Shawnee Hills, etc.	KY	Lapland Barrens
Shawnee Hills, etc.	KY	West Fork Reedy Creek Woods

Conservation Goal: 10

Selections Towards Goal: 33

Selections Remaining: -23

Beech - Mixed Hardwood Floodplain Forest LP L CEGL005014
Fagus grandifolia - Quercus spp. - Acer rubrum - Juglans nigra Forest G2G3

Bluegrass and Knobs IN Versailles State Park
 Bluegrass and Knobs KY Berea College Forest LFB
 Highland Rim / Pennsylvanian Plateau IN McCormicks Creek State Park
 Shawnee Hills, etc. IN Carnes Mill Site
 Shawnee Hills, etc. IN Yellow Birch Ravine
 Shawnee Hills, etc. KY Elk Pond Creek Forest
 Wabash IN Bloomfield barrens

Conservation Goal: 10 Selections Towards Goal: 7 Selections Remaining: 3

Beech - Oak - Red Maple Flatwoods LP L CEGL005015
Fagus grandifolia - Quercus alba - (Quercus michauxii) - Acer rubrum Flatwoods Forest G3

Bluegrass and Knobs IN Jefferson Proving Grounds

Conservation Goal: 10 Selections Towards Goal: 1 Selections Remaining: 9

Eastern Highland Rim Red Oak / Sugar Maple Forest LP L CEGL007698
Quercus rubra - Carya ovata / Acer saccharum - Tilia americana var. heterophylla - (Cladrastis kentukea) Forest G3

Bluegrass and Knobs KY Grassy Knob Ridge System
 Highland Rim / Pennsylvanian Plateau KY Murphy's Woods
 Highland Rim / Pennsylvanian Plateau TN Ben Lomond Mountain
 Highland Rim / Pennsylvanian Plateau TN Percy Warner
 Highland Rim / Pennsylvanian Plateau TN Short Springs
 Nashville Basin TN Short Mountain
 Nashville Basin TN Taylor Hollow

Conservation Goal: 10 Selections Towards Goal: 7 Selections Remaining: 3

Mesic Beech - Tuliptree Slopes LP W CEGL007201
Fagus grandifolia - Liriodendron tulipifera / Euonymus americanus / Athyrium filix-femina ssp. asplenoides Forest G5

Highland Rim / Pennsylvanian Plateau TN Lewis Co. Seeps
 Highland Rim / Pennsylvanian Plateau TN North Beech Creek

Conservation Goal: 5 Selections Towards Goal: 2 Selections Remaining: 3

North-central Maple - Basswood Forest MX P CEGL002062
Acer saccharum - Tilia americana / Ostrya virginiana - Carpinus caroliniana Forest G4?

Till Plains IL Embarras Fork Complex
 Till Plains IL Ramsey Creek Complex

Conservation Goal: 0 Selections Towards Goal: 2 Selections Remaining: -2

Red Oak Forest LP P CEGL002462
Quercus rubra - Acer rubrum / Erythronium americanum Forest G?

Bluegrass and Knobs IN Versailles State Park
 Highland Rim / Pennsylvanian Plateau IN Brown Co. Forest Block

Conservation Goal: 0 Selections Towards Goal: 2 Selections Remaining: -2

Red Oak-sugar Maple-elm Forest LP W CEGL005017
Quercus rubra - Acer saccharum - Quercus alba - Ulmus americana / Prunus virginiana Forest G?Q

Till Plains IL Embarras Fork Complex
 Till Plains IL Grandville Woods
 Till Plains IL Kaskaskia River Macrosite
 Till Plains IL Sonneman Woods

Conservation Goal: 5 Selections Towards Goal: 4 Selections Remaining: 1

Eastern Glades and Barrens

Central Shale Glade LP L CEGL002428
Quercus marilandica - (Juniperus virginiana) / Schizachyrium scoparium - Danthonia spicata Wooded G2
Herbaceous Vegetation

Bluegrass and Knobs IN Floyd/Clark Co. Siltstone
 Bluegrass and Knobs IN Knobstone Glades
 Highland Rim / Pennsylvanian Plateau IN Brock Sampson Ridge
 Highland Rim / Pennsylvanian Plateau IN Tator Knob

Conservation Goal: 10 Selections Towards Goal: 4 Selections Remaining: 6

Cretaceous Hills Dry Barrens LP L CEGL004216
Quercus stellata - Quercus velutina - Quercus alba - (Quercus falcata) / Schizachyrium scoparium G1

Shawnee Hills, etc. IL Stonefort Complex

Conservation Goal: 10 Selections Towards Goal: 1 Selections Remaining: 9

Knobs Shale Barren SP E CEGL004439
Quercus prinus / Danthonia spicata - Silene caroliniana Woodland G2?

Bluegrass and Knobs KY Blue Licks Glade
 Bluegrass and Knobs KY Foxport Shale Barrens
 Bluegrass and Knobs KY Green Mountain
 Bluegrass and Knobs KY Tanbark Hill Barrens

Conservation Goal: 18 Selections Towards Goal: 4 Selections Remaining: 14

Post Oak Central Dry Barrens LP L CEGL002391
Quercus stellata - Quercus marilandica / Schizachyrium scoparium Wooded Herbaceous Vegetation G2

Highland Rim / Pennsylvanian Plateau	KY	Athey Barrens
Highland Rim / Pennsylvanian Plateau	KY	Dennis Prairie State Natural Area
Shawnee Hills, etc.	IL	East Shawnee Hills Complex
Shawnee Hills, etc.	IL	Stonefort Complex
Shawnee Hills, etc.	KY	Corners Glades and Caves Macrosite
Shawnee Hills, etc.	KY	Lapland Barrens
Shawnee Hills, etc.	KY	Mulberry Flats
Till Plains	IL	Shoal Creek Barrens

Conservation Goal: 10 Selections Towards Goal: 8 Selections Remaining: 2

Shawnee Sandstone Glade LP L CEGL004062
Quercus marilandica - Juniperus virginiana var. virginiana / Schizachyrium scoparium - Hypericum G3?
gentianoides Wooded Herbaceous Vegetation

Highland Rim / Pennsylvanian Plateau	KY	Devil's Side Saddle
Highland Rim / Pennsylvanian Plateau	KY	Sunset Barrens / Palmer Prairie / Shanty
Shawnee Hills, etc.	IL	East Shawnee Hills Complex
Shawnee Hills, etc.	IL	Ferne Clyffe Complex
Shawnee Hills, etc.	IL	Pomona Complex
Shawnee Hills, etc.	IL	Sandstone Hills Complex
Shawnee Hills, etc.	IL	Stonefort Complex
Shawnee Hills, etc.	IN	Lovers Leap
Shawnee Hills, etc.	IN	Martin County Cliffs Site
Shawnee Hills, etc.	IN	Plaster Creek Seeps Site
Shawnee Hills, etc.	IN	Shooting Star Cliffs Macro
Shawnee Hills, etc.	KY	Mantle Rock
Till Plains	IL	Kinkaid Lake Complex

Conservation Goal: 10 Selections Towards Goal: 13 Selections Remaining: -3

Southeastern Highland Rim Post Oak - Blackjack Oak Woodland LP E CEGL004709
Quercus stellata - (Quercus coccinea) / Quercus marilandica / Vaccinium pallidum - (Vaccinium G2G3
stamineum) Woodland

Highland Rim / Pennsylvanian Plateau	TN	AEDC
Shawnee Hills, etc.	KY	Stones Hollow Knobs Forest

Conservation Goal: 15 Selections Towards Goal: 2 Selections Remaining: 13

Western Highland Rim Gravel Barrens LP E CEGL004756
Quercus marilandica / Schizachyrium scoparium - (Helianthus mollis, Silphium asteriscus, Liatris aspera) G2
Woodland

Highland Rim / Pennsylvanian Plateau	TN	Lewis Co. Seeps
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Conservation Goal: 15 Selections Towards Goal: 1 Selections Remaining: 14

Appalachian and Interior Low Plateau Carbonate Glades and Barrens

Limestone Glade Complex (Nashville Basin Type) LP E CECX001000
G3

Nashville Basin	TN	Bryant Grove / Griffin Glade
Nashville Basin	TN	Burnt Hill Road / Haskins Chapel
Nashville Basin	TN	Cedars of Lebanon
Nashville Basin	TN	Couchville
Nashville Basin	TN	Duck River
Nashville Basin	TN	Flat Rock
Nashville Basin	TN	Stones River
Nashville Basin	TN	Sunnybells

Conservation Goal: 15 Selections Towards Goal: 8 Selections Remaining: 7

Bluegrass Cat Prairie SP E C EGL004464
Juniperus virginiana / Schizachyrium scoparium - Silphium terebinthinaceum var. luciae-brauniae - Carex juniperorum - Castilleja coccinea Wooded Herbaceous Vegetation G1

Bluegrass and Knobs	KY	Crooked Creek Barrens
Bluegrass and Knobs	OH	Edge of Appalachia

Conservation Goal: 18 Selections Towards Goal: 2 Selections Remaining: 16

Central Basin Limestone Glade Margin Shrubland LP L C EGL003938
Juniperus virginiana var. virginiana - Forestiera ligustrina - Rhus aromatica - Hypericum frondosum G3?

Highland Rim / Pennsylvanian Plateau	AL	Elk River Bluffs
Highland Rim / Pennsylvanian Plateau	AL	Wheeler NWR / Redstone Arsenal

Conservation Goal: 10 Selections Towards Goal: 2 Selections Remaining: 8

Central Basin Post Oak Woodland SP E C EGL003712
Quercus stellata / Viburnum rufidulum - Forestiera ligustrina / Andropogon gerardii Woodland G2?

Nashville Basin	TN	Flat Rock
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Conservation Goal: 18 Selections Towards Goal: 1 Selections Remaining: 17

Central Basin Red-cedar - Blue Ash Woodland SP L C EGL003754
Juniperus virginiana var. virginiana - Fraxinus quadrangulata / Polymnia canadensis - Astranthium integrifolium Woodland G3?

Nashville Basin	TN	Duck River
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Conservation Goal: 13 Selections Towards Goal: 1 Selections Remaining: 12

Central Limestone Glade
Quercus muehlenbergii - *Juniperus virginiana* / *Schizachyrium scoparium* - *Bouteloua curtipendula*
 Wooded Herbaceous Vegetation

SP E

CEGL005131
 G1G2

Bluegrass and Knobs	IN	Sanes Creek Glade Site
Bluegrass and Knobs	IN	Versailles State Park
Bluegrass and Knobs	KY	Bernheim Forest
Bluegrass and Knobs	KY	Howardstown Forest
Bluegrass and Knobs	OH	Edge of Appalachia
Bluegrass and Knobs	OH	Strait Creek
Highland Rim / Pennsylvanian Plateau	IN	Harrison County Glade Complex
Highland Rim / Pennsylvanian Plateau	IN	Twin Creek Valley Site
Highland Rim / Pennsylvanian Plateau	KY	Aimee Rosenfield Nature Preserve
Highland Rim / Pennsylvanian Plateau	KY	Buzzard Knob Glade
Highland Rim / Pennsylvanian Plateau	KY	Cecil Ridge LFB
Highland Rim / Pennsylvanian Plateau	KY	Cedar Creek Glades
Highland Rim / Pennsylvanian Plateau	KY	Hardin Cedar Glade State Natural Area
Highland Rim / Pennsylvanian Plateau	KY	Jim Scudder SNP
Highland Rim / Pennsylvanian Plateau	KY	Logan County Glade
Highland Rim / Pennsylvanian Plateau	KY	Sewell Mt. Glade
Shawnee Hills, etc.	IL	Cache River Complex
Shawnee Hills, etc.	IL	East Shawnee Hills Complex
Shawnee Hills, etc.	IL	Stonefort Complex
Shawnee Hills, etc.	IN	Boone Creek Barrens
Shawnee Hills, etc.	IN	Clover Lick Barrens
Shawnee Hills, etc.	IN	Leavenworth Barrens
Shawnee Hills, etc.	IN	Post Oak Cedar Site
Shawnee Hills, etc.	KY	Corners Glades and Caves Macrosite
Shawnee Hills, etc.	KY	Crittenden Spring Glade
Shawnee Hills, etc.	KY	Eastview Barrens
Shawnee Hills, etc.	KY	Lapland Barrens
Shawnee Hills, etc.	KY	Western KY Parkway Prairie
Till Plains	IL	Keeling Hill

Conservation Goal: 18

Selections Towards Goal: 29

Selections Remaining: -11

Limestone Glade Ephemeral Pool
Sedum pulchellum - *Talinum calcaricum* - *Leavenworthia* spp. / *Nostoc commune* Herbaceous Vegetation

SP L

CEGL004346
 G3

Highland Rim / Pennsylvanian Plateau	KY	Flat Rock Glade
Shawnee Hills, etc.	KY	Mulberry Flats

Conservation Goal: 13

Selections Towards Goal: 2

Selections Remaining: 11

Limestone Glade Streamside Meadow SP E C EGL004292
Dalea foliosa - Mecardonia acuminata - Mitreola petiolata Herbaceous Vegetation G2?

Nashville Basin TN Burnt Hill Road / Haskins Chapel
 Nashville Basin TN Couchville
 Nashville Basin TN Flat Rock

Conservation Goal: 18 Selections Towards Goal: 3 Selections Remaining: 15

Limestone Seep Glade SP L C EGL004169
Eleocharis compressa - Schoenolirion croceum - Carex crawei - Allium cernuum Herbaceous Vegetation G2?

