

Rare Vascular Plants of Alberta, 2001 - Errata				
Pg	Sectn.	Line	Change	Species
xi	para 2	15	"Dierdrie" should read "Dierdre"	
xliii	NA map		Please note: When interpreting the the North American distribution maps, remember that the color green (Not Rare) may simply mean that the plant has been reported from a region (e.g. Alberta) without supporting documentation (i.e. without a specimen)	
041	photo		the lower photo is probably <i>Wolffia borealis</i> , because the thalli are more elongated and have the upper surface exposed to the air.	
067	photo		Photographer should be CWa, not JL	<i>Chenopodium subglabrum</i>
075	NA map		on N Am map, all of what used to be the NWT should be green	<i>Arenaria longipedunculata</i>
076	Notes	8-9	delete "to alpine" and "that has not yet been found in Alberta"	
111	Photo		photo credit should be "TT" not "DJ"	<i>Drosera anglica</i>
113	Photo		lower photo credit should be "JG" not "DJ"	<i>Sarracenia purpurea</i>
118	Photo		bottom photo credit "LA" should read "JG"	<i>Saxifraga ferruginea</i>
129	photo		Photographer should be CWa, not JL	<i>Potentilla paradoxa</i>
136	Header		" <i>Oxytropis jordalii</i> Porsild var. <i>jordalii</i> " should read " <i>Oxytropis campestris</i> (L.) DC. var. <i>davisii</i> Welsh	<i>Oxytropis jordalii</i> var. <i>jordalii</i>
136	Notes	1	"This species" should read " <i>Oxytropis jordalii</i> Porsild var. <i>jordalii</i> ..."	<i>Oxytropis jordalii</i> var. <i>jordalii</i>
136	Notes	4	"This species was named...." should read " <i>Oxytropis jordalii</i> Porsild var. <i>jordalii</i> was named.."	<i>Oxytropis jordalii</i> var. <i>jordalii</i>
138	NA map		AB should be blank on N Am map and both the Yukon and Alaska should be green because that is where the species is most common	<i>Lupinus arcticus</i>
145	NA map		Ignore NA map. The range of <i>Hypericum scouleri</i> extends from California to New Mexico to B.C. and Alberta	<i>Hypericum scouleri</i>
157	NA map		ignore NA map. The range of <i>E. clavatum</i> extends from California to Colorado to the Yukon and Alaska	<i>Epilobium clavatum</i>
169	photo		Photographer should be LA, not JL	<i>Douglasia montana</i>
223	Notes	3	"Hook." should read "Hook. (Packer 1983)."	<i>Erigeron trifidus</i>
223	Drawing		ignore drawing; it is <i>Erigeron compositus</i> , not <i>Erigeron trifidus</i>	<i>Erigeron trifidus</i>
224	Flower		" Blue , with 30-68..." should read " Pink (drying blue), with 30-68..."	<i>Erigeron lackschewitzii</i>
244	Drawing		ignore drawing; it is <i>Senecio cymbalarioides</i> not <i>Packera subnuda</i> . See Kuijt's Flora of Waterton for a good illustration of <i>Packera subnuda</i>	<i>Packera subnuda</i>
288	photo		Photographer should be JL, not DJ	<i>Carex trisperma</i>
292	AB map		New Note - The the dots in the sw corner of the province represent collections of a new taxon, <i>Carex cordillerana</i> according to Saarela J. M. and B. A. Ford. 2001 (Taxonomy of the <i>Carex backii</i> complex [Section Phyllostachyae, Cyperaceae]. Syst. Bot. 26:704-721. <i>Carex saximontana</i> does not occur in AB but is known from the Cypress Hills of SK so should be looked for in the Cypress Hills of AB	<i>Carex saximontana</i>

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Pg	Sectn.	Line	Change	Species
314	Notes	1	After "This species Schult." add a new note. "There is some confusion in this group, due to a recent taxonomic revision. The name <i>Anthoxanthum monticola</i> is synonymous with the eastern Arctic taxon <i>Hierochloa alpina orthantha</i> . The Alberta material should probably be called <i>Hierochloa alpina alpina</i> ."	<i>Anthoxanthum monticola</i>
327	AB map		ignore upper map; this is the distribution of <i>Danthonia intermedia</i> , not <i>D. californica</i>	<i>Danthonia californica</i>
330	photo		ignore photo; this is a picture of <i>Agrostis exarata</i> , not <i>Melica smithii</i>	<i>Melica smithii</i>
338	NA map		Ignore the NA map. It is for var. <i>viviparoidea</i> , not var. <i>krajinae</i> . The range of <i>Festuca viviparoidea</i> var. <i>krajinae</i> includes BC, Alberta, the Yukon and Alaska	<i>Festuca viviparoidea</i> v. <i>krajinae</i>
353	Name		<i>echinosperma</i> should be <i>echinospora</i>	<i>Isoetes echinospora</i>
379	NA map		This NA map shows the distribution of <i>Poa secunda</i> , which includes <i>P. gracillima</i> and <i>Poa sandbergii</i>	<i>Poa gracillima</i>
380	Name		" <i>brachypodium</i> " should be spelled " <i>brachypodum</i> "	<i>Cerastium brachypodum</i>
380	NA map		Delete the last sentence of the notes - "In Canada, it is found only in southern Alberta."	<i>Cerastium brachypodum</i>
415	Sectn. 3	5	delete <i>Minuartia rossii</i> (R. Br.) Graebn.	
461		20	"Second Edition" should read "Second Edition. Revised by J. G. Packer."	
462		8	insert - Packer, J. G. 1983. Flora of Alberta. <i>Sparganium angustifolium</i> and <i>Erigeron trifidus</i> . Canadian Journal of Botany 61(1):359-366	
470			add " <i>Diphasiastrum sitchense</i> , 349" to the index	
480			" <i>Yucca glauca</i> " should read " <i>Yucca glauca</i> , 48"	
482	Credits	7	"Dierdrie" should read "Dierdre"	
483	Photos	4	"Maclssac" should read "Maclsaac"	