

Rocky Mountain National Park Vegetation Classification and Mapping Project

Interim Status Report



Produced for
Rocky Mountain National Park
Estes Park, Colorado

Produced by
Colorado Natural Heritage Program
Colorado State University
Fort Collins, Colorado

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Executive Summary

The Vegetation Classification and Mapping Project for Rocky Mountain National Park (ROMO) is on schedule and budget. The project was established in the summer of 2001 and will conclude in the spring of 2004. The project plan defined the following overall schedule.

Complete preliminary data collection and planning-	Fall 2001 and Spring 2002,
Collect vegetation plot data-	Summer 2002,
Analyze vegetation plot data-	Fall 2002
Write classification, key and descriptions-	Spring 2003,
Collect accuracy assessment data-	Summer 2003
Analyze accuracy data-	Fall 2003
Finalize classification, key, and descriptions-	Spring 2004
Submit final products and report-	Spring 2004

Several pre-project planning meetings were held between summer of 2001 and summer of 2002 to plan the scope of the project and coordinate field data collection. Existing data from other park researchers was reviewed and cataloged during this period. Vegetation sampling crews were hired in the spring of 2002 and vegetation plot data were collected between June and September of 2002. A total of 628 vegetation sample plots were collected during the summer 2002 field season. These data are currently being quality assessed and entered into the plots database. Analysis of the data will begin as soon as data entry and assessment are completed. A tentative schedule for completion of the classification, community descriptions, and field key has been established.

The project expenditures to date are very close to the pre-project estimate. Several unanticipated expenses were encountered, however, these have been submitted and have been added to the project budget as an amendment. Project spending for the fall 2002 and spring 2003 are expected to closely follow the original project estimate.

Introduction/Background

The ROMO Vegetation Classification and Mapping Project is currently on schedule and on budget. The project began in the summer of 2001 with preliminary planning meetings to coordinate the various parties, familiarize them with the park and its policies, and finalize the scope and schedule for the project. Between the fall of 2001 and the spring of 2002, existing data was collected and reviewed, a preliminary classification was defined, and hiring of field crews was completed. Field crew members were selected from the pool of applicants based on their background in botany and their interest and ability to perform intensive field work. During the summer of 2002, four two-person crews collected vegetation plot data from all areas of the park based on the results of the gradsect analysis and on the ground observations. That data will be analyzed over the winter of 2002-2003.

Vegetation and Forest Fuels Sampling

The preliminary classification of vegetation types likely to occur in the park included 180 possible types. The selection of these types was based on the experts list developed in conjunction with the ecoregional planning efforts of The Nature Conservancy for the Southern Rocky Mountains ecoregion (SRM). The project team estimated 580 sample plots were needed based on the preliminary community types list and the need to collect a minimum of two plots from each type. Site specific observations of the park vegetation allowed us to modify the preliminary classification by adding several types observed to be present in the park and deleting several types previously flagged as possible but not observed in the project area. Table 1 shows the list of plots collected, the preliminary vegetation type name assigned to the plot, and the general location name.

Field data collection began the first week of June, 2002 and ended September 27, 2002. Between June and September four two-person crews worked a schedule of ten days on-duty and four days off-duty. Eight ten-day sessions were completed during this period. Over this period, the crews were housed in the park research dorm and were provided with backcountry camping sites as needed to access backcountry areas. Crews used the results of the gradsect analysis (BioPhysical Units identifying unique combinations of elevation, surficial geology, and solar incidence) to target potential sample areas. Crews traveled to a large number of the gradsect BPU's to investigate the existing vegetation. The crews were instructed to sample the vegetation in the BPU if it was suitable. The crews were also instructed to sample suitable vegetation encountered in accessing the BPU's. Through this process the crews were able to establish sample plots in the majority of biophysically unique areas of the park and to obtain widespread and largely uniform distribution of plots over the park. Figure 1 shows the distribution of plot locations over the project area.

The final field session for three of the crews was concluded on September 18, 2002. The fourth crew continued field work during the week of September 23rd to sample the few remaining plots that could still be collected. As of September 18th, data had been collected from a total of 628 field plots. The data collected includes 553 full vegetation and fuels plots and 75 vegetation observation plots. Full data plots include location information, an environmental description, a description of the vegetation (cover by strata of the dominant species, complete species list with cover and strata), measurements of forest fuels (live, dead, downed woody, herbaceous, shrubby, and surface components), ancillary observations of animal use disturbance, and other comments, and photos of plot conditions. All plots were permanently marked in the center by burial of a small copper tag encoded with the plot number. The plot center was located with a GPS instrument. At all locations where full data plots were collected, six photos of the forest fuels and vegetation were also collected. Observation plots include a reduced set of data documenting only the dominant species by strata.

Schedule

As of this date, the project is fully on schedule. The project schedule required the vegetation data be collected by the end of the 2002 summer field season. It is anticipated

that the number and type of samples collected over the summer 2002 field season will allow us to classify almost all of the vegetation types found in the park. Although data analysis will likely reveal that additional data is still needed to classify a few difficult to define or slightly represented types, we believe we have sufficient data to fully meet the project goals.

During the next portion of the project we will analyze the data, classify and describe the community types, write a community key, and plan for the accuracy assessment phase. Table 2 provides a tentative schedule for completion of the tasks leading up to the collection of accuracy assessment data.

Budget

The project currently is on budget. Expenditures for the preliminary efforts and the summer field season were very close to the original estimates. Exceptions to this were the expenses for crew housing and digital cameras. These costs were not anticipated during proposal development and represent a cost over budget. However, a contract amendment to supplement the budget was received from the Park Service and the budget is therefore now on budget.

The contract budget totals \$361,590. Project expenditures as of September 30, 2002 total \$139,924.