Nashville Basin TN Burnt Hill Road / Haskins Chapel
 Nashville Basin TN Flat Rock
 Nashville Basin TN Sunnysbells

Conservation Goal: 13 Selections Towards Goal: 3 Selections Remaining: 10

Outer Bluegrass Dolomite Glade LP E C EGL007772
Sporobolus (vaginiflorus, neglectus, ozarkanus) - Leavenworthia exigua var. laciniata - Viola egglestonii G1Q
Herbaceous Vegetation

Bluegrass and Knobs KY Bernheim Forest
 Bluegrass and Knobs KY Mt. Washington Cedar Glade
 Bluegrass and Knobs KY Rocky Run Glade

Conservation Goal: 15 Selections Towards Goal: 3 Selections Remaining: 12

Post Oak Chert Barrens SP L C EGL005134
Quercus stellata - Quercus marilandica / Schizachyrium scoparium - Silphium terebinthinaceum Wooded G1Q
Herbaceous Vegetation

Bluegrass and Knobs OH Chaparrel Prairie/Brodt Post Oak Openings
 Highland Rim / Pennsylvanian Plateau IN Flint Barrens
 Highland Rim / Pennsylvanian Plateau IN Perseverance Barrens
 Highland Rim / Pennsylvanian Plateau IN Quebbeman's Barrens

Conservation Goal: 13 Selections Towards Goal: 4 Selections Remaining: 9

Western Highland Rim Escarpment Post Oak Barrens SP E C EGL004686
Quercus stellata / Viburnum rufidulum / Schizachyrium scoparium - (Sorghastrum nutans, Helianthus G2G3
eggertii) Woodland

Highland Rim / Pennsylvanian Plateau TN Ridgetop Barrens

Conservation Goal: 18 Selections Towards Goal: 1 Selections Remaining: 17

Western Valley Limestone Hill Barrens LP E C EGL004738
Juniperus virginiana / Schizachyrium scoparium - (Andropogon gerardii, Sorghastrum nutans) - Silphium G2
(trifoliatum, terebinthinaceum) Wooded Herbaceous Vegetation

Highland Rim / Pennsylvanian Plateau TN Carroll Cabin / Clifton Bend Barrens
 Highland Rim / Pennsylvanian Plateau TN Jennings Bluff
 Highland Rim / Pennsylvanian Plateau TN Nine Acre Glade
 Conservation Goal: 15 Selections Towards Goal: 3 Selections Remaining: 12

Appalachian Cove (Mixed Mesophytic) Forests

LP W C EGL005222
Liriodendron tulipifera - Tilia americana var. heterophylla - Aesculus flava - Acer saccharum / Magnolia G?
tripetala Forest

Bluegrass and Knobs IN Clifty Canyon Site
 Bluegrass and Knobs IN Salda Creek Sulivantia Site
 Bluegrass and Knobs KY Berea College Forest LFB
 Bluegrass and Knobs KY Cave Hollow Macrosite
 Bluegrass and Knobs OH Edge of Appalachia
 Nashville Basin TN Bluhmtown
 Nashville Basin TN Standing Stone LFB
 Conservation Goal: 5 Selections Towards Goal: 7 Selections Remaining: -2

Cumberland Plateau Mesic Hemlock - Hardwood Forest SP L C EGL004767
Tsuga canadensis - (Liriodendron tulipifera, Fagus grandifolia) Cumberland Plateau Forest G?

Bluegrass and Knobs KY Berea College Forest LFB
 Bluegrass and Knobs KY Cave Hollow Macrosite
 Shawnee Hills, etc. KY Portman - Owen Hollow
 Conservation Goal: 13 Selections Towards Goal: 3 Selections Remaining: 10

Upland Eastern Hemlock Forests

East-central Hemlock Hardwood Forest SP W C EGL005043
Tsuga canadensis - Fagus grandifolia - Acer saccharum / (Hamamelis virginiana, Kalmia latifolia) Forest G3?

Bluegrass and Knobs KY Berea College Forest LFB
 Highland Rim / Pennsylvanian Plateau IN Brown Co. Forest Block
 Shawnee Hills, etc. IN Racoon Woods/ Greens Bluhh
 Conservation Goal: 6 Selections Towards Goal: 3 Selections Remaining: 3

Xeric Oak-Pine Forests

Pinus echinata - Quercus (alba, falcata, stellata, velutina) Forest [Provisional] U W CEGL004761 G?

Highland Rim / Pennsylvanian Plateau KY,TN Land Between the Lakes

Conservation Goal: 0 Selections Towards Goal: 1 Selections Remaining: -1

Appalachian Low Elevation Mixed Pine Forest LP W CEGL007119 G4?
Pinus virginiana - Pinus (rigida, echinata) - (Quercus prinus) / Vaccinium pallidum Forest

Bluegrass and Knobs IN Floyd/Clark Co. Siltstone
 Bluegrass and Knobs KY Tygart's Creek
 Highland Rim / Pennsylvanian Plateau IN Brock Sampson Ridge
 Highland Rim / Pennsylvanian Plateau IN Virginia Pine/Chestnut Oak

Conservation Goal: 5 Selections Towards Goal: 4 Selections Remaining: 1

Interior Highlands Montane Oak Forests

Blackjack Oak Xeric Scrub SP P CEGL002425 G3G4
Quercus marilandica / Vaccinium arboreum / Danthonia spicata Scrub Woodland

Shawnee Hills, etc. IL East Shawnee Hills Complex
 Shawnee Hills, etc. IL Ferne Clyffe Complex

Conservation Goal: 0 Selections Towards Goal: 2 Selections Remaining: -2

Appalachian Bogs, Fens, and Seeps

Highland Rim Parnassia Seepage Fen SP E CEGL004161 G1
Carex lurida - Carex leptalea - Parnassia grandifolia - Juncus brachycephalus - (Xyris tennesseensis) Herbaceous Vegetation

Bluegrass and Knobs OH Edge of Appalachia
 Highland Rim / Pennsylvanian Plateau KY Seventy-Six Falls
 Highland Rim / Pennsylvanian Plateau TN Kelley Creek
 Highland Rim / Pennsylvanian Plateau TN Lewis Co. Seeps
 Nashville Basin TN Bluhmtown

Conservation Goal: 18 Selections Towards Goal: 5 Selections Remaining: 13

Limestone Cliff/talus Seep SP L CEGL004708 G3
Impatiens (capensis, pallida) - Heuchera villosa - (Saxifraga virginiensis, Cardamine diphylla) Herbaceous Vegetation

Highland Rim / Pennsylvanian Plateau TN Lewis Co. Seeps
 Highland Rim / Pennsylvanian Plateau TN North Beech Creek
 Nashville Basin TN Short Mountain

Conservation Goal: 13 Selections Towards Goal: 3 Selections Remaining: 10

Skunk Cabbage Seepage Meadow SP P C EGL002385
Symplocarpus foetidus Herbaceous Vegetation G4?

Bluegrass and Knobs IN Atterbury
Conservation Goal: 0 Selections Towards Goal: 1 Selections Remaining: -1

Midwestern Oak Woodlands and Savannas

Bluegrass Basin Black Walnut Canebrake Forest SP E C EGL004437
Juglans nigra - Aesculus glabra var. glabra - Gymnocladus dioicus / Arundinaria gigantea ssp. gigantea G1
- (Asimina triloba) Forest

Bluegrass and Knobs KY Bluegrass Army Depot
Conservation Goal: 18 Selections Towards Goal: 1 Selections Remaining: 17

Bluegrass Cane Woodland SP L C EGL004436
Fraxinus quadrangulata - Quercus macrocarpa - Quercus muehlenbergii / Arundinaria gigantea ssp. gigantea / Elymus spp. Woodland G1

Bluegrass and Knobs KY Griffith Savannah State Natural Area
Bluegrass and Knobs KY Mercer County Savannah
Bluegrass and Knobs OH Edge of Appalachia
Conservation Goal: 13 Selections Towards Goal: 3 Selections Remaining: 10

Central Bur Oak Openings LP P C EGL002159
Quercus macrocarpa - (Quercus alba, Quercus stellata) / Andropogon gerardii Wooded Herbaceous G1G2
Vegetation

Till Plains IL Southern Till Plain Prairie Complex
Conservation Goal: 0 Selections Towards Goal: 1 Selections Remaining: -1

Midwestern Prairies

Central Mesic Tallgrass Prairie SP P C EGL002203
Andropogon gerardii - Sorghastrum nutans - (Sporobolus heterolepis) - Liatris spp. - Ratibida pinnata G2
Herbaceous Vegetation

Bluegrass and Knobs OH Edge of Appalachia
Till Plains IL Irving Railroad
Till Plains IL Southern Till Plain Prairie Complex
Conservation Goal: 0 Selections Towards Goal: 3 Selections Remaining: -3

Central Wet-mesic Tallgrass Prairie SP P C EGL002024
Andropogon gerardii - Panicum virgatum - Helianthus grosseserratus Herbaceous Vegetation G2G3

Till Plains IL Southern Till Plain Prairie Complex
Conservation Goal: 0 Selections Towards Goal: 1 Selections Remaining: -1

Highland Rim Dry-mesic Prairie SP E C EGL004063
Schizachyrium scoparium - Panicum anceps - Panicum virgatum - Lespedeza capitata - Scleria spp. G1
Herbaceous Vegetation

Highland Rim / Pennsylvanian Plateau TN May Prairie/Hickory Flatwood

Conservation Goal: 18 Selections Towards Goal: 1 Selections Remaining: 17

Highland Rim Wet-mesic Prairie SP E C EGL004006
Andropogon gerardii - Schizachyrium scoparium - Dichanthelium scoparium - Rhynchospora glomerata G1
Herbaceous Vegetation

Highland Rim / Pennsylvanian Plateau TN May Prairie/Hickory Flatwood

Conservation Goal: 18 Selections Towards Goal: 1 Selections Remaining: 17

Kentucky - Tennessee Big Barrens LP E C EGL007805
Schizachyrium scoparium - (Helianthus mollis, Helianthus occidentalis, Silphium trifoliatum) Herbaceous G2G3
Vegetation

Highland Rim / Pennsylvanian Plateau TN,KY Fort Campbell LFB

Conservation Goal: 15 Selections Towards Goal: 1 Selections Remaining: 14

Little Bluestem - Broomsedge Grasslands SP E C EGL007707
Schizachyrium scoparium - Andropogon (gyrans, ternarius, virginicus) Herbaceous Vegetation G3?

Highland Rim / Pennsylvanian Plateau TN Sam Hollow Prairie

Conservation Goal: 18 Selections Towards Goal: 1 Selections Remaining: 17

Midwest Dry-mesic Prairie LP P C EGL002214
Schizachyrium scoparium - Sorghastrum nutans - Bouteloua curtipendula Herbaceous Vegetation G2G3

Bluegrass and Knobs OH Strait Creek
 Till Plains IL Ping's Prairie
 Till Plains IL Ramsey Creek Complex
 Till Plains IL Southern Till Plain Prairie Complex
 Till Plains IL Xenia Railroad Prairie

Conservation Goal: 0 Selections Towards Goal: 5 Selections Remaining: -5

Midwest Glacial Drift Hill Prairie SP P C EGL005183
Schizachyrium scoparium - Sorghastrum nutans - Bouteloua curtipendula Glacial Drift Herbaceous G2Q

Till Plains IL Kinkaid Lake Complex

Conservation Goal: 0 Selections Towards Goal: 1 Selections Remaining: -1

Southeastern Highland Rim Barrens (big Bluestem - Reedgrass Subtype) SP E C EGL007706
Andropogon gerardii - *Schizachyrium scoparium* - (*Calamagrostis coarctata*, *Panicum virgatum*) G2?
Herbaceous Vegetation

Bluegrass and Knobs KY Lincoln County Barrens
 Highland Rim / Pennsylvanian Plateau TN AEDC
 Conservation Goal: 18 Selections Towards Goal: 2 Selections Remaining: 16

Cliffs

Midwest Dry Limestone/dolostone Cliff LI W C EGL002291
Limestone/Dolostone Midwest Dry Cliff Sparse Vegetation G5

Highland Rim / Pennsylvanian Plateau IN Cedar Bluffs
 Highland Rim / Pennsylvanian Plateau TN Beaman & McMinns Bluff
 Shawnee Hills, etc. IN Buzard Hill Roost
 Conservation Goal: 6 Selections Towards Goal: 3 Selections Remaining: 3

Midwest Moist Limestone/dolostone Cliff LI L C EGL002292
Limestone/Dolostone Midwest Moist Cliff Sparse Vegetation G5

Bluegrass and Knobs IN Clifty Canyon Site
 Bluegrass and Knobs IN Jefferson Proving Grounds
 Bluegrass and Knobs IN Mahlon Acres Site
 Bluegrass and Knobs IN Pennywort Cliffs
 Bluegrass and Knobs IN Salda Creek Sulivantia Site
 Bluegrass and Knobs OH Edge of Appalachia
 Highland Rim / Pennsylvanian Plateau IN Charlse Spring
 Shawnee Hills, etc. IN Buzard Hill Roost
 Conservation Goal: 13 Selections Towards Goal: 8 Selections Remaining: 5

Midwest Sandstone Dry Cliff LI W C EGL002045
Sandstone Dry Cliff Sparse Vegetation G?Q

Shawnee Hills, etc. IN Buzard Hill Roost
 Shawnee Hills, etc. IN Martin County Cliffs Site
 Shawnee Hills, etc. IN Racoon Woods/ Greens Bluhh
 Till Plains IL Hanging Rock
 Till Plains IL Rock Cave
 Till Plains IL West Fork Complex
 Wabash IL Little Rock Farm
 Conservation Goal: 6 Selections Towards Goal: 7 Selections Remaining: -1

Northern Sandstone Talus SP P CEGL005202
Sandstone Talus Northern Sparse Vegetation G4G5

Till Plains IL M'boro Marsh
 Till Plains IL Mt. Erie Springs
 Till Plains IL Ramsey Creek Complex

Conservation Goal: 0 Selections Towards Goal: 3 Selections Remaining: -3

Sandstone Moist Cliff LI L CEGL002287
Sandstone Moist Cliff Sparse Vegetation G4G5

Shawnee Hills, etc. IL Ferne Clyffe Complex
 Shawnee Hills, etc. IL Sandstone Hills Complex
 Shawnee Hills, etc. IL Stonefort Complex
 Shawnee Hills, etc. IN Bluffs of Beaver Bend
 Shawnee Hills, etc. IN Martin County Cliffs Site
 Shawnee Hills, etc. IN Otter Creek Woods
 Shawnee Hills, etc. IN Shooting Star Cliffs Macro
 Shawnee Hills, etc. IN Yellow Birch Ravine

Conservation Goal: 13 Selections Towards Goal: 8 Selections Remaining: 5

Small Eroding Bluffs SP L CEGL002315
Small Eroding Bluffs Sparse Vegetation G?

Bluegrass and Knobs IN Versailles State Park

Conservation Goal: 13 Selections Towards Goal: 1 Selections Remaining: 12

Northern White-cedar Bluffs

Appalachian Bluff White Cedar Woodland SP W CEGL002596
Thuja occidentalis / Carex eburnea - Pellaea atropurpurea Woodland G2G3

Bluegrass and Knobs OH Edge of Appalachia
 Highland Rim / Pennsylvanian Plateau TN Window Cliffs

Conservation Goal: 6 Selections Towards Goal: 2 Selections Remaining: 4

Miscellaneous Aquatics

American Lotus Aquatic Wetland SP W CEGL004323
Nelumbo lutea Herbaceous Vegetation G3G4

Wabash IL Miller Pond
 Wabash KY Audubon State Park / Cypress Slough
 Wabash KY,IN,IL Ohio - Wabash Confluence

Conservation Goal: 6 Selections Towards Goal: 3 Selections Remaining: 3

Bulrush - Cattail - Burreed Shallow Marsh SP W CEGL002026
Scirpus tabernaemontani - *Typha* spp. - (*Sparganium* spp., *Juncus* spp.) *Herbaceous Vegetation* G4G5

Till Plains IL Kaskaskia River Macrosite

Conservation Goal: 6 Selections Towards Goal: 1 Selections Remaining: 5

Cattail Marsh LP W CEGL004150
Typha latifolia *Southern Herbaceous Vegetation* G5

Highland Rim / Pennsylvanian Plateau TN AEDC

Conservation Goal: 5 Selections Towards Goal: 1 Selections Remaining: 4

Highland Rim Pond (pickerelweed - Arrowhead Subtype) SP E CEGL004986
Pontederia cordata - *Sagittaria graminea* - *Sagittaria latifolia* *Semipermanently Flooded Herbaceous Vegetation* G1?

