

*Proposed Status Changes for the 2013 Rare Plant  
Forum Meeting*

<b>Scientific Name</b>	<b>GLOBAL RANK</b>	<b>STATE RANK</b>	<b>PA STATUS</b>	<b>PABS STATUS</b>	<b>PROPOSAL</b>	<b>PROPOSED BY</b>	<b>Justification (summarized)</b>
<i>Adiantum aleuticum</i>	G5	SU	TU	TU	N	Hoess	New information suggests populations are <i>A. pedatum</i>
<i>Arctostaphylos uva-ursi</i>	G5	SX	PX	PX	PE	Morgan, Tompkins	Rediscovered 2012
<i>Chaerophyllum procumbens var. shortii</i>	G5	SNR	N	N	PE	Grund, Cusick	Single known extant occurrence, habitat loss
<i>Symphytotrichum praealtum</i>	G5	S3	N	TU	N	Speedy	Too common
<i>Cypripedium parviflorum var. makasin</i>	G5	SNR	N	N	PE	Grund	Taxonomic adjustment
<i>Cypripedium parviflorum var. parviflorum</i>	G5	S1	PE	PE	PE-UEHT	Grund	Taxonomic adjustment
<i>Houstonia canadensis</i>	G4G5	SNR	N	N	PE	Grund	Single known extant occurrence, never common; habitat loss
<i>Wolfiella gladiata</i>	G5	S2	PR	PR	N	Grund	Possibly not native to PA
<i>Panicum amarum var. amarulum</i>	G5T3T5	SH	PE	PE	N	Grund	Not native to PA
<i>Minuartia michauxii</i>	G5	SNR		SP		McPherson	Low numbers; typically few plants per site
<i>Symphoricarpos albus var. albus</i>	G5	S2S5		SP	PT	McPherson	Low numbers; typically few plants per
<i>Carex hitchcockiana</i>	G5	S4	N	SP	PT	McPherson	Low numbers; few CM specimens later than 1950
<i>Brickellia eupatorioides</i>	G5	SNR	N	N	PT	McPherson	Low numbers; species vulnerable to both succession and habitat conversion
<i>Diplazium pycnocarpon</i>	G5	SNR	N	N	PR	McPherson	Low numbers
<i>Dichantheium leibergii</i>	G5	SX		PX	PE	McPherson	Rediscovered summer 2012
<i>Actaea rubra</i>	G5	S2S5	N	SP	PT	McPherson	Low numbers

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<i>Aureolaria flava</i>	G5	SNR	N	N	PT	McPherson	Vulnerable to deer? Browsed individuals often observed. Few recent collections
<i>Clematis occidentalis</i>	G5	SNR	N	N	PT/PR	McPherson	Evidence of habitat decline. May also have limited habitat to outcrops. Rare & small populations throughout range.
<i>Galium boreale</i>	G5	SNR	N	N	PT/PR	McPherson	Perceived decline
<i>Morus rubra</i>	G5	S4	N	N	PT/PR	McPherson	Probable decline; hybridizes with <i>M. alba</i>
<i>Polygala senega</i>	G5	SNR	N	N	PT	McPherson	Probable decline; typically few plants per site
<i>Asclepias verticillata</i>	G5	S4	N	N	PT/PR	McPherson	Low numbers; typically few plants per site