Office of Kentucky Nature Preserves Rare Plant Survey Form



Scientific name: Surveyor(s): County:				EO ID No.:	EO No.:	New:	
				Date:			
Site nar	me:						
Coordir	nates:						
(lat/long in Direction	n decimal degree w	vith at least 4 o	digits)				
Landowner name: Email address:				Phone number:			
Habitat							
	pect	Slope		Canopy Cover	Topographic Position	Moisture	
N	NE	Flat	0.4	Open (0-25%)	Crest	Inundated	
E	NW	1-10		Partial (26-50%)	Upper slope	Saturated	
S	SE	11-3		Filtered (51-75%)	Mid-slope	Moist	
W	SW	36%	+	Shade (75-100%)	Lower slope	Dry	
Habitat	Description (co	mmunity, s	ubstrate	, soils, elevation, etc.):	Bottom	Very Dry	
ASSOCIAT	ed species:						
Threats	to population (invasive sp	ecies, evi	dence of disease, predation	on, habitat alteration, etc.)	:	
Plant O	bservation						
Species	observed:	Yes	No				
Plant ide	entification con	firmed by (if other t	han surveyor):			
Phenology No. of Individuals			viduals	Population Area	Age Structure (%)	Population Health	
Dormant		1-10		1-10 m ²	Seedling	Poor	
Vegetative 11-50				11-100 m ²	Immature	Fair	
Flowering 51-100				101-1,000 m ²	Adult	Good	
Fruiting 101-500				1,001+ m ²	Senescent	Excellent	
		501-1,0	00				
_		1,001+					
Comme	nts on above:						
Specimen collected: Yes		No	If yes, collection no. and repository:				
		No					
Descript	tion of photogra	aphs (habit	at, plant	diagnostic feature, etc.):			
Addition	nal comments:						

Please submit this form and associated photographs to [insert email address here].