Table 1. List of plots by preliminary vegetation type

Plot Code	Community Name	General location
ROMO.707	Abies concolor - Picea pungens - Populus angustifolia / Acer glabrum Forest	Wild Basin Trailhead
ROMO.125	Abies lasiocarpa - Picea engelmannii - Alnus incana	East Inlet
ROMO.292	Abies lasiocarpa - Picea engelmannii - Alnus incana	Echo Creek - upstream from East Inlet Trail
ROMO.604	Abies lasiocarpa - Picea engelmannii - Alnus incana	Columbine Creek X-C Zone
ROMO.729	Abies lasiocarpa - Picea engelmannii / Salix drummondiana Woodland	Wild Basin parking area
ROMO.731	Abies lasiocarpa - Picea engelmannii / Salix drummondiana Woodland	Upper Forest Canyon
ROMO.370	Abies lasiocarpa - Picea engelmannii / Vaccinium myrtillus Forest	North Boundary Trail
ROMO.171	Abies lasiocarpa - Picea engelmannii Island	Cascade Creek Meadow
ROMO.050	Abies lasiocarpa / Calamagrostis canadensis Forest	Hayden Gorge X-C Zone
ROMO.359	Abies lasiocarpa / Calamagrostis canadensis Forest	Skeleton Gulch
ROMO.397	Abies lasiocarpa / Juniperus communis Woodland	Hunters Creek X-C Zone
ROMO.703	Abies lasiocarpa / Juniperus communis Woodland	Hunters Creek
ROMO.526	Abies lasiocarpa / Moss Forest	Lookout Mountain
ROMO.838	Abies lasiocarpa / Populus tremuloides / Juniperus communis ?	SW of Horseshoe Park
ROMO.063	Abies lasiocarpa / Vaccinium cespitosum Forest	Timber Lake
ROMO.614	Abies lasiocarpa / Vaccinium cespitosum Forest	Long Meadows
ROMO.045	Abies lasiocarpa / Vaccinium myrtillus Forest	Bluebird Lake
ROMO.104	Abies lasiocarpa / Vaccinium myrtillus Forest	Rainbow Curve
ROMO.324	Abies lasiocarpa / Vaccinium myrtillus Forest	Wild Basin
ROMO.415	Abies lasiocarpa / Vaccinium myrtillus Forest	Lake Haiyaha
ROMO.111	Abies lasiocarpa / Vaccinium scoparium Forest	Fall River Road
ROMO.126	Abies lasiocarpa / Vaccinium scoparium Forest	East Inlet
ROMO.309	Abies lasiocarpa / Vaccinium scoparium Forest	Wild Basin
ROMO.330	Abies lasiocarpa / Vaccinium scoparium Forest	Angus Lake
ROMO.188	Acer glabrum / Shrub	Steep Mountain
ROMO.224	Acer glabrum / Shrub	Fern Lake Trail
ROMO.418	Alnus incana - Salix drummondiana Shrubland	Prospect Canyon
ROMO.405	Alnus incana -(Mixed Salix) Shrubland	Cow Creek / McGraw Ranch
ROMO.427	Alnus incana -(Mixed Salix) Shrubland	Jim's Grove

Plot Code	Community Name	General location
ROMO.179	<i>Alnus incana</i> / <i>Calamagrostis canadensis</i>	North Inlet X-C Zone
ROMO.064	<i>Alnus incana</i> / <i>Equisetum arvense</i> Shrubland	Timber Lake Trail
ROMO.119	<i>Alnus incana</i> / Mesic Forbs Shrubland	Trail Ridge Road
ROMO.039	<i>Alnus incana</i> / Mesic Graminoids Shrubland	Columbine Creek
ROMO.127	<i>Alnus incana</i> / Mesic Graminoids Shrubland	East Inlet
ROMO.223	<i>Alnus incana</i> / Mesic Graminoids Shrubland	Fern Lake Trail
ROMO.302	<i>Alnus incana</i> / Mesic Graminoids Shrubland	Windy Gulch
ROMO.626	<i>Alnus incana</i> / Mesic Graminoids Shrubland	Timber Lake Trail
ROMO.169	<i>Aquilegia coerulea</i> - <i>Cirsium scopulorum</i> Scree Herbaceous Vegetation	Mirror Lake
ROMO.425	<i>Aquilegia coerulea</i> - <i>Cirsium scopulorum</i> Scree Herbaceous Vegetation	Chasm Lake
ROMO.429	<i>Aquilegia coerulea</i> - <i>Cirsium scopulorum</i> Scree Herbaceous Vegetation	Glass Lake
ROMO.814	<i>Artemisia cana</i> - <i>Dasiphora floribunda</i>	Kawuneeche Valley
ROMO.107	<i>Artemisia arctica</i> ssp. <i>saxicola</i> Herbaceous Vegetation	SW Side Green Ridge
ROMO.391	<i>Artemisia arctica</i> ssp. <i>saxicola</i> Herbaceous Vegetation	Mount Mahana
ROMO.436	<i>Artemisia arctica</i> ssp. <i>saxicola</i> Herbaceous Vegetation	Lake Dunraven (above Lost Lake)
ROMO.709	<i>Artemisia arctica</i> ssp. <i>saxicola</i> Herbaceous Vegetation	Mummy Pass Trail before entering ROMO
ROMO.347	<i>Artemisia tridentata</i> / <i>Purshia tridentata</i>	Grand Bay
ROMO.632	<i>Artemisia tridentata</i> / Xeric Graminoid Shrubland ?	Beaver Meadows entrance . HI Drive
ROMO.800	<i>Artemisia tridentata</i> Herbaceous vegetation	Hollowell Park
ROMO.803	<i>Artemisia tridentata</i> Herbaceous vegetation	Beaver Meadows
ROMO.813	<i>Artemisia tridentata</i> Herbaceous vegetation	Kawuneeche Valley
ROMO.284	<i>Artemisia tridentata</i> ssp. <i>vaseyana</i> / <i>Poa interior</i>	South of Grand Lake - CDT Trailhead
ROMO.825	<i>Artemisia vaseyana</i> / <i>Muhlenbergia montana</i> ?	North Inlet Trail
ROMO.843	<i>Artemisia vaseyana</i> / <i>Muhlenbergia montana</i> ?	Eagle Cliff Mountain
ROMO.202	<i>Betula glandulosa</i> / Mesic Forbs / Mesic Graminoids	Cub Lake Trailhead
ROMO.242	<i>Betula glandulosa</i> / Mesic Forbs / Mesic Graminoids	East of Spruce Lake on Spruce Lake Trail
ROMO.453	<i>Betula glandulosa</i> / Mesic Forbs / Mesic Graminoids	Longs Peak Trail
ROMO.494	<i>Betula glandulosa</i> / Mesic Forbs / Mesic Graminoids	Above Beaver Meadows
ROMO.155	<i>Betula nana</i> / Mesic Forbs / Mesic Graminoids	Tonahutu Trail / Sunrise Campground
ROMO.469	<i>Betula nana</i> / Mesic Forbs / Mesic Graminoids	Crystal Lake
ROMO.151	<i>Betula nana</i> / <i>Salix brachycarpa</i>	Flattop mountain

