Scientific Name	# of Records	Common Name	State Status	Federal Status	State Rank	Global Rank	Taxonomic Group	Habitat Comments
Acmispon helleri	1	Carolina Birdfoot-trefoil	SC-V	FSC	S3	G3	Vascular Plant	P: open woods over clay soils, roadsides
Ambystoma talpoideum	1	Mole Salamander	SC		S2	G5	Vertebrate Animal	MP: breeds in fish-free semipermanent woodland ponds; forages in adjacent woodlands [Davidson]
Amorpha schwerinii	1	Piedmont Indigo-bush	SR-T		S3	G3G4	Vascular Plant	P: dry forests
Basic Mesic Forest (Piedmont Subtype)	5				S3S4	G3G4	Natural Community	
Brachythecium rotaeanum	1	Rota's Feather Moss	SR-D		S1	G3G4	Nonvascular Plant	CMP: on bark or rock in cove forests
Carpiodes cyprinus	1	Quillback	SR		S2?	G5	Vertebrate Animal	MP: French Broad, Catawba, Yadkin, and Roanoke drainages [native river/stream populations only; reservoir populations not tracked]
Cirsium carolinianum	1	Carolina Thistle	E		S2	G5	Vascular Plant	P: forests and disturbed areas, mostly on basic soils
Colonial Wading Bird Colony	4				S3	G5	Animal Assemblage	
Corallorhiza wisteriana	1	Spring Coral-root	SR-O		S1S2	G5	Vascular Plant	MPCT: nutrient-rich forests, especially over limestone, mafic rocks or shell rich sands
Desmodium ochroleucum	1	Creamy Tick-trefoil	SC-H	FSC	SH	G1G2	Vascular Plant	P: sandy or rocky woodland openings
Dibusa angata	1	a caddisfly	SR		S2	G5	Invertebrate Animal	P: South Yadkin River (Davie, Rowan), Eno River (Durham), Little River (Wake), Little River (Durham), Cane Creek (Orange)
Dichanthelium annulum	2	Ringed Witch Grass	SR-P		S1	GNR	Vascular Plant	CP: dry sandy or rocky open woods and borders of thickets
Dry Basic Oak--Hickory Forest	1				S2S3	G2G3	Natural Community	
Dry Oak--Hickory Forest (Piedmont Subtype)	1				S4	G4G5	Natural Community	
Dry-Mesic Basic Oak--Hickory Forest (Piedmont Subtype)	3				S3	G3G4	Natural Community	
Dry-Mesic Oak--Hickory Forest (Piedmont Subtype)	6				S4	G4G5	Natural Community	
Floodplain Pool	3				S2	G2?	Natural Community	
Haliaeetus leucocephalus	1	Bald Eagle	T		S3B,S3N	G5	Vertebrate Animal	PCTM: mature forests near large bodies of water (for nesting); lakes and sounds [nesting sites; regular non-breeding sites]
Helianthus schweinitzii	1	Schweinitz's Sunflower	E	E	S3	G3	Vascular Plant	P: open woods and roadsides
Hexalectris spicata	2	Crested Coralroot	SR-P		S2	G5	Vascular Plant	PMC: dry or mesic woods on basic soils
Hornoeoneuria cahabensis	1	Cahaba Sand-filtering Mayfly	SR		S2	G2G3	Invertebrate Animal	P: South Fork Yadkin River (Davie), South Fork Catawba River (Lincoln), Hunting Creek (Iredell), Third Creek (Rowan), Second Broad River (Rutherford)
Isoetes piedmontana	1	Piedmont Quillwort	E		S2	G3	Vascular Plant	P: granite flatrocks and diabase glades
Isoetes virginica	1	Virginia Quillwort	SR-L	FSC	S1	G1	Vascular Plant	P: upland depression swamp forests, clayey soils
Lampsilis cariosa	1	Yellow Lampmussel	E	FSC	S1	G3G4	Invertebrate Animal	PC: a number of river systems; mainly near the Fall Line
Lampsilis radiata	1	Eastern Lampmussel	T		S1S2	G5	Invertebrate Animal	CP: a number of river systems
Lanius ludovicianus	1	Loggerhead Shrike	SC		S3B,S3N	G4	Vertebrate Animal	PSC: fields and pastures [breeding season only]
Low Elevation Seep (Floodplain Subtype)	1				S2	G4	Natural Community	
Matelea decipiens	1	Glade Milkvine	SR-P		S3	G5	Vascular Plant	PC: thin woodlands over mafic or calcareous rocks
Mesic Mixed Hardwood Forest (Piedmont Subtype)	12				S3S4	G3G4	Natural Community	
Minuartia uniflora	1	Single-flowered Sandwort	E		S1	G4	Vascular Plant	P: granite flatrocks
Mixed Moisture Hardpan Forest	1				S2	G2?	Natural Community	
Myotis leibii	1	Eastern Small-footed Myotis	SC	FSC	S3	G3	Vertebrate Animal	M: roosts in hollow trees (warmer months), in caves and mines (winter)
Orthotrichum strangulatum	1	Drummond Moss	SR-P		SH	G4	Nonvascular Plant	MP: exclusively on dry, exposed, calcareous or dolomitic bluffs and rock faces
Piedmont Alluvial Forest	3				S4	G4	Natural Community	
Piedmont Bottomland Forest (High Subtype)	1				S2	G3G4	Natural Community	
Piedmont Bottomland Forest (Typic Low Subtype)	2				S2	G2?	Natural Community	
Piedmont Levee Forest (Typic Subtype)	5				S3S4	G3G4	Natural Community	
Piedmont Swamp Forest	1				S2	GNR	Natural Community	
Piedmont/Mountain Semipermanent Impoundment (Open Water Subtype)	1				S4	GNR	Natural Community	
Piedmont/Mountain Semipermanent Impoundment (Shrub Subtype)	1				S4	G4	Natural Community	
Portulaca smallii	1	Small's Portulaca	T		S2	G3	Vascular Plant	P: granite flatrocks and diabase glades
Rhus michauxii	1	Michaux's Sumac	E	E	S2	G2G3	Vascular Plant	SCP: sandhills, sandy forests, woodland, woodland edges
Ruellia purshiana	2	Pursh's Wild-petunia	SC-V		S2	G3	Vascular Plant	PM: glades and woodlands, mostly over mafic or calcareous rocks
Sceptridium lunarioides	1	Winter Grape-fern	SR-P		SH	G4?	Vascular Plant	P: dry pine woods
Silphium terebinthinaceum	1	Prairie Dock	SR-P		S2	G4G5	Vascular Plant	P: diabase glades, other open or semi-open sites over mafic rock
Symphyotrichum georgianum	1	Georgia Aster	T	C	S3	G3	Vascular Plant	[=Aster georgianus] P: open woods and roadsides
Tortula papillosa	1	Papillose Tortula	SR-P		S1	G5	Nonvascular Plant	PM: bark of hardwoods
Upland Depression Swamp Forest	2				S2S3	G2G3	Natural Community	