Highland Rim / Pennsylvanian Plateau TN AEDC

Conservation Goal: 18 Selections Towards Goal: 1 Selections Remaining: 17

Midwest Acid Seep SP L CEGL002263
Carex crinita - *Osmunda* spp. / *Sphagnum* spp. *Herbaceous Vegetation* G2G3

Bluegrass and Knobs IN Chestnut Ridge Seep Springs
 Bluegrass and Knobs KY Hog Hollow
 Shawnee Hills, etc. IN Jordan Seeps
 Shawnee Hills, etc. IN Plaster Creek Seeps Site
 Shawnee Hills, etc. IN Wening-Sherritt Seep
 Wabash IN Sulfer Creek Seeps

Conservation Goal: 13 Selections Towards Goal: 6 Selections Remaining: 7

River Bulrush Marsh SP W CEGL002221
Scirpus fluviatilis - *Scirpus* spp. *Herbaceous Vegetation* G?

Wabash IL Miller Pond
 Wabash IL Slouak Chauncey Marsh Complex

Conservation Goal: 6 Selections Towards Goal: 2 Selections Remaining: 4

Rush Marshes (placeholder) U U CEGL004112
Juncus effusus *Seasonally Flooded Herbaceous Vegetation [Provisional]* G?

Highland Rim / Pennsylvanian Plateau TN AEDC

Conservation Goal: 0 Selections Towards Goal: 1 Selections Remaining: -1

Sinkhole Pond Marsh SP L C EGL002413
Carex comosa - Carex decomposita - Dulichium arundinaceum - Lycopus rubellus Herbaceous G4?

Highland Rim / Pennsylvanian Plateau IN Three-way Sedge Sinkhole

Conservation Goal: 13 Selections Towards Goal: 1 Selections Remaining: 12

Temporary Herbaceous Pond SP W C EGL002430
Polygonum spp. - Mixed Forbs Herbaceous Vegetation G?Q

Wabash IN Brushy Pond/Foote Pond

Conservation Goal: 6 Selections Towards Goal: 1 Selections Remaining: 5

Water Lily Aquatic Wetland LP W C EGL002386
Nuphar lutea ssp. advena - Nymphaea odorata Herbaceous Vegetation G4G5

Wabash KY Audubon State Park / Cypress Slough

Wabash KY,IN,IL Ohio - Wabash Confluence

Conservation Goal: 5 Selections Towards Goal: 2 Selections Remaining: 3

Species Target

The targets in this appendix are sorted by a taxonomic group hierarchy and within that group by common name. The conservation areas specifically selected for each target are organized by state(s), conservation area name, and site name.

To describe the global range and distribution pattern of the targets in the ecoregion, the following codes are used: E = restricted / endemic, L = limited, W = widespread, and P = peripheral.

Taxonomic Group

Common Name <i>Global Scientific</i>	Distribution	USES A	Element Code Global Conservation
Amphibians			
Dusky Gopher Frog <i>Rana capito sevosa</i>	Peripheral		AAABH01273 G4T2
TN AEDC			E
Ecoregional Conservation Goal: 1 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 0 Comments: disjunct population			
Green Salamander <i>Aneides aeneus</i>	Peripheral		AAAAD01010 G3G4
IN Boone Creek Barrens			B
OH Edge of Appalachia			E
Ecoregional Conservation Goal: 2 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 0 Comments: Disjunct populations in Indiana and Ohio are only targets.			
Tennessee Cave Salamander <i>Gyrinophilus palleucus</i>	Undetermined		AAAAD06010 G2G3
AL Robinson Sinks			
TN Big Mouth Cave			
TN Herring / Herron Cave			
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Birds			
Bachman's Sparrow <i>Aimophila aestivalis</i>	Widespread		ABPBX91050 G3
TN AEDC			E
Ecoregional Conservation Goal: 2 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 1			
Loggerhead Shrike <i>Lanius ludovicianus</i>	Undetermined	(PS)	ABPBR01030 G5
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			

Crustaceans

	Undetermined	ICXX00008
<i>Crangonyx "specus"</i>		
KY Kogers Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
	Undetermined	ICMAL01370 G3G4
<i>Caecidotea packardi</i>		
IL Fogelpole Cave		
IL Illinois Caverns		
IL Stemler Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
	Undetermined	ICXX00004
<i>Stygobromus "pygmaeus"</i>		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
	Undetermined	ICXX00014
<i>Rheocyclops indiana</i>		
IN Ladder Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
	Undetermined	ICXX00016
<i>Miktoniscus morganensis</i>		
AL Cave Spring Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
	Undetermined	ICXX00010
<i>Crangonyx "castellanum"</i>		
KY Mullins Spring Cave		
KY Piney Grove Cave		
KY Sinks of Roundstone Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
	Undetermined	ICXX00009
<i>Crangonyx "lewisi"</i>		
IN Biehle Cave		
IN Crosley Canyon Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

	Undetermined	ICXXX00011
<i>Crangonyx "barri"</i>		
IN Bradford Cave		
IN Marengo Cave		
IN Wesley Chapel Gulf		
KY Mammoth Cave NP		
KY Penitentiary Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
	Undetermined	ICMAL25020
<i>Bactrurus brachycaudus</i>		G3G4
IL Fogelpole Cave		
IL Illinois Caverns		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Copepod	Undetermined	ICCOP11010
<i>Cauloxenus stygius</i>		G3
IN Wyandotte Cave System		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Isopod	Undetermined	ICMAL01540
<i>Caecidotea bicrenata</i>		G3G4
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Isopod	Undetermined	ICMAL02070
<i>Amerigonius nicholasi</i>		G3
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Shrimp	Undetermined	ICOST12020
<i>Saggitocythere stygia</i>		G1G2
KY Mammoth Cave NP		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Copepod	Undetermined	ICCOP08010
<i>Bryocamptus morrisoni</i>		G?
IN Donaldson Cave System		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Copepod <i>Megacyclops donaldsoni</i>	Undetermined	ICCOP09010 G1
IN Donaldson Cave System IN Wyandotte Cave System KY Mammoth Cave NP		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Crayfish <i>Orconectes australis australis</i>	Undetermined	ICMAL11011 G4T4
AL Huskey		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Crayfish <i>Orconectes indianensis</i>	Endemic	ICMAL11100 G2G3
IL Clifty/Burden Creek IL Eagle Creek IL Rock Creek IL Sugar Creek/South Fork Saline		B B B A
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Crayfish <i>Orconectes sloanii</i>	Undetermined	ICMAL11150 G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Crayfish <i>Orconectes stannardi</i>	Endemic	ICMAL11650 G2
IL Little Wabash River		A
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: Species is endemic to Illinois and endemic to the Interior Low Plateau. The only place in the world that it is found is in the Little Wabash River system.		
A Crayfish <i>Cambarus williami</i>	Endemic	ICMAL07920 G1
TN Brawleys Fork		E
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: A single stream endemic.		
A Crayfish <i>Orconectes kentuckiensis</i>	Limited	ICMAL11050 G2
IL Big Creek IL Hosick Creek IL Peters Creek		A A A
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Crayfish <i>Orconectes illinoensis</i>	Limited		ICMAL11440 G3
IL Big Creek		A	
IL Big Grand Pierre		A	
IL Lusk Creek		A	
IL Upper Bay Creek		A	
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: Another Illinois endemic crayfish species. Although it is usually common in the drainages where it has been found, Illinois is the only location for this species. Found outside of the Interior Low Plateau; limited distribution.			
A Crayfish <i>Orconectes inermis</i>	Undetermined		ICMAL11030 G5
KY Norton Valley Cave			
KY Penitentiary Cave			
KY Thornhill Cave			
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
A Crayfish <i>Orconectes australis</i>	Undetermined		ICMAL11010 G4
KY Fletchers Spring Cave			
KY Horse Hollow Cave			
KY Sloans Valley Cave Area			
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
A Cyclops <i>Diacyclops jeanneli</i>	Undetermined		ICCOP02020 G1
IN Devils Graveyard Cave			
IN Fredericksburg Cave			
IN Marengo Cave			
IN Murray Spring Cave			
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Alabama Cave Crayfish <i>Cambarus jonesi</i>	Undetermined		ICMAL07180 G3
AL Cave Spring Cave			
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Alabama Cave Shrimp <i>Palaemonias alabamae</i>	Undetermined	LE	ICMAL12020 G2G3
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			

An Isopod <i>Caecidotea filicispeluncae</i>	Undetermined	ICMAL01280 G1G2
OH Fern Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
An Ostracod <i>Donaldsoncythere donaldsonensis</i>	Undetermined	ICOST09010 G?
IN Donaldson Cave System		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
An Ostracod <i>Dactylocythere susanae</i>	Undetermined	ICOST01070 G3G4
IN Fredericksburg Cave		
IN Murray Spring Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Bousfield's Amphipod <i>Gammarus bousfieldi</i>	Endemic	ICMAL10010 G1
IN,IL Wabash/Lower White		C
KY Doe Run		E
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Clifton Cave Isopod <i>Caecidotea barri</i>	Undetermined	ICMAL01160 G1G3
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Crittenden Crayfish <i>Orconectes bisectus</i>	Undetermined	ICMAL11020 G2
KY Camp Creek		C
KY Crooked Creek		C
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Ectocommensal Ostracod <i>Sagittocythere barri</i>	Undetermined	ICOST12010 G4
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

Eyeless Crayfish <i>Orconectes pellucidus</i>	Undetermined		ICMAL11070 G3
KY Cooks Cave			
KY L & N Cave			
KY Mammoth Cave NP			
TN Barnett's Cave			
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Frost Cave Isopod <i>Caecidotea rotunda</i>	Undetermined		ICMAL01340 G1
IN Horse Thief - Faulty Cave			
IN Muscatatuck Caverns			
OH Frost Cave			
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Illinois Cave Amphipod <i>Gammarus acherondytes</i>	Undetermined	LE	ICMAL10020 G1G2
IL Fogelpole Cave			
IL Illinois Caverns			
IL Krueger - Dry Run System			
IL Pautler Cave			
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Indiana University Southeast Groundwater Isopod <i>Caecidotea teresae</i>	Undetermined		ICMAL01470 G1G2
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Jeannel's Cave Ostracod <i>Pseudocandona jeanneli</i>	Undetermined		ICOST11010 G1G2
IN Marengo Cave			
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Jordan Cave Isopod <i>Caecidotea jordani</i>	Undetermined		ICMAL01190 G1G2
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Louisville Crayfish <i>Orconectes jeffersoni</i>	Endemic		ICMAL11040 G1
KY Beargrass Creek			C
KY Knob Creek			B
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			

Mammoth Cave Shrimp <i>Palaemonias ganteri</i>	Undetermined	LE	ICMAL12010 G1
KY Mammoth Cave NP			
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Marengo Cave Ostracod <i>Pseudocandona marengoensis</i>	Undetermined		ICOST11020 G1G2
IN Marengo Cave			
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Nashville Crayfish <i>Orconectes shoupi</i>	Endemic	LE	ICMAL11160 G1
TN Mill Creek Macrosite			
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: Endemic to the Macrosite.			
Norton's Cave Amphipod <i>Stygobromus nortoni</i>	Undetermined		ICMAL05330 G3
TN Ingram Cave			
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Packard's Cave Amphipod <i>Crangonyx packardi</i>	Undetermined		ICMAL06090 G3
IL Cave Hill Cave			
IN Baker Hollow Cave			
IN Fredericksburg Cave			
IN Hudelson Cave			
IN Mesmore Cave System			
IN Tobacco Landing Site			
IN Twin Creek Valley System			
IN William Cleveland Cave			
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Phantom Cave Crayfish <i>Procambarus pecki</i>	Undetermined		ICMAL14320 G2G3
AL Cave Spring Cave			
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Shelta Cave Crayfish <i>Orconectes sheltae</i>	Undetermined		ICMAL11740 G1
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			

Subtle Cave Amphipod <i>Stygobromus subtilis</i>	Undetermined		ICMAL05610 G2G3
IL Fern Rocks Nature Preserve			
IL Fults-Salt peter Cave			
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Tennessee Cave Crayfish <i>Orconectes incomptus</i>	Undetermined		ICMAL11460 G1G2
TN Carter Cave			
TN Cherry Cave			
TN Haile Cave			
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
White Spring Cave Crayfish <i>Cambarus veitchorum</i>	Undetermined		ICMAL07310 G1
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			

Fishes

Alabama Cavefish <i>Speoplatyrhinus poulsoni</i>	Undetermined	LE	AFCLA03010 G1
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Ashy Darter <i>Etheostoma cinereum</i>	Widespread		AFCQC02130 G2
KY Buck Creek			E
TN Buffalo River			E
TN Duck River			E
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Barrens Darter <i>Etheostoma forbesi</i>	Endemic		AFCQC02B30 G1
TN Boiling Spring Branch			E
TN Cane Creek			E
TN Collins River			E
TN Duke Creek			E
TN Rocky River			E
TN West Fork Hickory Creek			E
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: Habitat overlaps with Barrens Topminnow.			