Plot Code	Community Name	General location
ROMO.438	<i>Betula nana</i> / <i>Salix brachycarpa</i>	Lost Lake
ROMO.476	<i>Betula nana</i> / <i>Salix brachycarpa</i> Dwarf-shrubland	Arrowhead Lake / Gorge Lakes
ROMO.034	<i>Betula nana</i> / <i>Salix planifolia</i> / Mesic Graminoids	Meadow on Columbine Creek X-C Zone
ROMO.741	<i>Betula nana</i> / <i>Salix planifolia</i> / Mesic Graminoids	Willow Creek
ROMO.219	<i>Betula nana</i> / Shrub	Never Summer Ranch
ROMO.310	<i>Betula nana</i> / <i>Sphagnum</i> spp.	Wild Basin
ROMO.726	<i>Betula nana</i> / <i>Sphagnum</i> spp.	Forest Lake / Rock Lake meadows
ROMO.123	<i>Betula occidentalis</i> / Mesic Forb Shrubland	Cub Lake Trail
ROMO.074	<i>Betula occidentalis</i> / Mesic Graminoid Shrubland	Route 66 / Mary's Lake Road
ROMO.486	<i>Betula occidentalis</i> / Mesic Graminoid Shrubland	Fern Lake Trail
ROMO.049	<i>Calamagrostis canadensis</i> Western Herbaceous Vegetation	Hayden Gorge
ROMO.115	<i>Calamagrostis canadensis</i> Western Herbaceous Vegetation	Kawuneeche Valley
ROMO.175	<i>Calamagrostis canadensis</i> Western Herbaceous Vegetation	Mount Patterson
ROMO.267	<i>Calamagrostis canadensis</i> Western Herbaceous Vegetation	Long Meadow
ROMO.291	<i>Calamagrostis canadensis</i> Western Herbaceous Vegetation	Echo Creek X-C Zone
ROMO.482	<i>Calamagrostis canadensis</i> Western Herbaceous Vegetation	Forest Canyon
ROMO.140	<i>Caltha leptosepala</i> - <i>Deschampsia cespitosa</i> Herbaceous Vegetation	Haynach Lake
ROMO.264	<i>Caltha leptosepala</i> - <i>Deschampsia cespitosa</i> Herbaceous Vegetation	Long Meadows
ROMO.475	<i>Caltha leptosepala</i> - <i>Deschampsia cespitosa</i> Herbaceous Vegetation	Forest Canyon
ROMO.433	<i>Caltha leptosepala</i> - <i>Polygonum bistortoides</i> Herbaceous Vegetation	Lost Lake
ROMO.240	<i>Caltha leptosepala</i> - <i>Sedum rhodanthum</i> Herbaceous Vegetation	Odessa Lake
ROMO.457	<i>Caltha leptosepala</i> / <i>Carex aquatilis</i>	Milner Pass
ROMO.231	<i>Caltha leptosepala</i> / <i>Rhodiola rhodantha</i>	Specimen Creek
ROMO.011	<i>Caltha leptosepala</i> Herbaceous Vegetation	Past 5th lake
ROMO.037	<i>Caltha leptosepala</i> Herbaceous Vegetation	Paradise Park
ROMO.272	<i>Caltha leptosepala</i> Herbaceous Vegetation	Hague Creek
ROMO.323	<i>Caltha leptosepala</i> Herbaceous Vegetation	Wild Basin / Ouzel Lake
ROMO.332	<i>Caltha leptosepala</i> Herbaceous Vegetation	Michigan Lakes
ROMO.430	<i>Caltha leptosepala</i> Herbaceous Vegetation	Sky Pond
ROMO.481	<i>Caltha leptosepala</i> Herbaceous Vegetation	Forest Canyon
ROMO.366	<i>Cardamine cordifolia</i> - <i>Caltha leptosepala</i> Herbaceous Vegetation	Ypsilon Lake

