

Recent Changes in California and Pacific Northwest *Carex*

Name	Explanation
<i>C. arenaria</i>	old introduction, recently rediscovered (Portland)
<i>C. brevior</i>	recent introduction, western Oregon
<i>C. buchananii</i>	recent introduction, not naturalized
<i>C. comans</i>	recent introduction, not naturalized
<i>C. constanceana</i>	included in <i>C. davyi</i>
<i>C. davyi</i>	includes <i>C. constanceana</i>
<i>C. distans</i>	recent introduction, Morrow and Umatilla Counties
<i>C. divulsa</i>	recent introduction, naturalized
<i>C. duriuscula</i>	+/- = <i>C. eleocharis</i> , <i>C. stenophylla</i>
<i>C. eburnea</i>	native, recently discovered in Pend Orielle Co., WA
<i>C. exsiccata</i>	= <i>C. vesicaria</i> var. <i>major</i>
<i>C. harfordii</i>	native to CA, recently found in SW OR, hard to identify
<i>C. heteroneura</i>	subspecies not recognized because they grow together
<i>C. hirsutella</i>	recent introduction, Linn County, OR
<i>C. kelloggii</i> var. <i>impressa</i>	= <i>C. lenticularis</i> var. <i>impressa</i>
<i>C. kelloggii</i> var. <i>kelloggii</i>	= <i>C. lenticularis</i> var. <i>lipocarpa</i>
<i>C. kelloggii</i> var. <i>limnophila</i>	= <i>C. lenticularis</i> var. <i>limnophila</i>
<i>C. kobomugi</i>	old introduction recently rediscovered (Portland, SW WA)
<i>C. lacustris</i>	native, recently discovered in Pend Orielle Co., WA
<i>C. nigra</i>	recent introduction to B.C., expected in NW WA
<i>C. pachycarpa</i>	split from <i>C. multicostata</i>
<i>C. pellita</i>	was called <i>C. lanuginosa</i> ; technical error
<i>C. pendula</i>	recent introduction, spreading in riparian zones
<i>C. projecta</i>	not present; reports were misidentified <i>C. tribuloides</i>
<i>C. pumila</i>	old introduction to Portland, no recent collections
<i>C. subbracteata</i>	native to CA, present (introduced?) on coast N to NW WA
<i>C. sylvatica</i>	recent introduction, naturalized in Seattle
<i>C. tiogana</i>	split from <i>C. capillaris</i>
<i>C. tribuloides</i>	recent introduction, Rattlesnake Lake, WA, & near Portland, OR