Barrens Topminnow <i>Fundulus julisia</i>	Endemic		AFCNB04240 G1
TN Bradley Creek		A	
TN Duke Creek		A	
TN West Fork Hickory Creek		A	
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Bedrock Shiner <i>Notropis rupestris</i>	Limited		AFCJB28B20 G2
TN Calfkiller River		E	
TN Cane Creek		E	
TN Rocky River		E	
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Blackfin Sucker <i>Thoburnia atripinnis</i>	Endemic		AFCJC13010 G2
KY Barren River		B	
KY Glover Creek		E	
TN Cane Creek		E	
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Blenny Darter <i>Etheostoma blennius</i>	Limited		AFCQC02070 G3
AL Shoal/Butler Creek Watershed		E	
TN Buffalo River		E	
TN Duck River		E	
TN Elk River		E	
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: TVA and TN heritage do not track this fairly common species.			
Blotchside Logperch <i>Percina burtoni</i>	Widespread		AFCQC04040 G2
TN Buffalo River		E	
TN Duck River		E	
TN Whiteoak Creek		E	
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Bluemask (jewel) Darter <i>Etheostoma sp d</i>	Endemic	LE	AFCQC02XD0 G1
TN Calfkiller River		E	
TN Cane Creek		E	
TN Collins River		E	
TN Rocky River		E	
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			

Boulder Darter <i>Etheostoma wapiti</i>	Endemic	LE	AFCQC02A20 G1
AL Upper Elk River Watershed			A
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: A darter of large river channels. Limited to the Upper Elk system. Could be re-introduced to the Shoal Creek system in TN, to re-establish a second metapopulation.			
Cherry Darter <i>Etheostoma etnieri</i>	Peripheral		AFCQC02220 G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: This may not occur as viable populations in the ecoregion.			
Coppercheek Darter <i>Etheostoma aquali</i>	Endemic		AFCQC02010 G2
TN Buffalo River			E
TN Duck River			E
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: This is a mainstem species. Endemic to the Duck River and its tributaries.			
Crown Darter (catonotus) <i>Etheostoma corona</i>	Limited		AFCQC02A50 G1G2
AL Shoal/Butler Creek Watershed			E
TN Shoal Creek / Butler Creek Macrosite			E
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: Sibling species of <i>Etheostoma neopterum</i> . Sites capture all known occurrences within the ecoregion.			
Duck River Saddled Madtom (cf. N.) <i>Noturus sp 3</i>	Endemic		AFCKA02260 G1Q
TN Buffalo River			E
TN Duck River			E
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: Undescribed species endemic to the Duck River system.			
Eastern Sand Darter <i>Ammocrypta pellucida</i>	Widespread		AFCQC01060 G3
IL Embarras River			A
IN,IL Wabash/Lower White			C
KY Licking River			E
KY Rolling Fork River			E
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			

Egg-mimic Darter <i>Etheostoma pseudovulatum</i>	Limited	AFCQC02A60 G1
TN Duck River		E
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: In the ILP, limited to the Lower Duck system.		
Golden Darter <i>Etheostoma denoncourti</i>	Endemic	AFCQC02C20 G2
KY Red River		E
TN Buffalo River		E
TN Duck River		E
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: Recently split from <i>Etheostoma tipecanoe</i> . It is probably endemic to the		
Greater Redhorse <i>Moxostoma valenciennesi</i>	Undetermined	AFCJC10170 G3
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Lake Sturgeon <i>Acipenser fulvescens</i>	Peripheral	AFCAA01020 G3
IN,IL Wabash/Lower White		E
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Lollipop Darter <i>Etheostoma neopteron</i>	Endemic	AFCQC02470 G1G2
AL Shoal/Butler Creek Watershed		E
TN Shoal Creek / Butler Creek Macrosite		E
TN Shoal Creek 1		E
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: Endemic to the Shoal Creek and Buttler Creek system. Site selected capture all known populations.		
Longhead Darter <i>Percina macrocephala</i>	Peripheral	AFCQC04120 G3
KY Green River		E
KY Kinniconick Creek		AB
KY Trammel Creek		B
TN Buffalo River		E
TN Duck River		E
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

Mountain Brook Lamprey <i>Ichthyomyzon greeleyi</i>	Widespread		AFBAA01050 G3
AL Shoal/Butler Creek Watershed			E
KY Green River			E
KY Trammel Creek			E
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Northern Cavefish <i>Amblyopsis spelaea</i>	Undetermined		AFCLA01020 G3
IN Baker Hollow Cave			
IN Becks Mill - Clicks Cave			
IN Binkley Cave			
IN Black Medusa Cave			
IN Blue Spring Caverns			
IN Cave River Valley			
IN Firetail Spring			
IN Fredericksburg Cave			
IN Marengo Cave			
IN Otts Endless Agony Cave			
IN Stygian River Cave			
IN Tobacco Landing Site			
IN Wesley Chapel Gulf			
IN Wyandotte Cave System			
KY Penitentiary Cave			
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Northern Madtom <i>Noturus stigmosus</i>	Widespread		AFCKA02220 G3
IL Embarras River			B
IN,IL Wabash/Lower White			A
KY Licking River			A
KY Rolling Fork River			CD
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Pygmy Madtom <i>Noturus stanauli</i>	Limited	LE	AFCKA02210 G1
TN Duck River			E
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: Populations in the Duck River and the Clinch River are only sites known.			
Slackwater Darter <i>Etheostoma boschungii</i>	Endemic	LT	AFCQC02080 G1
AL L & N / West Forence Cave Complex			B
AL Orchard Site			B
TN Buffalo River			E
TN Cypress Creek			B-C
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			

Smallscale Darter <i>Etheostoma microlepidum</i>	Endemic		AFCQC02440 G2G3
KY Little River			B
KY Red River			C
TN Harpeth River			E
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: Endemic to tributaries to the Cumberland River.			
Sooty Darter <i>Etheostoma olivaceum</i>	Endemic		AFCQC02530 G3
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Southern Cavefish <i>Typhlichthys subterraneus</i>	Undetermined		AFCLA04010 G3G4
TN Hound Dog Drop Cave			
TN Water Supply Cave			
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Spotfin Chub <i>Cyprinella monacha</i>	Peripheral	LT	AFCJB49150 G2
TN Buffalo River			E
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: Shoal Creek, AL is proposed as a re-introduction site for this LT species.			
Spotted Darter <i>Etheostoma maculatum</i>	Widespread		AFCQC02420 G2
IN Blue River			E
KY Barren River			C
KY Green River			C
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Spring Pygmy Sunfish <i>Elassoma alabamae</i>	Endemic		AFCQB09040 G1
AL Beaverdam Swamp			A
AL Pryor Branch			B
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: Both known populations are included in portfolio.			
Striated Darter <i>Etheostoma striatulum</i>	Endemic		AFCQC02750 G1
TN Duck River			E
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: Limited to small tributaries to the Duck River. Almost all EOs should be captured by the sites selected.			

Tippecanoe Darter <i>Etheostoma tippecanoe</i>	Widespread	AFCQC02800 G3
KY Green River		E
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Tuscumbia Darter <i>Etheostoma tuscumbia</i>	Endemic	AFCQC02820 G2
AL Beaverdam Swamp		AB
AL Buffer Spring		A
AL Kelley Spring		A
AL Meridianville Spring		A
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Western Sand Darter <i>Ammocrypta clara</i>	Peripheral	AFCQC01040 G3
IL Kaskaskia River		C
IL Ramsey Creek		C
IN,IL Wabash/Lower White		C
KY Green River		B
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

Insects

<i>Hypogastrura gibbosa</i>	Undetermined	IIXXX00040
IN Tobacco Landing Site		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Folsomides parvus</i>	Undetermined	IIXXX00037
IN Charles Spring Site		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Pseudanophthalmus eremita</i>	Undetermined	IICOL4EA80 G1G2
IN Langdons Cave		
IN Maucks Cave		
IN Wyandotte Cave System		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Pseudanophthalmus emersoni</i>	Undetermined	IICOL4EA90 G1
IN Donnehue System		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

<i>Atheta (Atheta) alabama</i>	Undetermined	IIXXX00004
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Isotoma nigrifrons</i>	Undetermined	IICLL11070 G?
IN After Valentines - Cheese Cave		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Tychobythinus bythinoides</i>	Undetermined	IIXXX00007
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Atheta lucifuga</i>	Undetermined	IIXXX00005
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Hadenoecus jonesi</i>	Undetermined	IIXXX00031
AL Cave Spring		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Sminthurides occultus</i>	Undetermined	IIXXX00043
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Litocampa jonesi</i>	Undetermined	IIXXX00033
KY Glovers Cave		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Sminthurinus malmgreni</i>	Undetermined	IICLL16010 G?
IN Seven Springs Cave		
IN Wyandotte Cave System		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

	Undetermined	IICLL11080 G?
<i>Isotoma nixonii</i>		
IN Becks Mill - Clicks Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
	Undetermined	IICLL11060 G?
<i>Isotoma caeruleatra</i>		
IN After Valentines - Cheese Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
	Undetermined	IIXXX00030
<i>Aloconota neospelea</i>		
AL Barclay		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
	Undetermined	IICLL11050 G?
<i>Isotoma christianseni</i>		
IN King Leo Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
	Undetermined	IICLL10040 G?
<i>Folsomia prima</i>		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
	Undetermined	IICOLA8060 G1
<i>Batrisodes krekeleri</i>		
IN Cave Spring Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
	Undetermined	IICLL10010 G?
<i>Folsomia candida</i>		
IN After Valentines - Cheese Cave		
IN Binkley Cave		
IN Bordens Pit		
IN Guetig Cave		
IN Klinstiver Spring Cave		
IN Limekiln Hollow System		
IN Potato Run Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

	Undetermined	IICLL06020 G?
<i>Tomocerus bidentatus</i>		
IN	After Valentines - Cheese Cave	
IN	Charles Spring Site	
IN	Guetig Cave	
IN	Heron Cave	
IN	King Leo Cave	
IN	Limekiln Hollow System	
IN	Marengo Cave	
IN	Mesmore Cave System	
IN	Otts Endless Agony Cave	
IN	Seven Springs Cave	
IN	Tobacco Landing Site	
	Ecoregional Conservation Goal:	
	Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?	
	Undetermined	IICLL04040 G?
<i>Arrhopalites hirtus</i>		
IL	Fogelpole Cave	
	Ecoregional Conservation Goal:	
	Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?	
	Undetermined	IICLL06030 G4G5
<i>Tomocerus missus</i>		
IL	Illinois Caverns	
IL	Stemler Cave	
IN	Baker Hollow Cave	
IN	Binkley Cave	
IN	Maucks Cave	
	Ecoregional Conservation Goal:	
	Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?	
A Beetle	Undetermined	IICOLG2010 G?
<i>Aleochara lucifuga</i>		
IN	Baker Hollow Cave	
IN	Binkley Cave	
IN	Bradford Cave	
IN	Charles Spring Site	
IN	Guetig Cave	
IN	Marengo Cave	
IN	Maucks Cave	
IN	Mesmore Cave System	
IN	South Fork Cave	
IN	Tobacco Landing Site	
IN	Twin Creek Valley System	
IN	Twin Domes Cave	
IN	Wyandotte Cave System	
	Ecoregional Conservation Goal:	
	Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?	