Plot Code	Community Name	General location
ROMO.233	Cardamine cordifolia - Mertensia ciliata Herbaceous Vegetation	Specimen Creek
ROMO.247	Cardamine cordifolia - Mertensia ciliata Herbaceous Vegetation	North Inlet Trail
ROMO.725	Cardamine cordifolia - Mertensia ciliata Herbaceous Vegetation	Rock Lake
ROMO.038	Carex aquatilis - Carex rostrata Herbaceous Vegetation	Paradise Park
ROMO.114	Carex aquatilis - Carex rostrata Herbaceous Vegetation	Kawuneeche Valley
ROMO.215	Carex aquatilis - Carex rostrata Herbaceous Vegetation	Big meadows
ROMO.218	Carex aquatilis - Carex rostrata Herbaceous Vegetation	Never Summer Ranch
ROMO.020	Carex aquatilis / Eleocharis quinqueflora	Neota Creek
ROMO.296	Carex aquatilis / Eleocharis quinqueflora	Paradise Park - Southeast end
ROMO.421	Carex aquatilis / Eleocharis quinqueflora	Andrews Tarn
ROMO.479	Carex aquatilis / Eleocharis quinqueflora	Upper Forest Canyon
ROMO.003	Carex aquatilis Herbaceous Vegetation	Meadow East of Long Meadows
ROMO.013	Carex aquatilis Herbaceous Vegetation	Chasm Meadow
ROMO.113	Carex aquatilis Herbaceous Vegetation	Chasm Falls
ROMO.226	Carex aquatilis Herbaceous Vegetation	Grand Ditch
ROMO.333	Carex aquatilis Herbaceous Vegetation	Michigan Lakes
ROMO.381	Carex aquatilis Herbaceous Vegetation	Dutch Town (off the Ditch Road)
ROMO.419	Carex aquatilis Herbaceous Vegetation	Mills Lake / Black Lake
ROMO.147	Carex aquatilis -Sphagnum spp.	Renegade
ROMO.154	Carex aquatilis -Sphagnum spp.	Nakai Peak
ROMO.251	Carex aquatilis -Sphagnum spp.	Bench Lake
ROMO.254	Carex aquatilis -Sphagnum spp.	Bench Lake X-C Zone
ROMO.456	Carex elynoides - Oreoxis spp. Herbaceous Vegetation	The Crater
ROMO.490	Carex foenea Herbaceous Vegetation	B/T Park Boundary and Long Draw
ROMO.141	Carex illota Herbaceous Vegetation	Haynach Lake
ROMO.172	Carex illota Herbaceous Vegetation	Mummy Pass Trail
ROMO.265	Carex illota Herbaceous Vegetation	Long Meadows
ROMO.270	Carex illota Herbaceous Vegetation	Hague Creek
ROMO.480	Carex illota Herbaceous Vegetation	Upper Forest Canyon
ROMO.824	Carex limosa Herbaceous Vegetation	North Inlet Junction X-C Zone
ROMO.007	Carex pyrenaica	Flattop Mountain

Plot Code	Community Name	General location
ROMO.340	Carex pyrenaica	Rock Cut
ROMO.600	Carex pyrenaica	Between Hell Canyon and Paradise Park
ROMO.131	Carex rostrata Herbaceous Vegetation	East Inlet
ROMO.152	Carex rostrata Herbaceous Vegetation	Bowen/Baker
ROMO.229	Carex rostrata Herbaceous Vegetation	Stage Road at Upper Colorado River
ROMO.342	Carex rostrata Herbaceous Vegetation	Fourth Lake
ROMO.137	Carex rupestris - Geum rossii Herbaceous Vegetation	Trail Ridge
ROMO.339	Carex rupestris - Geum rossii Herbaceous Vegetation	Trail Ridge Road - Rock Cut Trail
ROMO.355	Carex rupestris - Geum rossii Herbaceous Vegetation	Skeleton Gulch
ROMO.165	Carex rupestris - Trifolium dasyphyllum Herbaceous Vegetation	Comanche Peak
ROMO.385	Carex rupestris - Trifolium dasyphyllum Herbaceous Vegetation	Above Lark Pond
ROMO.387	Carex rupestris - Trifolium dasyphyllum Herbaceous Vegetation	Mahana Peak
ROMO.423	Carex rupestris - Trifolium dasyphyllum Herbaceous Vegetation	Trail Ridge (tundra curve)
ROMO.439	Carex rupestris - Trifolium dasyphyllum Herbaceous Vegetation	Lost Lake
ROMO.472	Carex rupestris - Trifolium dasyphyllum Herbaceous Vegetation	Forest Canyon / Continental Divide
ROMO.257	Carex rupestris / Juncus drummondii	Ptarmigan X-C Zone
ROMO.442	Carex rupestris / Kobresia myosuroides	Lava Cliffs
ROMO.052	Carex scopulorum - Caltha leptosepala Herbaceous Vegetation	Hayden Gorge X-C Zone
ROMO.298	Carex scopulorum - Caltha leptosepala Herbaceous Vegetation	Paradise Park
ROMO.468	Carex scopulorum - Caltha leptosepala Herbaceous Vegetation	The Saddle
ROMO.478	Carex scopulorum - Caltha leptosepala Herbaceous Vegetation	Forest Canyon
ROMO.612	Carex scopulorum / Geum rossii ?	Mount Irene
ROMO.010	Carex sp.	Lake Verna
ROMO.390	Carex sp.	Mahana Peak
ROMO.448	Carex sp.	Marmot Point - Alpine Visitor Center
ROMO.458	Carex sp.	Roaring River
ROMO.466	Carex sp.	The Saddle
ROMO.474	Carex sp.	Forest Canyon
ROMO.761	Carex sp. Herbaceous Vegetation	Beaver Meadows
ROMO.234	Carex spp. / Carex aquatilis	Ditch Road
ROMO.227	Carex spp. Flooded Herbaceous Alliance	Random Meadow Ditch Camp

