

Bryophytes of Stebbins Cold Canyon Reserve, 2001		
MOSSES	FORM	SUBSTRATE
<i>Amphidium californicum</i>	apocarpous	rock
<i>Anacolia menziesii</i>	acrocarpous	rock
<i>Anthoceras fusiformis</i>		soil
<i>Antitrichia californica</i>	pleurocarpous	oak
<i>Bartramia stricta</i>		soil
<i>Brachythecium albicans</i>		rock
<i>Brachythecium bolanderi</i>		soil/ rock
<i>Brachythecium plumosum</i>	pleurocarpous	soil
<i>Brachythecium turgidum</i>	pleurocarpous	soil/ rock
<i>Brachythecium velutinum</i>		wood
<i>Bryum argenteum</i>	apocarpous	soil
<i>Bryum capillare</i>	apocarpous	rock/soil
<i>Bryum gemmascens</i>	apocarpous	rock
<i>Bryum gemmiparum</i>		rock
<i>Bryum pseudotriquetrum</i>		soil/ rock
<i>Claopodium crispifolium</i>	pleurocarpous	soil
<i>Claopodium whippleanum</i>	pleurocarpous	soil
<i>Conocephalum conicum</i>		soil
<i>Crumia latifolia</i>		rock
<i>Dendroalsia abietina</i>		wood
<i>Dicranella pacifica</i>		rock
<i>Dicranoweisia cirrata</i>	apocarpous	oak
<i>Didymodon brachyphyllus</i>		soil
<i>Didymodon norrisii</i>	apocarpous	soil
<i>Didymodon occidentalis</i>		rock
<i>Didymodon rigidulus</i>		rock
<i>Didymodon tophaceus</i>		rock
<i>Didymodon vinealis</i>	apocarpous	soil/ rock
<i>Eucladium verticillatum</i>		rock
<i>Eurhynchium praelonga</i>		rock
<i>Fabronia pusilla</i>	pleurocarpous	oak
<i>Fissidens bryoides</i>	apocarpous	soil
<i>Fissidens crispus</i>	apocarpous	soil
<i>Fissidens sublimbatus</i>	apocarpous	soil

Frullania bolanderi		hardwood tree	
Funaria hygometrica	apocarpous	soil	
Grimmia affinis		rock	
Grimmia alpestris	apocarpous	rock	
Grimmia incurva	apocarpous	rock	
Grimmia laevigata	apocarpous	rock	
Grimmia leibergii		rock	
Grimmia lisae		rock	
Grimmia pulvinata	apocarpous	rock	
Grimmia trichophylla		rock	
Hedwigia detonsa	pleurocarpous	rock	
Hedwigia stellata		rock	
Hennediella standfordensis	apocarpous	soil	
Homalothecium aeneum	pleurocarpous	rock	
Homalothecium arenarium		rock	
Homalothecium fulgescens	pleurocarpous	oak	
Homalothecium nevadense	pleurocarpous	rock	
Homalothecium nuttallii	apocarpous	oak	
Homalothecium pinnatifidum	pleurocarpous	rock	
Isothecum cardotii		hardwood tree	
Isothecum myosuroides		hardwood tree	
Orthotrichum bolanderi		rock	
Orthotrichum lyellii	apocarpous	oak	
Orthotrichum obtusifolium	apocarpous	oak	
Orthotrichum rupestre	apocarpous	rock	
Orthotrichum tenellum	apocarpous	oak	
Porella platyphylla		rock/wood	
Pseudobraunia californica	pleurocarpous	rock	
Pterogonium gracile		wood/ rock	
Racomitrium heterostichum	apocarpous	rock	
Racomitrium obesum	apocarpous	rock	
Scleropodium californicum	pleurocarpous	oak/maple	
Scleropodium julaceum	pleurocarpous	soil	
Scleropodium obtusifolium	pleurocarpous	rock	
Scleropodium touretii	apocarpous	soil/rock	
Syntrichia laevipila	apocarpous	oak	
Syntrichia latifolia	apocarpous	maple/rock	

Syntrichia papillosa	apocarpous	maple	
Syntrichia princeps	apocarpous	rock	
Timmiella anomala	apocarpous	soil	
Tortula brevipes	apocarpous		
Tortula latifolia	apocarpous	oak	
Tortula subulata	apocarpous	soil	
LIVERWORTS	FORM	SUBSTRATE	
Asterella bolanderi	thalloid	soil	
Asterella californica	thalloid	soil	
Asterella palmeri	thalloid	soil	
Fossembronia longiseta	leafy	soil	
Riccia sorocarpa	thalloid	soil	
Sphaerocarpos texanus		soil	
Targionia hypophylla	thalloid	soil	