A Beetle <i>Lesteva pallipes</i>	Undetermined	IICOLB3010 G?
AL Barclay		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Beetle <i>Catops gratiosus</i>	Undetermined	IICOLA6010 G?
AL Sinks Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Beetle <i>Batrisodes (Babnormodes) jonesi</i>	Undetermined	IICOLA8080 G1G2
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Beetle <i>Batrisodes (Babnormodes) specus</i>	Undetermined	IICOLA8110 G3G4
AL Cave Spring		
AL Lott		
AL Pitts Sinkhole		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Beetle <i>Batrisodes subterraneus</i>	Undetermined	IICOLA8090 G1G2
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Beetle <i>Batrisodes (Babnormodes) valentinei</i>	Undetermined	IICOLA8100 G3G4
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Beetle <i>Pseudanophthalmus inexpectatus</i>	Undetermined	IICOL4E970 G3
KY Great Onyx Cave		
KY White Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Beetle <i>Pseudanophthalmus pubescens</i>	Undetermined	IICOL4EA20 G?
KY L & N Cave		
KY Mammoth Cave NP		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Cave Obligate Beetle <i>Ptomaphagus fecundus</i>	Undetermined	IICOLA7090 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Ptomaphagus hirtus</i>	Undetermined	IICOLA7130 G3
KY Copelin Cave KY Mammoth Cave NP KY White Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Batrisodes hubrichti</i>	Undetermined	IICOLA8270 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Speleochus synstygicus</i>	Undetermined	IICOLJC030 G1G2
AL Barclay Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Batrisodes clypeospecus</i>	Undetermined	IICOLA8220 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Tichobythinus strinatii</i>	Undetermined	IICOLJE030 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Batrisodes gemmoides</i>	Undetermined	IICOLA8240 G1G2
TN Columbia Caverns Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Ptomaphagus longicornis</i>	Undetermined	IICOLA7170 G3
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Cave Obligate Beetle <i>Ptomaphagus loedingi</i>	Undetermined	IICOLA7160 G1G2
AL Barclay AL Cave Spring AL Kelly Natural Well AL Lott AL Pitts Sinkhole AL Sinks Cave		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Batrisodes henroti</i>	Undetermined	IICOLA8260 G3
KY Mammoth Cave NP KY White Cave		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Batrisodes barri</i>	Undetermined	IICOLA8210 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Speleochus croceus</i>	Undetermined	IICOLJC010 G1G2
AL Lott		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Ptomaphagus hubrichti</i>	Undetermined	IICOLA7140 G3
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Speleochus stygicus</i>	Undetermined	IICOLJC020 G1G2
AL Cave Spring AL Kelly Natural Well		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Batrisodes ferulifer</i>	Undetermined	IICOLA8230 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Cave Obligate Beetle <i>Pseudanophthalmus orientalis</i>	Undetermined	IICOL4E972 G3T3
KY Barnes Smith Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Tichobythinus hubrichti</i>	Undetermined	IICOLJE010 G1G2
KY Copelin Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Batrisodes pannosus</i>	Undetermined	IICOLA8280 G1G2
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Batrisodes gemmus</i>	Undetermined	IICOLA8250 G1G2
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus fluviatilis</i>	Undetermined	IICOL4EBX0 G3
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus loganensis</i>	Undetermined	IICOL4EBY0 G1G2
KY Cooks Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus cerberus</i>	Undetermined	IICOL4EB00 G3G4
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus barberi</i>	Undetermined	IICOL4EAY0 G1G2
KY Bland Cave		
KY Riders Mill Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Cave Obligate Beetle <i>Pseudanophthalmus striatus</i>	Undetermined	IICOL4EBN0 G3
KY L & N Cave KY Mammoth Cave NP		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus solivagus</i>	Undetermined	IICOL4EBL0 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus robustus</i>	Undetermined	IICOL4EBJ0 G3
TN Johnson Cave		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus rittmani</i>	Undetermined	IICOL4EBH0 G3
KY Betsey Cave KY Twonsend Cave		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus princeps</i>	Undetermined	IICOL4EBF0 G3G4
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus stricticollis</i>	Undetermined	IICOL4EAB5 G3T1T2
IN Becks Mill - Clicks Cave IN Blue Spring Caverns IN Charles Spring Site IN Donaldson Cave System IN Fredericksburg Cave IN Hudelson Cave IN Ladder Cave IN Marengo Cave IN Murray Spring Cave IN Suicide Cave IN Trapper Cave IN Twin Creek Valley System IN Wesley Chapel Gulf		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Cave Obligate Beetle <i>Pseudanophthalmus cnephosus</i>	Undetermined	IICOL4EB20 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus cumberlandus</i>	Undetermined	IICOL4EB30 G3
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus valentinei</i>	Undetermined	IICOL4EBS0 G3
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Ptomaphagus barri</i>	Undetermined	IICOLA7050 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Batriasymmodes jeanneli</i>	Undetermined	IICOL88060 G3
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus vanburensis</i>	Undetermined	IICOL4EC10 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus profundus</i>	Undetermined	IICOL4EC00 G3
AL Cave Spring AL Chapman		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus packardi</i>	Undetermined	IICOL4EBD0 G3
KY Bat Cave		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Cave Obligate Beetle <i>Pseudanophthalmus productus</i>	Undetermined	IICOL4EBG0 G3
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus templetoni</i>	Undetermined	IICOL4EBP0 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus menetriesii</i>	Undetermined	IICOL4EBC0 G3
KY Bland Cave KY Riders Mill Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus umbratilis</i>	Undetermined	IICOL4EBR0 G3
KY Clifton Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus macradei</i>	Undetermined	IICOL4EBB0 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus hesperus</i>	Undetermined	IICOL4EBA0 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus elongatus</i>	Undetermined	IICOL4EB70 G3
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus transfluvialis</i>	Undetermined	IICOL4EBQ0 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Cave Obligate Beetle <i>Pseudanophthalmus darlingtoni persimilis</i>	Undetermined	IICOL4EB42 G3T3
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus darlingtoni</i>	Undetermined	IICOL4EB40 G3
KY Jones Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Pseudanophthalmus pilosus</i>	Undetermined	IICOL4EBE0 G3
KY Bland Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Beetle <i>Nelsonites walteri</i>	Undetermined	IICOLJ8010 G3
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Bristletail <i>Litocampa (Cocytocampa) valentinei</i>	Undetermined	IITHS01200 G3G4
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Springtail <i>Tomocerus elongatus</i>	Undetermined	IICLL06080 G?
IN Tobacco Landing Site Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Springtail <i>Sinella krekeleeri</i>	Undetermined	IICLL05100 G3G4
KY Bowman Saltpeter Cave KY Great Saltpeter Cave KY Mullins Spring Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Springtail <i>Schaefferia (Typhogastrura) christianseni</i>	Undetermined	IICLL19030 G1G2
AL Cave Spring Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Cave Obligate Springtail <i>Oncopodura iowae</i>	Undetermined	IICLL18050 G3G4
IL Fogelpole Cave		
IL Illinois Caverns		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Springtail <i>Entomobrya socia</i>	Undetermined	IICLL08030 G?
IN Heron Cave		
IN Tobacco Landing Site		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Springtail <i>Arrhopalites lewisi</i>	Undetermined	IICLL04210 G?
IN After Valentines - Cheese Cave		
IN Binkley Cave		
IN Heron Cave		
IN Ladder Cave		
IN Wyandotte Cave System		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Springtail <i>Pseudosinella spinosa</i>	Undetermined	IICLL01250 G3G4
AL Cave Spring		
AL Chapman		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Springtail <i>Arrhopalites ater</i>	Undetermined	IICLL04200 G?
IL Fogelpole Cave		
IN Black Medusa Cave		
IN Bradford Cave		
IN Twin Creek Valley System		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Springtail <i>Pseudosinella spanita</i>	Undetermined	IICLL01210 G1G2
KY Mammoth Cave NP		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Springtail <i>Arrhopalites altus</i>	Undetermined	IICLL04160 G3
KY Mammoth Cave NP		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Cave Springtail <i>Arrhopalites carolynae</i>	Undetermined	IICLL04090 G2G3
IL Hidden Hand Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Springtail <i>Pseudosinella fonsa</i>	Undetermined	IICLL01190 G3G4
IN Guetig Cave		
IN Heron Cave		
IN Seven Springs Cave		
IN Tobacco Landing Site		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cricket <i>Ceuthophilus stygius</i>	Undetermined	IORT47150 G?
AL Cave Spring		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Ground Beetle <i>Pseudanopthalmus distinguens</i>	Undetermined	IICOL4EBW0 G1G2
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Ground Beetle <i>Pseudanopthalmus barri</i>	Undetermined	IICOL4EAE0 G1
IN Indian Cave (Clark)		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Ground Beetle <i>Pseudanopthalmus loedingi</i>	Undetermined	IICOL4EAG0 G1G2
AL Barclay		
AL Kelly Natural Well		
AL Sinks Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Ground Beetle <i>Pseudanopthalmus desertus</i>	Undetermined	IICOL4EB50 G?
KY Beaver Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Ground Beetle <i>Pseudanophthalmus exiguus</i>	Undetermined	IICOL4EB80 G?
KY Betsey Cave		
KY Twonsend Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Ground Beetle <i>Pseudanophthalmus leonae</i>	Undetermined	IICOL4EAA0 G1
IN Hert Hollow Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Ground Beetle <i>Pseudanophthalmus tenuis</i>	Undetermined	IICOL4EAB0 G2
IN Binkley Cave		
IN Black Medusa Cave		
IN Bradford Cave		
IN Langdons Cave		
IN Maucks Cave		
IN Stygian River Cave		
IN Tabler Spring Cave		
IN Wyandotte Cave System		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Ground Beetle <i>Neaphaenops tellkampfi</i>	Undetermined	IICOLJ6010 G?
KY Mammoth Cave NP		
KY Sig Shacklett Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Ground Beetle <i>Nelsonites jonesi</i>	Undetermined	IICOLJ7010 G?
KY Bowman Saltpeter Cave		
KY Great Saltpeter Cave		
KY Sloans Valley Cave Area		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Ground Beetle <i>Pseudanophthalmus blatchleyi</i>	Undetermined	IICOL4EAB2 G3T1T2
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Ground Beetle <i>Ameroduvallius jeanneli</i>	Undetermined	IICOLJ4010 G?
KY Bowman Saltpeter Cave		
KY Great Saltpeter Cave		
KY Sloans Valley Cave Area		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Ground Beetle <i>Pseudanopthalmus chthonius</i>	Undetermined	IICOL4EAF0 G1G2
IN Lowry Cave		
IN Morris Cave		
IN Wilsons Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Ground Beetle <i>Pseudanopthalmus shilohensis</i>	Undetermined	IICOL4EAD0 G1G2
IN Boones Cave		
IN Mayfields Cave		
IN Shiloh Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Ground Beetle <i>Pseudanopthalmus ciliaris</i>	Undetermined	IICOL4EB10 G?
KY Glovers Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Ground Beetle <i>Pseudanopthalmus youngi</i>	Undetermined	IICOL4EAC0 G2
IN Becks Mill - Clicks Cave		
IN Blue Spring Caverns		
IN Cave River Valley		
IN Donaldson Cave System		
IN Marengo Cave		
IN Suicide Cave		
IN Twin Creek Valley System		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Ground Beetle <i>Darlingtonia kentuckensis</i>	Undetermined	IICOLJ5010 G?
KY Bowman Saltpeter Cave		
KY Great Saltpeter Cave		
KY Mullins Spring Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Ground Beetle <i>Rhadine caudata</i>	Undetermined	IICOL69030 G3
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Ground Beetle <i>Pseudanopthalmus morrisoni</i>	Undetermined	IICOL4EAB1 G3T1T2
IN Donaldson Cave System		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Hexapod <i>Litocampa (Tychocampa) henroti</i>	Undetermined	IITHS01080 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Springtail <i>Pseudosinella hirsuta</i>	Undetermined	IICLL01060 G2G4
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Springtail <i>Arrhopalites benitus</i>	Undetermined	IICLL04020 G1
IN Fredericksburg Cave		
IN Suicide Cave		
IN Twin Creek Valley System		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Springtail <i>Hypogastrura lucifuga</i>	Undetermined	IICLL09040 G?
IN Tobacco Landing Site		
IN Wyandotte Cave System		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Springtail <i>Sminthurides weichseli</i>	Undetermined	IICLL16020 G?
IN Klinstiver Spring Cave		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Springtail <i>Sminthurides hyogramme</i>	Undetermined	IICLL16030 G?
IN Wallier Cave		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Springtail <i>Onychiurus reluctus</i>	Undetermined	IICLL17080 G?
IN Langdons Cave		
IN Marengo Cave		
IN Tobacco Landing Site		
IN Twin Creek Valley System		
IN Twin Domes Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Springtail <i>Isotoma anglicana</i>	Undetermined	IICLL11110 G?
IN Ladder Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Springtail <i>Onychiurus subtenuis</i>	Undetermined	IICLL17110 G?
IN Mesmore Cave System		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Springtail <i>Hypogastrura horrida</i>	Undetermined	IICLL09070 G?
IN Charles Spring Site		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Springtail <i>Hypogastrura helena</i>	Undetermined	IICLL09060 G?
IN Baker Hollow Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Springtail <i>Isotoma truncata</i>	Undetermined	IICLL11100 G?
IN Twin Domes Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Springtail <i>Hypogastrura maheuxi</i>	Undetermined	IICLL09080 G?
IN Twin Domes Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Springtail <i>Sinella alata</i>	Undetermined	IICLL05060 G3
IN Binkley Cave		
IN Bradford Cave		
IN Charles Spring Site		
IN Devils Graveyard Cave		
IN Hudelson Cave		
IN Limekiln Hollow System		
IN Marengo Cave		
IN Mesmore Cave System		
IN Potato Run Cave		
IN South Fork Cave		
IN Suicide Cave		
IN Tobacco Landing Site		
IN Wallier Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Springtail <i>Sinella cavernarum</i>	Undetermined	IICLL05050 G4G5
IN After Valentines - Cheese Cave		
IN Bradford Cave		
IN Devils Graveyard Cave		
IN King Leo Cave		
IN Marengo Cave		
IN Mesmore Cave System		
IN Otts Endless Agony Cave		
IN Potato Run Cave		
IN PP Pot		
IN Suicide Cave		
IN Tobacco Landing Site		
IN Twin Creek Valley System		
IN Wyandotte Cave System		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Springtail <i>Isotoma torilda</i>	Undetermined	IICLL11090 G?
IN Charles Spring Site		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Springtail <i>Sinella avita</i>	Undetermined	IICLL05040 G4G5
IN Langdons Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Springtail <i>Dicyrtoma flammea</i>	Undetermined	IICLL23010 G?
IN Kinstiver Spring Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Springtail <i>Isotomiella minor</i>	Undetermined	IICLL21010 G?
IN Devils Graveyard Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Springtail <i>Pseudosinella collina</i>	Undetermined	IICLL01090 G?
IN After Valentines - Cheese Cave		
IN Charles Spring Site		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Springtail <i>Arrhopalites bimus</i>	Undetermined	IICLL04070 G3G4
IN Hudelson Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Springtail <i>Sinella barri</i>	Undetermined	IICLL05030 G5
IN Tobacco Landing Site		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Acuminate Snaketail <i>Ophiogomphus acuminatus</i>	Limited	IICLL012010 G2
TN Kelly Creek		E
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Baker Station Cave Beetle <i>Pseudanophthalmus insularis</i>	Undetermined	IICLL04E360 G1G2
TN Baker Station Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Barber's Springtail <i>Sensillanura barberi</i>	Undetermined	IICLL24010 G?
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Benderman's Cave Beetle <i>Pseudanophthalmus bendermani</i>	Undetermined	IICLL04E190 G1G2
TN Benderman's Cave		
TN Fleming Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

Blind Springtail <i>Sensillanura caeca</i>	Undetermined	IICLL24020 G?
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Bold Cave Beetle <i>Pseudanophthalmus audax</i>	Undetermined	IICOL4E900 G3
KY Ronals Cave KY White Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Catherine's Cave Beetle <i>Pseudanophthalmus catherinae</i>	Undetermined	IICOL4E210 G1G2
TN Petty Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Cobblestone Tiger Beetle <i>Cicindela marginipennis</i>	Widespread	IICOL02060 G2G3
Ecoregional Conservation Goal: 1 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 1 Comments: Poorly inventoried		
Cub Run Cave Beetle <i>Pseudanophthalmus simulans</i>	Undetermined	IICOL4E920 G1G2
KY Cub Run Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Duck River Cave Beetle <i>Pseudanophthalmus tullahoma</i>	Undetermined	IICOL4E670 G1G2
TN Carroll Cave TN Riley Creek / Duke Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Duke's Skipper <i>Euphyes dukesi</i>	Widespread	IILEP77050 G3
IL Wabash River Complex IN Saunders Woods Ecoregional Conservation Goal: 2 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 0		
Echo Cave Beetle <i>Pseudanophthalmus acherontis</i>	Undetermined	IICOL4E160 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A
E

Elusive Clubtail <i>Stylurus notatus</i>	Peripheral	IIDO80050 G3
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: Possibly not resident in the ecoregion.		
Exotic Cave Beetle <i>Pseudanophthalmus exoticus</i>	Undetermined	IICOL4EA60 G1G2
KY Twonsend Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Fowler's Cave Beetle <i>Pseudanophthalmus fowlerae</i>	Undetermined	IICOL4E260 G1G2
TN Sheal's Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Garman's Cave Beetle <i>Pseudanophthalmus horni</i>	Undetermined	IICOL4EA70 G3
KY Church Cave KY Clifton Cave KY Swope Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Greater Adams Cave Beetle <i>Pseudanophthalmus pholeter</i>	Undetermined	IICOL4EA10 G1G2
KY Adams Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Hidden Cave Beetle <i>Pseudanophthalmus conditus</i>	Undetermined	IICOL4E960 G1G2
KY Lawrence Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Indian Cave Point Cave Beetle <i>Pseudanophthalmus tiresias</i>	Undetermined	IICOL4E660 G1G2
TN Indian Grave Point Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Kramer's Cave Beetle <i>Pseudanophthalmus krameri</i>	Undetermined	IICOL4E390 G1G2
OH Cave Hill Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

Lesser Adams Cave Beetle <i>Pseudanophthalmus catorcyctos</i>	Undetermined	IICOL4E950 G1G2
KY Adams Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Louisville Cave Beetle <i>Pseudanophthalmus troglodytes</i>	Undetermined	IICOL4EA50 G1G2
KY Eleven Jones Cave		
KY Highbaugh Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Ohio Cave Beetle <i>Pseudanophthalmus ohioensis</i>	Undetermined	IICOL4E110 G1G2
OH Freeland Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Old Well Cave Beetle <i>Pseudanophthalmus puteanus</i>	Undetermined	IICOL4EA30 G1G2
KY Old Well Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Rattlesnake-master Borer Moth <i>Papaipema eryngii</i>	Peripheral	IILEYC0310 G1G2
KY Eastview Barrens		A
Ecoregional Conservation Goal: 2		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 1		
Round-headed Cave Beetle <i>Pseudanophthalmus globiceps</i>	Undetermined	IICOL4E910 G1G2
KY Barnes Smith Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Searcher Cave Beetle <i>Pseudanophthalmus inquisitor</i>	Undetermined	IICOL4E350 G1G2
TN Sheal's Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Simple Cave Beetle <i>Pseudanophthalmus simplex</i>	Undetermined	IICOL4E640 G1G2
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

Stevens Creek Cave Beetle <i>Pseudanophthalmus tenebrosus</i>	Undetermined	IICOL4EA40 G1G2
KY Stevens Creek Cave		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Tatum Cave Beetle <i>Pseudanophthalmus parvus</i>	Undetermined	IICOL4E990 G1G2
KY Tatum Cave		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Tennessee Clubtail <i>Gomphus sandrius</i>	Endemic	IICOL008390 G2G3
TN Duck River		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: Known from tributaries to the Duck River - may be more widespread.		
Us:al Beetle <i>Batriasymmodes spelaeus</i>	Undetermined	IICOL88040 G3G4
AL Cave Spring		
AL Cave Spring Cave		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Us:al Ground Beetle <i>Pseudanophthalmus humeralis</i>	Undetermined	IICOL4EAV0 G3
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Western Cave Beetle <i>Pseudanophthalmus occidentalis</i>	Undetermined	IICOL4E450 G1G2
TN Blowing Cave		
TN Cave's Branch		
TN DePriest Branch Cave		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