Plot Code	Community Name	General location
ROMO.367	Carex utriculata / Eriophorum angustifolium	Chipmunk Lake
ROMO.032	Ceanothus velutinus Shrubland	Sandbeach Lake Trail
ROMO.046	Danthonia intermedia Herbaceous Vegetation	Bluebird Lake
ROMO.070	Danthonia intermedia Herbaceous Vegetation	Ditch Road
ROMO.173	Danthonia intermedia Herbaceous Vegetation	Big South Trail
ROMO.176	Danthonia intermedia Herbaceous Vegetation	Mount Patterson
ROMO.278	Danthonia intermedia Herbaceous Vegetation	Hague Creek Group Campsite
ROMO.283	Danthonia intermedia Herbaceous Vegetation	Chapin Creek
ROMO.491	Danthonia intermedia Herbaceous Vegetation	South of Long Draw Road
ROMO.489	Danthonia parryi Herbaceous Vegetation	Horseshoe Point
ROMO.720	Danthonia parryi Herbaceous Vegetation	Wild Basin
ROMO.208	Dasiphora floribunda / Mesic Graminoids	Aspenglen Campground
ROMO.190	Deschampsia caespitosa / Polygonum viviparum	Ute Trail
ROMO.006	Deschampsia cespitosa - Carex nebrascensis Herbaceous Vegetation	Nakai Peak
ROMO.253	Deschampsia cespitosa - Carex nebrascensis Herbaceous Vegetation	Ptarmigan X-C Zone
ROMO.447	Deschampsia cespitosa - Carex nebrascensis Herbaceous Vegetation	Alpine Visitor Center
ROMO.023	Deschampsia cespitosa - Geum rossii Herbaceous Vegetation	Comanche Peak
ROMO.144	Deschampsia cespitosa - Geum rossii Herbaceous Vegetation	Bighorn Flats
ROMO.248	Deschampsia cespitosa - Geum rossii Herbaceous Vegetation	North Inlet Trail
ROMO.250	Deschampsia cespitosa - Geum rossii Herbaceous Vegetation	North Inlet Trail
ROMO.358	Deschampsia cespitosa - Geum rossii Herbaceous Vegetation	Skeleton Gulch
ROMO.378	Deschampsia cespitosa - Geum rossii Herbaceous Vegetation	Lake of the Clouds
ROMO.424	Deschampsia cespitosa - Geum rossii Herbaceous Vegetation	Chasm Lake
ROMO.444	Deschampsia cespitosa - Geum rossii Herbaceous Vegetation	Trail Ridge Road - Tundra Curves
ROMO.713	Deschampsia cespitosa - Phleum alpinum Herbaceous Vegetation	South Cache la Poudre X-C Zone
ROMO.014	Deschampsia cespitosa Herbaceous Vegetation	Crystal Lake
ROMO.036	Deschampsia cespitosa Herbaceous Vegetation	Echo Creek X-C Zone
ROMO.055	Deschampsia cespitosa Herbaceous Vegetation	North Inlet Trail / Summerland Park
ROMO.139	Deschampsia cespitosa Herbaceous Vegetation	Cache Poudre Creek Headwaters
ROMO.245	Deschampsia cespitosa Herbaceous Vegetation	Ptarmigan Mountain
ROMO.331	Deschampsia cespitosa Herbaceous Vegetation	American Lake

Plot Code	Community Name	General location
ROMO.349	Deschampsia cespitosa Herbaceous Vegetation	Grand Lake
ROMO.377	Deschampsia cespitosa Herbaceous Vegetation	Hitchen's Gulch
ROMO.451	Deschampsia cespitosa Herbaceous Vegetation	The Crater Trail
ROMO.246	Dryas octopetala - Carex rupestris Dwarf-shrub Herbaceous Vegetation	West of Lake Nokoni (ridge line)
ROMO.150	Dryas octopetala - Carex spp. Dwarf-shrub Herbaceous Vegetation	Flattop mountain
ROMO.238	Dryas octopetala Dwarf-shrub Herbaceous Vegetation	Lake Helene
ROMO.336	Dryas octopetala Dwarf-shrub Herbaceous Vegetation	Thunder Pass - just east of Static Peak
ROMO.356	Dryas octopetala Dwarf-shrub Herbaceous Vegetation	Skeleton Gulch
ROMO.428	Dryas octopetala Dwarf-shrub Herbaceous Vegetation	Longs Peak / Lady Washington
ROMO.441	Dryas octopetala Dwarf-shrub Herbaceous Vegetation	Lava Cliffs
ROMO.449	Dryas octopetala Dwarf-shrub Herbaceous Vegetation	The Crater
ROMO.506	Dryas octopetala Dwarf-shrub Herbaceous Vegetation	Battle Mountain
ROMO.056	Eleocharis quinqueflora / Carex aquatilis	Baker Trail
ROMO.375	Eleocharis quinqueflora / Carex aquatilis	Cache La Poudre Trail
ROMO.493	Eleocharis quinqueflora / Carex aquatilis	Neota Creek
ROMO.021	Eleocharis quinqueflora / Carex utriculata	Grand Ditch / Mount Neota
ROMO.004	Eleocharis quinqueflora Herbaceous Vegetation	Long Meadow
ROMO.024	Eleocharis quinqueflora Herbaceous Vegetation	Cascade Creek
ROMO.048	Eleocharis quinqueflora Herbaceous Vegetation	Hayden Creek I Lower Forest Canyon
ROMO.072	Eleocharis quinqueflora Herbaceous Vegetation	Willow Creek
ROMO.156	Eleocharis quinqueflora Herbaceous Vegetation	Onahu Creek
ROMO.163	Eleocharis quinqueflora Herbaceous Vegetation	Cascade Creek
ROMO.343	Eleocharis quinqueflora Herbaceous Vegetation	East Inlet Area / South of Lakes
ROMO.414	Eleocharis quinqueflora Herbaceous Vegetation	Dream Lake / Emerald Lake
ROMO.809	Elymus trachycaulus / Herbaceous Vegetation ?	Moraine Park
ROMO.426	Festuca brachyphylla - Geum rossii var. turbinatum Herbaceous Vegetation	Jim's Grove Area
ROMO.459	Festuca brachyphylla - Geum rossii var. turbinatum Herbaceous Vegetation	Lawn Lake
ROMO.635	Festuca thurberi Subalpine Grassland Herbaceous Vegetation	Moore Park
ROMO.832	Festuca thurberi Subalpine Grassland Herbaceous Vegetation	Black Canyon Trail
ROMO.504	Geum rossii - Festuca brachyphylla	Battle Mountain
ROMO.192	Geum rossii - Sibbaldia procumbens Herbaceous Vegetation	Snowdrift Peak

