APPENDIX B

SPECIAL STATUS PLANTS

APPENDIX 1: Special Status Plant Species

Table 1: List of Special Status Plant Species Known to Occur or Potentially Occur Within the Project Area

Scientific Names	Common Names	CNPS[1]	Status	Probability of Occurrence in Project Area
Astragalus agnicidus	Humboldt County milk-vetch	List 1B.1		potentially suitable habitat
Boschniakia hookeri	small groundcone	List 2.3		potentially suitable habitat
Carex arcta	northern clustered sedge	List 2.2		no suitable habitat
Erythronium oregonum	giant fawn lily	List 2.2		potentially suitable habitat
Erythronium revolutum	coast fawn lily	List 2.2		potentially suitable habitat
Gilia capitata ssp. pacifica	Pacific gilia	List 1B.2		no suitable habitat
Lycopodium clavatum	running-pine	List 4.1		potentially suitable habitat
Monardella villosa ssp. globosa	robust monardella	List 1B.2		no suitable habitat
Montia howellii	Howell's montia	List 2.2		potentially suitable habitat
Packera bolanderi var. bolanderi	seacoast ragwort	List 2.2		potentially suitable habitat
Piperia candida	white-flowered rein orchid	List 1B.2		potentially suitable habitat
Sidalcea malachroides	maple-leaved checkerbloom	List 4.2		potentially suitable habitat
Sidalcea malviflora ssp. patula	Siskiyou checkerbloom	List 1B.2		potentially suitable habitat
Usnea longissima	long-beard lichen	none		potentially suitable habitat

[1]California Native Plant Society (CNPS) Lists: List 1A = presumed extinct in California; List 1B = rare or endangered in California and elsewhere; List 2 = rare or endangered in California, more common elsewhere; List 3 = need more information; List 4 = plants of limited distribution. New threat code extensions are: .1 = seriously endangered in California; .2 = fairly endangered in California; and .3 not very endangered in California.

SE State Endangered
ST State Threatened
SR State Rare
CSC California Special Concern
FE Federally Endangered
FT Federally Threatened
FSC Federal Special Concern