Mammals

Allegheny Woodrat <i>Neotoma magister</i>	Widespread	AMAFF08100 G3G4
IN Harrison County Glade Complex		
OH Edge of Appalachia		
Ecoregional Conservation Goal: 5 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 3 Comments: Declining species - large sites selected as best chance for protecting this		

Catspaw <i>Epioblasma obliquata obliquata</i>	Widespread	LE	IMBIV16111 G1T1
KY Green River, Lock 5			D
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: Probably not viable in the ecoregion.			
Clubshell <i>Pleurobema clava</i>	Widespread	LE	IMBIV35060 G2
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: Probably extirpated from the ecoregion.			
Coosa Creekshell <i>Villosa vanuxemensis umbrans</i>	Peripheral		IMBIV47152 G4T2
AL Orchard Site			E
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Cracking Pearlymussel <i>Hemistena lata</i>	Widespread	LE	IMBIV20010 G1
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: Probably extirpated from the ILP. No known defendable site in the ecoregion.			
Cumberland Bean <i>Villosa trabalis</i>	Widespread	LE	IMBIV47140 G1
KY Buck Creek			A
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Cumberland Monkeyface <i>Quadrula intermedia</i>	Limited	LE	IMBIV39070 G1
TN Duck River			E
TN Elk River			E
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: Populations in the Duck and Elk are probably not viable. This species is probably functionally extirpated from the ecoregion.			
Cumberland Pigtoe <i>Pleurobema gibberum</i>	Limited	LE	IMBIV35150 G1
TN Barren Fork			E
TN Calfkiller River			E
TN Cane Creek			E
TN Collins River			E
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			

Cumberlandian Combshell <i>Epioblasma brevidens</i>	Peripheral	LE	IMBIV16030 G1
KY Buck Creek			E?
TN Duck River			E
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Dromedary Pearlymussel <i>Dromus dromas</i>	Widespread	LE	IMBIV12010 G1
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: Only known population in ILP is reproductively senescent, Functionally			
Enigmatic Cavesnail <i>Fontigens antroecetes</i>	Undetermined		IMGASG5090 G2
IL Stemler Cave			
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Fanshell <i>Cyprogenia stegaria</i>	Widespread	LE	IMBIV10020 G1
IN,IL Wabash/Lower White			C
KY Green River			C-D
KY Licking River			C-D
KY Rolling Fork River			E
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: Species has declined widely throughout range.			
Fat Pocketbook <i>Potamilus capax</i>	Widespread	LE	IMBIV37030 G1
AL Tennessee River			E
IN,IL Wabash/Lower White			C
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: Mega-site from the Wabash River south into the Ohio and Tennessee.			
Finerayed Pigtoe <i>Fusconaia cuneolus</i>	Undetermined	LE	IMBIV17050 G1
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: Possibly extirpated from the ILP.			
Floodplain Thorn <i>Carychium riparium</i>	Undetermined		IMGAS07070 G?
IN Charles Spring Site			
IN Guetig Cave			
IN Klintiver Spring Cave			
IN Limekiln Hollow System			
IN Wyandotte Cave System			
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			

Geniculate River Snail <i>Lithasia geniculata fuliginosa</i>	Endemic		IMGASK6041 G1G3TU
TN Duck River		E	
TN Elk River		E	
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: Populations have been inundated by TVA projects.			
Green Floater <i>Lasmigona subviridis</i>	Undetermined		IMBIV22060 G3
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Helmet Rocksnail <i>Lithasia duttoniana</i>	Endemic		IMGASK6030 G3
TN Duck River		E	
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: Endemic to the Duck River system.			
Hidden Springsnail <i>Fontigens cryptica</i>	Undetermined		IMGASG5020 G1
IN Blue River		E	
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Kentucky Creekshell <i>Villosa ortmanni</i>	Endemic		IMBIV47100 G2
KY Brush Creek		A	
KY Green River		E	
KY Trammel Creek		E	
KY Wiggington Creek		E	
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: Endemic to the Green River and its tributaries.			
Littlewing Pearlymussel <i>Pegias fabula</i>	Peripheral	LE	IMBIV32010 G1
KY Red River		E	
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: Although extant in the Red River, KY, this species does not seem defensible in the ecoregion.			

Longsolid <i>Fusconaia subrotunda</i>	Widespread		IMBIV17120 G3
KY Barren River			E
KY Green River			C
KY Green River, Lock 5			E
KY Licking River			B
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: This species may be present in TN-aquatic sites, as it is not tracked by TVA or TN heritage.			
Longsolid <i>Fusconaia subrotunda subrotunda</i>	Undetermined		IMBIV17122 G3T3
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: Same as other longsolid record.			
Northern Riffleshell <i>Epioblasma torulosa rangiana</i>	Widespread	LE	IMBIV16184 G2T2
KY Green River			E
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Ohio Pigtoe <i>Pleurobema cordatum</i>	Widespread		IMBIV35090 G3
AL Tennessee River			E
IN,IL Wabash/Lower White			E?
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: KY, TN and TVA heritage do not track this fairly common species. There are seemingly good populations in the Ohio River.			
Onyx Rocksnail <i>Leptoxis praerosa</i>	Limited		IMGASK5100 G1G3
AL Shoal/Butler Creek Watershed			B
KY Licking River			E
KY Red River			E
TN Buffalo River			E
TN Duck River			E
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Orangefoot Pimpleback <i>Plethobasus cooperianus</i>	Widespread	LE	IMBIV34020 G1
AL Tennessee River			E
IN,IL Wabash/Lower White			B
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: Although present at 7 Mile island and elsewhere in the Tennessee River, this species is probably not defebdble in the ecoregion.			

Ornate Rocksnail <i>Lithasia geniculata</i>	Limited		IMGASK6040 G1G3
KY Cumerland River			E
TN Buffalo River			E
TN Duck River			E
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Oyster Mussel <i>Epioblasma capsaeformis</i>	Peripheral	LE	IMBIV16040 G1
TN Duck River			E
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Pale Glyph <i>Glyphilinia lewisiana</i>	Undetermined		IMGAS73090 G4
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Pale Lilliput <i>Toxolasma cylindrellus</i>	Peripheral	LE	IMBIV43020 G1
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: Extirpated from the Ecoregion.			
Pink Mucket <i>Lampsilis abrupta</i>	Widespread	LE	IMBIV21110 G2
AL Tennessee River			E
KY Green River			D?
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: This species is barely hanging on in the ecoregion.			
Punctate Coil <i>Helicodiscus punctatellus</i>	Undetermined		IMGAS50150 G?
KY White Cave			
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Purple Lilliput <i>Toxolasma lividus</i>	Widespread		IMBIV43030 G2
IL Big Grand Pierre			B
IL Little Wabash River			C
KY Buck Creek			C
TN Duck River			E?
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			

Pyramid Pigtoe <i>Pleurobema rubrum</i>	Limited		IMBIV35250 G2
KY Barren River			E
KY Green River			C
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Rabbitsfoot <i>Quadrula cylindrica cylindrica</i>	Undetermined		IMBIV39041 G3T3
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: Same as other rabbits foot entry.			
Rabbitsfoot <i>Quadrula cylindrica</i>	Limited	(PS)	IMBIV39040 G3
IN,IL Wabash/Lower White			B
KY Green River			C
TN Duck River			E
TN Elk River			E
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Rayed Bean <i>Villosa fabalis</i>	Peripheral		IMBIV47050 G1G2
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Ring Pink <i>Obovaria retusa</i>	Limited	LE	IMBIV31030 G1
KY Green River			D
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Comments: Although present in the Green River Bioreserve, the population is apparently not viable. This species is on the verge of extinction. : (: (
Rough Pigtoe <i>Pleurobema plenum</i>	Limited	LE	IMBIV35240 G1
AL Tennessee River			E
KY Barren River			B
KY Green River			B
KY Green River, Lock 5			E
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Rugged Hornsnail <i>Pleurocera alveare</i>	Undetermined		IMGASK7020 G2G3
AL Tennessee River			E?
Ecoregional Conservation Goal:			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			

Rugose Rocksnail <i>Lithasia jayana</i>	Endemic		IMGASK6060 G3
TN Duck River			E
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: Endemic to the Duck River system.			
Salamander Mussel <i>Simpsonaias ambigua</i>	Widespread		IMBIV41010 G3
KY Green River			E
KY Kinniconick Creek			E
KY Licking River			E
KY Rolling Fork River			E
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Shadow Gloss <i>Zonitoides kirbyi</i>	Undetermined		IMGAS85030 G?
IN Cave River Valley			
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Shaggy Cavesnail <i>Antroselatus spiralis</i>	Undetermined		IMGASJ8010 G2
IN Black Medusa Cave			
IN Firetail Spring			
IN Wyandotte Cave System			
KY Mammoth Cave NP			
KY Norton Valley Cave			
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Sheepnose <i>Plethobasus cyphus</i>	Widespread		IMBIV34030 G3
AL Tennessee River			E
IN,IL Wabash/Lower White			E
KY Green River			C
KY Green River, Lock 5			E
KY Licking River			E
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Shiny Pigtoe <i>Fusconaia cor</i>	Undetermined	LE	IMBIV17040 G1
TN Elk River			E
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: Although present in the Upper Elk River, probably not defensible in the ILP. Population shows few signs of viability.			

Shortspire Hornsnail <i>Pleurocera curta</i>	Peripheral		IMGASK7070 G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: This species may not occur as viable populations in the ecoregion.			
Slabside Pearlymussel <i>Lexingtonia dolabelloides</i>	Widespread		IMBIV25010 G2
TN Duck River		B	
TN Elk River		E	
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Slender Campeloma <i>Campeloma decampi</i>	Endemic	PE	IMGASE6030 G2
AL Limestone Creek		E	
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: This species is probabl endemic to Limestone Creek.			
Snuffbox <i>Epioblasma triquetra</i>	Peripheral		IMBIV16190 G3
KY Green River		E	
KY Kinniconick Creek		B	
KY Licking River		C	
KY Rolling Fork River		C	
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Spectaclecase <i>Cumberlandia monodonta</i>	Peripheral		IMBIV08010 G2G3
AL Tennessee River		E?	
KY Green River		E	
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Stone Glyph <i>Glyphilinia latebricola</i>	Undetermined		IMGAS73080 G?
IN Murray Spring Cave			
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Stout Floater <i>Pyganodon grandis corpulenta</i>	Undetermined		IMBIV54031 G5T3Q
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: Probabaly not a valid subspecies - common in impoundments.			

Tan Riffleshell <i>Epioblasma florentina walkeri</i>	Widespread	LE	IMBIV16062 G1T1
TN Duck River			E
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: Taxonomy for this taxon is difficult. Impossible to separate from <i>Epioblasma capsiformis</i> based on shells only - but soft morphology is distinct. Duck River populations may in fact represent an undescribed taxon.			
Tennessee Clubshell <i>Pleurobema oviforme</i>	Widespread		IMBIV35220 G3
KY Buck Creek			C
TN Duck River			E
TN Elk River			E
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Tennessee Pigtoe <i>Fusconaia barnesiana</i>	Peripheral		IMBIV17020 G2G3
AL Orchard Site			E
TN Duck River			E?
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: This species is not tracked by TN-Heritage as it is fairly common.			
Tongued Glyph <i>Glyphisilinia rimula</i>	Undetermined		IMGAS73180 G?
IN Binkley Cave			
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?			
Tubercled Blossom <i>Epioblasma torulosa</i>	Widespread	(LE)	IMBIV16180 G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: <i>Epioblasma torulosa torulosa</i> is extinct. :(
Warty Rocksnail <i>Lithasia lima</i>	Endemic		IMGASK6070 G1G3
TN Duck River			E
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: Probably endemic to Duck River.			
White Wartyback <i>Plethobasus cicatricosus</i>	Limited	LE	IMBIV34010 G1
AL Tennessee River			E
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ? Comments: Population at 7 mile Island, Tennessee River (Alabama) is best opportunity in the ILP. Population is probably not viable.			

Nonvascular Plants

<i>Radula voluta</i>	Limited	NBHEP2V0C0 G3
Ecoregional Conservation Goal: 7 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 7		
<i>Taxilejeunea sharpii</i>	Undetermined	NBHEP39030 G1
Ecoregional Conservation Goal: 0 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 0		
<i>Phaeophyscia leana</i>	Undetermined	NLLEC6A020 G2
IL East Shawnee Hills Complex KY,IN,IL Ohio - Wabash Confluence		A A
Ecoregional Conservation Goal: 0 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: -2		

Other Invertebrates

<i>Pseudotremia purselli</i>	Undetermined	ITXXX00006
IN South Fork Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Pseudotremia salisae</i>	Undetermined	ITXXX00007
IN Mesmore Cave System Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Trichopetalum subterraneum</i>	Undetermined	ITXXX00008
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Ergodesmus remingtoni</i>	Undetermined	ITUNI65010 G?
IL Pautler Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Pseudotremia burnsororum</i>	Undetermined	ITXXX00004
IN Tabler Spring Cave IN Wallier Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

<i>Islandiana cavealis</i>	Undetermined	ILXXX00009
IN Stygian River Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Calymmaria cavicola</i>	Undetermined	ILARA53010 G?
IN Limekiln Hollow System		
IN Mesmore Cave System		
IN Wyandotte Cave System		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Lepthyphantes sabulosa</i>	Undetermined	ILXXX00011
AL Kelly Natural Well		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Antriadesmus fragilis</i>	Undetermined	ITXXX00002
KY Mammoth Cave NP		
KY White Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Leptoneta credula</i>	Undetermined	ILXXX00010
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Scoterpes "sollmani"</i>	Undetermined	ITXXX00003
IN Binkley Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Leptoneta serena</i>	Undetermined	ILXXX00012
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
<i>Pseudotremia cookorum</i>	Undetermined	ITXXX00005
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