Plot Code	Community Name	General location
ROMO.392	Geum rossii - Sibbaldia procumbens Herbaceous Vegetation	Isolation Lake
ROMO.701	Geum rossii - Sibbaldia procumbens Herbaceous Vegetation	Hunters Creek
ROMO.189	Geum rossii - Trifolium spp. Herbaceous Vegetation	Ute Trail
ROMO.379	Geum rossii - Trifolium spp. Herbaceous Vegetation	Lake of the Clouds
ROMO.384	Geum rossii - Trifolium spp. Herbaceous Vegetation	Lark Pond
ROMO.465	Geum rossii - Trifolium spp. Herbaceous Vegetation	The Saddle
ROMO.477	Geum rossii - Trifolium spp. Herbaceous Vegetation	Arrowhead Lake / Gorge Lakes
ROMO.492	Geum rossii - Trifolium spp. Herbaceous Vegetation	Mount Neota
ROMO.497	Geum rossii - Trifolium spp. Herbaceous Vegetation	Hutchenson Lakes
ROMO.009	Geum rossii / Herbaceous Vegetation	East Inlet Area
ROMO.030	Geum rossii / Herbaceous Vegetation	Nahanu Peak
ROMO.132	Geum rossii / Herbaceous Vegetation	Forest Canyon / Sundance Mountain
ROMO.149	Geum rossii / Herbaceous Vegetation	Flattop Mountain
ROMO.345	Geum rossii / Herbaceous Vegetation	Boulder-Grand Pass
ROMO.443	Geum rossii / Herbaceous Vegetation	Lava Cliffs
ROMO.505	Geum rossii / Kobresia myosuroides ?	Battle Mountain
ROMO.715	Geum rossii / Polygonum bistortoides	Icefield Pass
ROMO.239	Glacier	Lake Helene
ROMO.388	Glacier	Mahana Peak
ROMO.700	Glacier	Hunters Creek X-C Zone
ROMO.637	Glyceria grandis Herbaceous Vegetation ?	Endovalley
ROMO.061	Heterotheca villosa - Artemisia ludoviciana / Bromus inermis	Meadow West of Lily Lake
ROMO.167	Ice field	Comanche Peak
ROMO.100	Juncus balticus Herbaceous Vegetation	Upper Beaver Meadow
ROMO.121	Juncus balticus Herbaceous Vegetation	Moraine Park Cub Lake Trail
ROMO.222	Juncus balticus Herbaceous Vegetation	Moraine Park
ROMO.314	Juncus balticus Herbaceous Vegetation	Hollowell Park
ROMO.338	Juncus balticus Herbaceous Vegetation	Horseshoe Park
ROMO.807	Juncus balticus Herbaceous Vegetation	Moraine Park
ROMO.484	Juncus drummondiana Herbaceous Vegetation	Forest Canyon
ROMO.601	Juncus drummondiana Herbaceous Vegetation	Watanga Lake (Indian Peaks Wilderness)

Plot Code	Community Name	General location
ROMO.823	<i>Juncus drummondiana</i> Herbaceous Vegetation	North Inlet
ROMO.043	<i>Juncus drummondii</i> / <i>Juncus castaneus</i> ?	Bluebird Lake
ROMO.191	<i>Juncus parryi</i> / <i>Sibbaldia procumbens</i>	Snowdrift Peak
ROMO.294	<i>Juncus parryi</i> / <i>Sibbaldia procumbens</i>	Roaring Fork Trail (NFS)
ROMO.068	<i>Juncus parryi</i> Herbaceous vegetation	Mahona Peak
ROMO.299	<i>Juncus parryi</i> Herbaceous vegetation	Paradise Peak
ROMO.164	<i>Juncus</i> sp / <i>Sibbaldia procumbens</i>	Comanche Peak Trail
ROMO.177	<i>Juncus</i> sp / <i>Sibbaldia procumbens</i>	Mount Patterson
ROMO.623	<i>Juniperus scopulorum</i> / <i>Muhlenbergia montana</i> ?	North Boundary Trail
ROMO.628	<i>Juniperus scopulorum</i> / <i>Muhlenbergia montana</i> ?	Fern Lake Trailhead
ROMO.631	<i>Juniperus scopulorum</i> / <i>Muhlenbergia montana</i> ?	Beaver Meadows entrance, HI drive
ROMO.402	<i>Juniperus scopulorum</i> / <i>Purshia tridentata</i> Woodland	McGraw Ranch / Cow Creek
ROMO.828	<i>Juniperus scopulorum</i> / <i>Purshia tridentata</i> Woodland	Gem Lake Trail / Twin Oaks
ROMO.166	<i>Kobresia myosuroides</i> - <i>Geum rossii</i> Herbaceous Vegetation	Comanche Peak
ROMO.450	<i>Kobresia myosuroides</i> - <i>Geum rossii</i> Herbaceous Vegetation	The Crater
ROMO.460	<i>Kobresia myosuroides</i> - <i>Geum rossii</i> Herbaceous Vegetation	Crystal Lake
ROMO.344	<i>Kobresia myosuroides</i> / <i>Carex rupestris</i>	Boulder-Grand Pass
ROMO.463	<i>Mertensia ciliata</i> - <i>Senecio triangularis</i>	Lawn Lake
ROMO.237	<i>Mertensia ciliata</i> / Mesic Forbs	Trail to Loomis Lake above Spruce Lake
ROMO.241	<i>Mertensia ciliata</i> / Mesic Forbs	Odessa Lake
ROMO.065	Mixed Conifer Woodland	McGraw Ranch
ROMO.041	Mixed Herbaceous Vegetation	Lily Lake
ROMO.054	Mixed <i>Salix</i> / <i>Calamagrostis</i> Shrubland	Summerland Park Meadows
ROMO.636	Montane Graminoids ?	High Street
ROMO.487	<i>Muhlenbergia montana</i> - <i>Stipa comata</i> Herbaceous Vegetation	Bear Lake Road
ROMO.804	<i>Muhlenbergia montana</i> - <i>Stipa comata</i> Herbaceous Vegetation	Beaver Meadows
ROMO.834	<i>Muhlenbergia montana</i> Herbaceous Vegetation	Black Canyon Trail
ROMO.835	<i>Muhlenbergia montana</i> Herbaceous Vegetation	Cow Creek
ROMO.839	<i>Muhlenbergia montana</i> Herbaceous Vegetation	Eagle Cliff Mountain
ROMO.102	<i>Nuphar lutea</i>	Cub Lake
ROMO.322	<i>Nuphar lutea</i>	Ouael Lake

