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Abstract	
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Native and non-native plant species in grazed grasslands of Britis	sh Columbia抯_southern
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Native and non-native plant species in grazed grasslands of Britis nterior	bia were assessed for their proportion nd found within the Ponderosa Pine species were aggregated into native a ranged from 0 to 84% of total esults varied by site. Managers of
Native and non-native plant species in grazed grasslands of Britis nterior Don Gayton Herbaceous vegetation on 17 native grassland sites in southeastern British Columb of native and non-native plant species. All sites were on grazed Crown rangeland, and and Interior Douglas-fir biogeoclimatic zones. Vegetation cover values for individual s and non-native categories. Values for non-native herbaceous species at the 17 sites herbaceous cover, with an average of 35%. When compared to ungrazed controls, re hese grasslands should review and adjust current practices to discourage not only	bia were assessed for their proportion nd found within the Ponderosa Pine species were aggregated into native a ranged from 0 to 84% of total esults varied by site. Managers of

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