	Undetermined	ILARA60010 G?
<i>Maymena ambita</i>		
AL Cave Spring		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Harvestman	Undetermined	ILARAB2020 G3G4
<i>Phalangodes armata</i>		
KY Mammoth Cave NP		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Harvestman	Undetermined	ILARAA5010 G1G2
<i>Erebomaster flavescens</i>		
IN Cave River Valley		
IN Devils Graveyard Cave		
IN Langdons Cave		
IN Limekiln Hollow System		
IN Potato Run Cave		
IN Tobacco Landing Site		
IN Twin Creek Valley System		
IN Wyandotte Cave System		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Millipede	Undetermined	ITUNI03310 G1G2
<i>Pseudotremia unca</i>		
KY Great Saltpeter Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Millipede	Undetermined	ITUNI03300 G1G2
<i>Pseudotremia spira</i>		
KY Wind Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Millipede	Undetermined	ITUNI03260 G1G2
<i>Pseudotremia merops</i>		
KY Saltpeter Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Millipede	Undetermined	ITUNI03250 G1G2
<i>Pseudotremia lictor</i>		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Cave Obligate Millipede <i>Pseudotremia conservata</i>	Undetermined	ITUNI03320 G?
IN Seven Springs Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Millipede <i>Pseudotremia amphiorax</i>	Undetermined	ITUNI03180 G1G2
KY Sig Shacklett Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Millipede <i>Pseudotremia acheron</i>	Undetermined	ITUNI03160 G3
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Millipede <i>Pseudotremia lethe</i>	Undetermined	ITUNI03240 G1G2
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Millipede <i>Tetracion tennesseensis</i>	Undetermined	ITUNI70020 G1G2
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Millipede <i>Pseudotremia indianae</i>	Undetermined	ITUNI03230 G3
IN After Valentines - Cheese Cave		
IN Baker Hollow Cave		
IN Becks Mill - Clicks Cave		
IN Binkley Cave		
IN Black Medusa Cave		
IN Bradford Cave		
IN Charles Spring Site		
IN Devils Graveyard Cave		
IN Fredericksburg Cave		
IN Ladder Cave		
IN Langdons Cave		
IN Limekiln Hollow System		
IN Marengo Cave		
IN Maucks Cave		
IN Otts Endless Agony Cave		
IN Potato Run Cave		
IN Stygian River Cave		
IN Trapper Cave		
IN Wyandotte Cave System		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Cave Obligate Millipede <i>Tetracion jonesi</i>	Undetermined	ITUNI70010 G3G4
AL Cave Spring		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Millipede <i>Scoterpes copei</i>	Undetermined	ITUNI01030 G1G2
KY Great Onyx Cave		
KY Mammoth Cave NP		
KY White Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Millipede <i>Pseudotremia carterensis</i>	Undetermined	ITUNI03190 G1G2
KY Bat Cave		
KY Cascade Caverns		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Millipede <i>Pseudotremia cercops</i>	Undetermined	ITUNI03200 G1G2
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Mite <i>Veigaia bakeri</i>	Undetermined	ILACA14010 G1G2
IN Wyandotte Cave System		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Mite <i>Hamohalacarus subterraneus</i>	Undetermined	ILACA07010 G1G2
IN Donaldson Cave System		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Mite <i>Veigaia wyandottensis</i>	Undetermined	ILACA14020 G1G2
IN Wyandotte Cave System		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Planarian <i>Sphalloplana hubrichti</i>	Undetermined	IPTUR04080 G3G4
IL Fogelpole Cave		
IL Illinois Caverns		
IL Stemler Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Cave Obligate Planarian <i>Sphalloplana buchmanii</i>	Undetermined	IPTUR04100 G3G4
<p style="margin-left: 40px;">KY Mammoth Cave NP Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?</p>		
A Cave Obligate Pseudoscorpion <i>Kleptochthonius erebicus</i>	Undetermined	ILARA30190 G1G2
<p style="margin-left: 40px;">KY Hines (Hog) Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?</p>		
A Cave Obligate Pseudoscorpion <i>Kleptochthonius tantalus</i>	Undetermined	ILARA30310 G1G2
<p style="margin-left: 40px;">Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?</p>		
A Cave Obligate Pseudoscorpion <i>Kleptochthonius stygius</i>	Undetermined	ILARA30300 G1G2
<p style="margin-left: 40px;">Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?</p>		
A Cave Obligate Pseudoscorpion <i>Kleptochthonius pluto</i>	Undetermined	ILARA30280 G1G2
<p style="margin-left: 40px;">Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?</p>		
A Cave Obligate Pseudoscorpion <i>Kleptochthonius magnus</i>	Undetermined	ILARA30240 G1G2
<p style="margin-left: 40px;">Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?</p>		
A Cave Obligate Pseudoscorpion <i>Kleptochthonius microphthalmus</i>	Undetermined	ILARA30250 G1G2
<p style="margin-left: 40px;">Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?</p>		
A Cave Obligate Pseudoscorpion <i>Kleptochthonius rex</i>	Undetermined	ILARA30290 G1G2
<p style="margin-left: 40px;">Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?</p>		

A Cave Obligate Pseudoscorpion <i>Tyrannochthonius steevesi</i>	Undetermined	ILARAD2290 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Pseudoscorpion <i>Kleptochthonius hageni</i>	Undetermined	ILARA30200 G1G2
KY Mammoth Cave NP Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Pseudoscorpion <i>Kleptochthonius daemonius</i>	Undetermined	ILARA30180 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Pseudoscorpion <i>Kleptochthonius barri</i>	Undetermined	ILARA30150 G3
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Pseudoscorpion <i>Tyrannochthonius fiskei</i>	Undetermined	ILARAD2130 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Pseudoscorpion <i>Kleptochthonius cerberus</i>	Undetermined	ILARA30160 G1G2
KY White Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Pseudoscorpion <i>Tyrannochthonius hypogeus</i>	Undetermined	ILARAD2160 G1G2
KY Mammoth Cave NP Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Pseudoscorpion <i>Kleptochthonius hubrichti</i>	Undetermined	ILARA30210 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Cave Obligate Pseudoscorpion <i>Chitrella archeri</i>	Undetermined	ILARA31050 G3
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Pseudoscorpion <i>Hesperochernes holsingeri</i>	Undetermined	ILARA48050 G1G2
IN Wilsons Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Pseudoscorpion <i>Kleptochthonius attenuatus</i>	Undetermined	ILARA30140 G1G2
KY Barnes Smith Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Pseudoscorpion <i>Kleptochthonius packardi</i>	Undetermined	ILARA30270 G3
IN Binkley Cave IN Maucks Cave IN Twin Domes Cave IN Wyandotte Cave System Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Spider <i>Nesticus stygius</i>	Undetermined	ILARA36260 G3
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Spider <i>Liocranoides unicolor</i>	Undetermined	ILARAA0010 G3G4
AL Cave Spring AL Cave Spring Cave Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Worm <i>Cambarincola leptadenus</i>	Undetermined	IAOLI07050 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Worm <i>Cambarincola marthae</i>	Undetermined	IAOLI07060 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Cave Obligate Worm <i>Trichodrilus allegheniensis</i>	Undetermined	IAOLI03020 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Obligate Worm <i>Cambarincola alienus</i>	Undetermined	IAOLI07020 G1G2
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Spider <i>Bathypantes weyeri</i>	Undetermined	ILARA46010 G3G4
IN Guetig Cave		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Cave Spider <i>Islandiana muma</i>	Undetermined	ILARA27020 G2G3
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Diplopod <i>Pseudotremia nefanda</i>	Undetermined	ITUNI03140 G1G2
IN Indian Cave (Clark)		
IN Peyton Beechwood Cave		
IN Watson Spring Cave		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Gnaphosid Spider <i>Talanites echinus</i>	Undetermined	ILARA98010 G?
IN Heron Cave		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Millipede <i>Scytonotus granulatus</i>	Undetermined	ITUNI62010 G5
IN Cave River Valley		
IN Donaldson Cave System		
IN Limekiln Hollow System		
IN Shiloh Cave		
IN Wyandotte Cave System		
Ecoregional Conservation Goal: Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Millipede <i>Conotyia bollmani</i>	Undetermined	ITUNI04090 G3
IN Cave River Valley		
IN Murray Spring Cave		
IN Twin Creek Valley System		
IN Wesley Chapel Gulf		
IN William Cleveland Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Planarian <i>Geocentrophora cavernicola</i>	Undetermined	IPTUR09010 G3G4
KY John Rogers Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Pseudoscorpion <i>Chthonius virginicus</i>	Undetermined	ILARA92010 G?
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Pseudoscorpion <i>Apocthonius indianensis</i>	Undetermined	ILARA29050 G3
IN Donaldson Cave System		
IN Donnehue System		
IN William Cleveland Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Pseudoscorpion <i>Apocthonius hobbsi</i>	Undetermined	ILARA29060 G1G2
OH Buckskin Cave #1 : Buckskin Cave #1		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Spider <i>Cicurina arcuata</i>	Undetermined	ILARA73510 G?
IN Guetig Cave		
IN Limekiln Hollow System		
IN Wyandotte Cave System		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
A Spider <i>Eperigone indicabilis</i>	Undetermined	ILARA56040 G?
IN William Cleveland Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

A Troglobitic Pseudoscorpion <i>Mundochthonius cavernicola</i>	Undetermined	ILARA35020 G3G4
IL Fogelpole Cave		
IL Fults-Salt peter Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Appalachian Cave Spider <i>Porhomma cavernicola</i>	Undetermined	ILARA21010 G4G5
IN Wesley Chapel Gulf		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Cave Pseudoscorpion <i>Hesperochernes mirabilis</i>	Undetermined	ILARA48030 G3G4
IN Cave River Valley		
IN Heron Cave		
IN Potato Run Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Cave Spring Cave Spider <i>Nesticus jonesi</i>	Undetermined	ILARA36050 G1G2
AL Cave Spring Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Cavernicolous Harvestman <i>Sabacon cavicolens</i>	Undetermined	ILARAJ6010 G?
IN South Fork Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Chandler's Planarian <i>Sphalloplana chandleri</i>	Undetermined	IPTUR04070 G1G3
IN Binkley Cave		
IN Bradford Cave		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Refton Cave Planarian <i>Sphalloplana pricei</i>	Undetermined	IPTUR04050 G1G3
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		
Southeastern Wandering Spider <i>Anahita punctulata</i>	Undetermined	ILARA68010 G4
AL Kelly Natural Well		
IN PP Pot		
Ecoregional Conservation Goal:		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: ?		

Alabama Snow-wreath <i>Neviusia alabamensis</i>	Limited		PDROS14010 G2
AL Elk River Bluffs		A	
TN Cedar Grove Glade		BC	
TN Mulberry Bridge Bluffs		AB	
TN Scales Mountain		AB	
TN Sullenger Bends		B	
Ecoregional Conservation Goal: 7			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 2			
American Dwarf Burhead <i>Echinodorus parvulus</i>	Widespread		PMALI02050 G3
Ecoregional Conservation Goal: 4			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 4			
Comments: No sites selected. Sinkhole habitat shared with <i>Scirpus hallii</i> . Occasionally			
Appalachian Bugbane <i>Cimicifuga rubifolia</i>	Limited		PDRAN07060 G3
IL East Shawnee Hills Complex		A	
IL Stonefort Complex		B	
IN Cimicifuga Posey		A	
IN Greenbrier Knob		B	
KY Dawson Springs		A	
KY,TN Land Between the Lakes		B	
Ecoregional Conservation Goal: 7			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 1			
Barbed Rattlesnake-root <i>Prenanthes barbata</i>	Limited		PDAST7K060 G3
TN Nine Acre Glade		C	
TN,KY Fort Campbell LFB		A	
Ecoregional Conservation Goal: 7			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 5			
Bog Bluegrass <i>Poa paludigena</i>	Widespread		PMPOA4Z1W0 G3
IN Jordan Seeps		A	
IN Wening-Sherritt Seep		A	
Ecoregional Conservation Goal: 4			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 2			
Braun's Rock-cress <i>Arabis perstellata</i>	Endemic	LE	PDBRA061G0 G2
TN Scales Mountain : Scales Mountain Knobs		A	
TN Scales Mountain : Sophie Hill		A	
TN Shelby Bottoms		C	
Ecoregional Conservation Goal: 10			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 7			

Broadleaf Barbara's-buttons <i>Marshallia trinervia</i>	Limited	PDAST68080 G3
TN AEDC		C
TN Lewis Co. Seeps		B
TN Rutledge Falls		B
TN Short Springs		E
Ecoregional Conservation Goal: 7		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 3		
Comments: Data problem. Only Tennessee data. Are other states tracking? What is range? No Alabama ecoregion data.		
Buffalo Clover <i>Trifolium reflexum var glabrum</i>	Endemic	PDFAB40211 G5T2T4Q
IL Shoal Creek Barrens		A
KY Green River Bioreserve		B
KY,IN,IL Ohio - Wabash Confluence		C
Ecoregional Conservation Goal: 10		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 7		
Canby's Mountain-lover <i>Paxistima canbyi</i>	Limited	PDCEL0A010 G2
KY Berea College Forest LFB		A
KY Tygart's Creek		B
OH Edge of Appalachia		C
Ecoregional Conservation Goal: 7		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 4		
Cleft Phlox <i>Phlox bifida ssp stellaria</i>	Limited	PDPLM0D0A2 G5?T3
KY Kentucky River Palisades		A
TN Bryant Grove / Griffin Glade		A
TN Cedars of Lebanon		A
TN Hamilton Creek Park		C
TN Hickory Grove		B
TN Mount View		C
TN Tyne's Glade		B
Ecoregional Conservation Goal: 7		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 0		
Creeping St. John's-wort <i>Hypericum adpressum</i>	Widespread	PDCLU03010 G2G3
IN Capehart Sand Flats		B
Ecoregional Conservation Goal: 4		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 3		
Cumberland Rosinweed <i>Silphium brachiatum</i>	Peripheral	PDAST8L040 G2
AL Wheeler NWR / Redstone Arsenal		A
Ecoregional Conservation Goal: 2		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 1		
Comments: Range problem. On border with Cumberlands and Southern Ridge and Valley. Check Tennessee maps. Alabama at Redstone.		