Plot Code	Community Name	General location
ROMO.728	Nuphar lutea	Forest Lake
ROMO.416	Nuphar lutea ssp. polysepala Herbaceous Vegetation	Nymph Lake (Bear Lake / Glacier Basin)
ROMO.716	Paronychia pulvinata - Silene acaulis Dwarf-shrubland	Icefield Pass
ROMO.721	Paronychia pulvinata - Silene acaulis Dwarf-shrubland	Continental Divide over Milner Pass
ROMO.357	Paronychia pulvinata Dwarf-shrubland	Skeleton Gulch
ROMO.194	Pentaphylloides floribunda / Deschampsia cespitosa Shrubland	Poudre River Trail / Cache la Poudre
ROMO.277	Pentaphylloides floribunda / Deschampsia cespitosa Shrubland	Hague Creek X-C Zone
ROMO.740	Pentaphylloides floribunda / Deschampsia cespitosa Shrubland	Willow Creek
ROMO.806	Pentaphylloides floribunda / Deschampsia cespitosa Shrubland	Moraine Park
ROMO.831	Pentaphylloides floribunda / Deschampsia cespitosa Shrubland	Cow Creek Drainage (Upper/North End)
ROMO.117	Pentaphylloides floribunda Shrubland [Provisional]	Trail Ridge Road
ROMO.157	Pentaphylloides floribunda Shrubland [Provisional]	Onahu Creek Trailhead
ROMO.268	Pentaphylloides floribunda Shrubland [Provisional]	North Inlet Trailhead
ROMO.353	Pentaphylloides floribunda Shrubland [Provisional]	Timberline Pass
ROMO.452	Pentaphylloides floribunda Shrubland [Provisional]	Chasm Lake / Peacock Pool
ROMO.018	Picea engelmannii - Abies lasiocarpa - Vaccinium scoparium	Forest Canyon
ROMO.025	Picea engelmannii - Abies lasiocarpa - Vaccinium scoparium	Chapin Creek X-C Zone
ROMO.129	Picea engelmannii - Abies lasiocarpa - Vaccinium scoparium	East Inlet
ROMO.304	Picea engelmannii - Abies lasiocarpa - Vaccinium scoparium	Wild Basin
ROMO.407	Picea engelmannii - Abies lasiocarpa - Vaccinium scoparium	Glacier Gorge
ROMO.005	Picea engelmannii / Abies lasiocarpa / Vaccinium Sp.	Nakai Peak
ROMO.263	Picea engelmannii / Abies lasiocarpa Forest Island	Long Meadow
ROMO.732	Picea engelmannii / Abies lasiocarpa Forest Island	Hayden Gorge X-C Zone
ROMO.288	Picea engelmannii / Calamagrostis canadensis Forest	Halfway campsite on North Fork
ROMO.346	Picea engelmannii / Calamagrostis canadensis Forest	East Inlet Trail / Lone Pine Lake
ROMO.605	Picea engelmannii / Calamagrostis canadensis Forest	Columbine Creek X-C Zone
ROMO.607	Picea engelmannii / Calamagrostis canadensis Forest	Columbine Creek X-C Zone
ROMO.711	Picea engelmannii / Caltha leptosepala Forest	South Cache la Poudre X-C Zone
ROMO.120	Picea engelmannii / Equisetum arvense Forest	Chiquita Creek at Endovalley
ROMO.216	Picea engelmannii / Equisetum arvense Forest	Green Mountain Trail
ROMO.325	Picea engelmannii / Equisetum arvense Forest	Wild Basin

Plot Code	Community Name	General location
ROMO.008	<i>Picea engelmannii</i> / Mesic Forbs	East Inlet Trail (Fourth Lake)
ROMO.170	<i>Picea engelmannii</i> / Mesic Forbs	Mirror Lake (Trail)
ROMO.816	<i>Picea engelmannii</i> / Mesic Forbs	Mosquito Creek X-C Zone
ROMO.182	<i>Picea engelmannii</i> / Moss	North Inlet Trail
ROMO.266	<i>Picea engelmannii</i> / Moss Forest	Northeast of Long Meadows
ROMO.301	<i>Picea engelmannii</i> / Moss Forest	Windy Gulch
ROMO.326	<i>Picea engelmannii</i> / Moss Forest	Wild Basin
ROMO.431	<i>Picea engelmannii</i> / Moss Forest	Halfway Campsites
ROMO.527	<i>Picea engelmannii</i> / <i>Pinus flexilis</i> ?	Lookout Mountain
ROMO.133	<i>Picea engelmannii</i> / <i>Polemonium pulcherrimum</i> Forest	Hidden Valley
ROMO.702	<i>Picea engelmannii</i> / <i>Polemonium pulcherrimum</i> Forest	Hunters Creek
ROMO.724	<i>Picea engelmannii</i> / <i>Polemonium pulcherrimum</i> Forest	Rock Lake
ROMO.199	<i>Picea engelmannii</i> / <i>Trifolium dasyphyllum</i> Forest	Poudre Lake / Milner Pass
ROMO.053	<i>Picea engelmannii</i> / <i>Trifolium parryi</i> ?	South Cache La Poudre Cross Country Zone
ROMO.035	<i>Picea engelmannii</i> / <i>Vaccinium caespitosum</i>	Paradise Park
ROMO.193	<i>Picea engelmannii</i> / <i>Vaccinium caespitosum</i>	Cache la Poudre River
ROMO.235	<i>Picea engelmannii</i> / <i>Vaccinium caespitosum</i>	Grand Ditch gauging Sta. / N.S. Ranger Sta.
ROMO.207	<i>Picea engelmannii</i> / <i>Vaccinium myrtillus</i> Forest	Colorado River Trailhead (west side)
ROMO.225	<i>Picea engelmannii</i> / <i>Vaccinium myrtillus</i> Forest	Ditch Camp
ROMO.027	<i>Picea engelmannii</i> / <i>Vaccinium scoparium</i>	Chapin creek - South of Chapin Group site
ROMO.118	<i>Picea engelmannii</i> / <i>Vaccinium scoparium</i>	Green Mountain Trail
ROMO.124	<i>Picea engelmannii</i> / <i>Vaccinium scoparium</i>	Lone Pine Lake
ROMO.232	<i>Picea engelmannii</i> / <i>Vaccinium scoparium</i>	Specimen Creek
ROMO.815	<i>Picea engelmannii</i> / <i>Vaccinium scoparium</i>	Mosquito Creek X-C Zone
ROMO.184	<i>Picea pungens</i> / <i>Alnus incana</i> Woodland	North Inlet Trail
ROMO.827	<i>Picea pungens</i> / <i>Alnus incana</i> Woodland	Kawuneeche Valley near Timber Creek
ROMO.174	<i>Pinus contorta</i> / <i>Arctostaphylos uva-ursi</i> Forest	Tonahutu Creek Trail
ROMO.204	<i>Pinus contorta</i> / <i>Arctostaphylos uva-ursi</i> Forest	East Inlet Trailhead - West side
ROMO.311	<i>Pinus contorta</i> / <i>Arctostaphylos uva-ursi</i> Forest	Wild Basin
ROMO.313	<i>Pinus contorta</i> / <i>Arctostaphylos uva-ursi</i> Forest	Glacier Basin
ROMO.818	<i>Pinus contorta</i> / <i>Arctostaphylos uva-ursi</i> Forest	Grand Lake Lodge Road