Cutleaf Meadow-parsnip <i>Thaspium pinnatifidum</i>	Limited		PDAPI28020 G3?
KY Tygart's Creek			B
Ecoregional Conservation Goal: 7			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 6			
Cypress-knee Sedge <i>Carex decomposita</i>	Widespread		PMCYP033K0 G3
IL Cache River Complex			B
IN Log Sedge Sink Hole Swamp			AB
IN Three-way Sedge Sinkhole			B
Ecoregional Conservation Goal: 4			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 1			
Comments: Need locations for Kentucky and Tennessee populations.			
Deam Beardtongue <i>Penstemon deamii</i>	Endemic		PDSCR1L1V0 G1
IN Brock Sampson Ridge			A
IN Virginia Pine / Chestnut Oak : Virginia Pine/Chestnut Oak			A
Ecoregional Conservation Goal: 10			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 8			
Duck River Bladderpod <i>Lesquerella densipila</i>	Endemic		PDBRA1N0F0 G3
TN Alexander Creek			A
TN Duck River			B
TN Giles County			E
TN Stones River, East and West Forks			B
Ecoregional Conservation Goal: 10			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 6			
Earleaf Foxglove <i>Agalinis auriculata</i>	Widespread		PDSCR01130 G3
OH Edge of Appalachia			A
TN,KY Fort Campbell LFB			A
Ecoregional Conservation Goal: 4			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 2			
Eggert's Sunflower <i>Helianthus eggertii</i>	Endemic	LT	PDAST4N0J0 G3
KY Green River Bioreserve			B
TN AEDC			A
TN Beaman & McMinns Bluff			A
TN Cheatham WMA			B
TN Grassy Pond - Bark Camp			B
TN Laurel Hill			A
TN Lewis Co. Seeps			B
TN North Fork Road			B
Ecoregional Conservation Goal: 10			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 2			

Fraser Loosestrife <i>Lysimachia fraseri</i>	Peripheral	PDPRI07070 G2
IL East Shawnee Hills Complex		C
KY,TN Land Between the Lakes		C
Ecoregional Conservation Goal: 2		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 0		
Comments: Range problem. Only one old ecoregion record. More inventory needed.		
French's Shootingstar <i>Dodecatheon frenchii</i>	Limited	PDPRI03060 G3
IL Stonefort Complex		A
IN Shooting Star Cliffs Macro		A
IN Yellow Birch Ravine		A
KY Green River Bioreserve		B
KY Portman - Owen Hollow		B
KY Sunset Barrens / Palmer Prairie / Shanty Hollow		B
Ecoregional Conservation Goal: 7		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 1		
Glade Cress <i>Leavenworthia exigua var laciniata</i>	Endemic	PDBRA1L042 G4T1T2
KY Kentucky Leavenworthia 1		E
KY Kentucky Leavenworthia 2		E
KY Kentucky Leavenworthia 3		E
Ecoregional Conservation Goal: 10		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 7		
Glade Mallow <i>Napaea dioica</i>	Peripheral	PDMAL0X010 G3
Ecoregional Conservation Goal: 2		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 2		
Comments: C-ranked population in disturbed setting.		
Glade Spurge <i>Euphorbia purpurea</i>	Peripheral	PDEUP0Q1T0 G3
OH Strait Creek		BC
Ecoregional Conservation Goal: 2		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 1		
Glade-cress <i>Leavenworthia exigua var exigua</i>	Limited	PDBRA1L041 G4T3
TN Bryant Grove / Griffin Glade		BC
TN Carroll Cabin / Clifton Bend Barrens		B
TN Cedar Grove Glade		B
TN Cedars of Lebanon		E
TN Duck River		A
TN Mount View		E
TN Rally Hill		B
TN State Route 99		C
Ecoregional Conservation Goal: 7		
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: -1		

Hall's Bulrush <i>Scirpus hallii</i>	Widespread		PMCYP0Q0R0 G2
Ecoregional Conservation Goal: 4 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 4 Comments: Site viability problem. Are Kentucky sites viable? More inventory to come. No sites selected. Sinkhole habitat shared with <i>Echinodorus parvulus</i> . Occasionally			
Harbison Hawthorn <i>Crataegus harbisonii</i>	Endemic		PDROS0H240 G1
TN Percy Warner			E
Ecoregional Conservation Goal: 10 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 9			
Harper's Umbrella-plant <i>Eriogonum longifolium var harperi</i>	Limited		PDPGN083R2 G4T2
AL Wheeler NWR / Redstone Arsenal			BC
TN Caney Fork Bluffs			A
TN Center Hill Dam Bluffs			A
Ecoregional Conservation Goal: 7 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 4			
Illinois Woodsorrel <i>Oxalis illinoensis</i>	Endemic		PDOXA010X0 G2G3Q
IL East Shawnee Hills Complex			A
IN Buzard Hill Roost			B
IN Carnes Mill Site			B
IN Mahlon Acres Site			A
IN Shooting Star Cliffs Macro			A
Ecoregional Conservation Goal: 10 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 5 Comments: Range and data problem. Good taxon? In Tennessee or not? What are implications for portfolio in Indiana and Illinois? Need locations for Tennessee populations. Currently not tracked. Need locations for Kentucky populations.			
Leafy Prairie-clover <i>Dalea foliosa</i>	Limited	LE	PDFAB1A0K0 G2G3
TN Burnt Hill Road / Haskins Chapel			B
TN Cedars of Lebanon			B
TN Duck River			A
TN Flat Rock			A
TN Manus Road			C
Ecoregional Conservation Goal: 7 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 2			

Least Trillium <i>Trillium pusillum</i>	Limited		PMLIL200Q0 G3
AL Wheeler NWR / Redstone Arsenal			A
KY Meadow Creek Swamp			A
KY Walnut Hill			B
TN AEDC			B
TN Flint River Bottoms			A
TN Taylor Hollow			B
TN Trotters Woods			C
Ecoregional Conservation Goal: 7			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 0			
Lesquereux's Mustard <i>Lesquerella globosa</i>	Endemic		PDBRA1N0N0 G2
KY Elkhorn Corridor			C
KY,IN,IL Ohio - Wabash Confluence			B
TN Beaman & McMinns Bluff			B
TN Cheatham Dam			A
TN Coleman Bridge			C
TN Marrowbone Creek			B
Ecoregional Conservation Goal: 10			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 4			
Limestone Fame-flower <i>Talinum calcaricum</i>	Endemic		PDPOR08050 G3
KY Flat Rock Glade			A
KY Logan County Glade			B
TN Bryant Grove / Griffin Glade			B
TN Burnt Hill Road / Haskins Chapel			A
TN Cedars of Lebanon			A
TN Coldwater Glade			B
TN Couchville			B
TN Duck River			A
TN Gladeview Glade			B
TN Scales Mountain			B
Ecoregional Conservation Goal: 10			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 0			
Mead's Milkweed <i>Asclepias meadii</i>	Peripheral	LT	PDASC02150 G2
Ecoregional Conservation Goal: 2			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 2			
Comments: Extant in Illinois, but no observed reproduction.			
Ovate Catchfly <i>Silene ovata</i>	Widespread		PDCAR0U180 G2G3
IL East Shawnee Hills Complex			A
IN Burdette Park			E
TN Copperas Creek			E
Ecoregional Conservation Goal: 4			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 1			

Pale False Foxglove <i>Agalinis skinneriana</i>	Peripheral		PDSCR010T0 G3
Ecoregional Conservation Goal: 2 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 2			
Prairie-dock <i>Silphium pinnatifidum</i>	Limited		PDAST8L0B0 G3?Q
TN Allvan / LaVergne Barrens			C
TN Cedars of Lebanon			B
TN Flat Rock			B
TN May Prairie/Hickory Flatwood			A
TN,KY Fort Campbell LFB			A
Ecoregional Conservation Goal: 7 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 2 Comments: Data problem. Kentucky doesn't track. Tennessee sites are captured.			
Price's Potato-bean <i>Apios priceana</i>	Limited	LT	PDFAB0D020 G2
AL Wheeler NWR / Redstone Arsenal			B
KY,TN Land Between the Lakes			B
TN Barnett's Woods DSNA			B
TN Center Hill Dam Bluffs			C
TN Little Piney Creek / Duck River			C
TN North Fork Lick Creek			B
Ecoregional Conservation Goal: 7 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 1			
Pyne's Ground Plum <i>Astragalus bibullatus</i>	Endemic	LE	PDFAB0FB00 G1
TN Flat Rock			A
TN Manus Road			A
Ecoregional Conservation Goal: 10 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 8			
Reed Bent Grass <i>Calamagrostis porteri ssp insperata</i>	Limited		PMPOA170Z3 G4T3
IL East Shawnee Hills Complex			A
IL Stonefort Complex			A
IN Calamagrostis Harrison			A
IN Virginia Pine / Chestnut Oak : Virginia Pine/Chestnut Oak			A
KY Grassy Knob Ridge System			B
Ecoregional Conservation Goal: 7 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 2			
Rock Grape <i>Vitis rupestris</i>	Widespread		PDVIT040J0 G3
IN Greenbrier Knob			C
IN Vitis Indian Creek			B
TN Beaman & McMinns Bluff			E
Ecoregional Conservation Goal: 4 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 1			

Rose Turtlehead <i>Chelone obliqua var speciosa</i>	Widespread		PDSCR0F043 G4T3
IN Coffee Bayou			C
KY Dawson Springs			B
Ecoregional Conservation Goal: 4 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 2 Comments: Taxonomic problem. No longer a well recognized variety. Not all states have data. Are its sites important and not otherwise captured?			
Royal Catchfly <i>Silene regia</i>	Widespread		PDCAR0U1G0 G3
IL Centerville Cemetery			A
KY Eastview Barrens			C
Ecoregional Conservation Goal: 4 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 2			
Running Buffalo Clover <i>Trifolium stoloniferum</i>	Widespread	LE	PDFAB40250 G3
IN Hidden Valley Lake			BC
KY Bluegrass Army Depot			B
KY Boone County Cliffs			B
KY Sulfur Well Wetland			B
Ecoregional Conservation Goal: 4 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 0			
Running Glade Clover <i>Trifolium calcaricum</i>	Limited		PDFAB402L0 G1
TN Burnt Hill Road / Haskins Chapel			B A
Ecoregional Conservation Goal: 7 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 5			
Shining Indigo-bush <i>Amorpha nitens</i>	Peripheral		PDFAB080A0 G3?
IL East Shawnee Hills Complex			A
Ecoregional Conservation Goal: 2 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 1 Comments: Range problem. One record in Pope County, Illinois.			
Short's Goldenrod <i>Solidago shortii</i>	Endemic	LE	PDAST8P1T0 G1
KY Blue Lick Springs			A
Ecoregional Conservation Goal: 10 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 9 Comments: Site captures all known populations.			
Southern Lady's-slipper <i>Cypripedium kentuckiense</i>	Peripheral		PMORC0Q0F0 G3
KY Triplett Creek			A
TN AEDC			B
Ecoregional Conservation Goal: 2 Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 0			

Spreading False-foxglove <i>Aureolaria patula</i>	Limited		PDSCR05040 G2G3
KY Fishing Creek / Lake Cumberland			B
KY General Burnside State Park			BC
KY Green River Bioreserve			E
KY,TN Dale Hollow LFB			BC
TN Schley Woods			A
TN Wolf River White Cedar			E
Ecoregional Conservation Goal: 7			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 1			
Spreading Rockcross <i>Arabis patens</i>	Widespread		PDBRA061D0 G3
IN Buzard Hill Roost			A
Ecoregional Conservation Goal: 4			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 3			
Spring Creek Bladderpod <i>Lesquerella perforata</i>	Endemic	LE	PDBRA1N1A0 G1
TN Bartons Creek Ford			C
TN Coles Ferry			B
TN Cracker Barrel			B
TN Spring Creek Bottoms			A
Ecoregional Conservation Goal: 10			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 6			
Stones River Bladderpod <i>Lesquerella stonensis</i>	Endemic	C	PDBRA1N1K0 G1
TN Stones River, East and West Forks : East Fork Stones River			A
TN Stones River, East and West Forks : West Fork Stones River			B
TN Walterhill Floodplain			A
Ecoregional Conservation Goal: 10			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 7			
Svenson's Wild-rye <i>Elymus svensonii</i>	Endemic		PMPOA2H0J0 G2G3
KY Kentucky River Palisades			E
TN Caney Fork Bluffs			AB
TN Center Hill Dam Bluffs			AB
TN Little Piney Creek / Duck River			B
TN Stones River below Dam			B
Ecoregional Conservation Goal: 10			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 5			
Tall Larkspur <i>Delphinium exaltatum</i>	Peripheral		PDRAN0B0J0 G3
OH Edge of Appalachia			A
Ecoregional Conservation Goal: 2			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 1			

Tennessee Coneflower <i>Echinacea tennesseensis</i>	Endemic	LE	PDAST38090 G2
TN Cedars of Lebanon			E
TN Mount View			E
TN Tyne's Glade			E
Ecoregional Conservation Goal: 10			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 7			
Tennessee Leafcup <i>Polymnia laevigata</i>	Peripheral		PDAST7G020 G3
KY,IN,IL Ohio - Wabash Confluence			A
Ecoregional Conservation Goal: 2			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 1			
Tennessee Milk-vetch <i>Astragalus tennesseensis</i>	Limited		PDFAB0F8S0 G3
TN Bryant Grove / Griffin Glade			B
TN Burnt Hill Road / Haskins Chapel			B
TN Cedar Grove Glade			B
TN Cedars of Lebanon			A
TN Couchville			A
TN Duck River			A
TN Flat Rock			A
TN Manus Road			B
TN Rally Hill			E
TN Scales Mountain			C
TN Stones River			C
Ecoregional Conservation Goal: 7			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: -4			
Comments: Tennessee records 106 and 133 need Heritage site visit.			
Tennessee Yellow-eyed Grass <i>Xyris tennesseensis</i>	Limited	LE	PMXYR010M0 G1
TN Lewis Co. Seeps : Highway 99			A
TN Lewis Co. Seeps			B
TN Lewis Co. Seeps : Little Grinders Creek			A
Ecoregional Conservation Goal: 7			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 4			
Torrey's Dropseed <i>Muhlenbergia torreyana</i>	Peripheral		PMPOA481U0 G3
TN AEDC			C
Ecoregional Conservation Goal: 2			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 1			
Trailing Tick-trefoil <i>Desmodium humifusum</i>	Peripheral		PDFAB1D0M0 G1G2Q
Ecoregional Conservation Goal: 2			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 2			
Comments: No sites selected. Single occurrence in Clover Lick Barrens.			

Virginia Mallow <i>Sida hermaphrodita</i>	Limited		PDMAL100C0 G2
OH Edge of Appalachia			B
Ecoregional Conservation Goal: 7			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 6			
Comments: Bigger and better minds need to think about this.			
Virginia Spiraea <i>Spiraea virginiana</i>	Peripheral	LT	PDROS1Q0E0 G2
KY Kinniconick Creek Megasite			A
Ecoregional Conservation Goal: 2			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 1			
Comments: Captures all known records in ecoregion.			
Water Stitchwort <i>Stellaria fontinalis</i>	Endemic		PDCAR0X180 G3
KY Kentucky River Palisades			A
KY Sulfur Well Wetland			B
TN Big Swan Creek			BC
TN Caney Fork Bluffs			B
TN Coleman Bridge			A
TN Dripping Rock Bluff			A
TN Duck River			A
TN Mill Creek			A
Ecoregional Conservation Goal: 10			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 2			
Wavy-leaf Purple-coneflower <i>Echinacea simulata</i>	Limited		PDAST38080 G3
TN Flat Rock			AB
TN Manus Road			B
TN Sunnybells			A
Ecoregional Conservation Goal: 7			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 4			
Comments: Range and data problems. Only Tennessee data. Are other states tracking <i>E. pallida</i> ? If so, combine.			
Wharton's Dewberry <i>Rubus whartoniae</i>	Limited		PDROS1K8C0 G2Q
KY Jefferson Memorial Forest			C
Ecoregional Conservation Goal: 7			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 6			
Comments: Taxonomic and ID problems.			
White-haired Goldenrod <i>Solidago albopilosa</i>	Endemic	LT	PDAST8P010 G2
Ecoregional Conservation Goal: 10			
Remaining Sites to be Selected to Meet Ecoregional Conservation Goal: 10			
Comments: Records just over ecoregional boundary in the Cumberland Plateau (Red River Gorge). No sites selected.			