Plot Code	Community Name	General location
ROMO.134	<i>Pinus contorta</i> / <i>Carex geyeri</i> Forest	St. Vrain / Rock Creek Junction
ROMO.327	<i>Pinus contorta</i> / <i>Carex geyeri</i> Forest	Wild Basin
ROMO.812	<i>Pinus contorta</i> / <i>Carex rossii</i> Forest	Wild Basin
ROMO.060	<i>Pinus contorta</i> / <i>Jamesia americana</i> ?	Thunder Pass Trail
ROMO.512	<i>Pinus contorta</i> / <i>Jamesia americana</i> ?	Deer Mountain
ROMO.517	<i>Pinus contorta</i> / <i>Jamesia americana</i> ?	Twin Sisters
ROMO.743	<i>Pinus contorta</i> / <i>Jamesia americana</i> ?	McGregor Falls / Black Canyon
ROMO.106	<i>Pinus contorta</i> / <i>Juniperus communis</i> Woodland	Hidden Cove
ROMO.306	<i>Pinus contorta</i> / <i>Juniperus communis</i> Woodland	Meeker Park
ROMO.128	<i>Pinus contorta</i> / Rock	Cat's Lair
ROMO.183	<i>Pinus contorta</i> / Rock	North Inlet Trail / Big Pool Area
ROMO.289	<i>Pinus contorta</i> / Rock	Lost Lake Trail
ROMO.105	<i>Pinus contorta</i> / <i>Shepherdia canadensis</i> Forest	Columbine Creek Trail
ROMO.130	<i>Pinus contorta</i> / <i>Shepherdia canadensis</i> Forest	Lower East Meadow
ROMO.348	<i>Pinus contorta</i> / <i>Shepherdia canadensis</i> Forest	Grand Bay area
ROMO.158	<i>Pinus contorta</i> / <i>Vaccinium caespitosum</i>	Poudre River Trail
ROMO.196	<i>Pinus contorta</i> / <i>Vaccinium caespitosum</i>	Poudre River Trail
ROMO.276	<i>Pinus contorta</i> / <i>Vaccinium caespitosum</i>	Mummy Pass Trail / Hague Creek
ROMO.411	<i>Pinus contorta</i> / <i>Vaccinium myrtillus</i>	Alberta Falls - near Glacier Gorge Junction
ROMO.417	<i>Pinus contorta</i> / <i>Vaccinium myrtillus</i>	Glacier Gorge / Bear Lake
ROMO.305	<i>Pinus contorta</i> / <i>Vaccinium scoparium</i> Forest	Wild Basin
ROMO.109	<i>Pinus contorta</i> / <i>Vaccinium myrtillus</i>	Hell's Hip Pocket
ROMO.205	<i>Pinus contorta</i> / <i>Vaccinium myrtillus</i>	East Shore Trailhead, USFS
ROMO.153	<i>Pinus edulis</i> / Moss	Nakai Peak X-C Zone
ROMO.318	<i>Pinus flexilis</i> / <i>Arctostaphylos uva-ursi</i> Woodland	Boulder Creek Trail
ROMO.371	<i>Pinus flexilis</i> / <i>Arctostaphylos uva-ursi</i> Woodland	Mount Dickenson
ROMO.103	<i>Pinus flexilis</i> / <i>Juniperus communis</i> Woodland	Many Parks Curve
ROMO.303	<i>Pinus flexilis</i> / <i>Juniperus communis</i> Woodland	Deer Mountain
ROMO.317	<i>Pinus flexilis</i> / <i>Juniperus communis</i> Woodland	Bear Lake Trail
ROMO.617	<i>Pinus flexilis</i> / <i>Juniperus communis</i> Woodland	Thunder Pass Trail
ROMO.236	<i>Pinus flexilis</i> / <i>Picea engelmannii</i>	Loomis Lake

Plot Code	Community Name	General location
ROMO.369	<i>Pinus flexilis</i> / <i>Picea engelmannii</i>	Mount Dickenson
ROMO.507	<i>Pinus flexilis</i> / <i>Picea engelmannii</i>	Battle Mountain
ROMO.518	<i>Pinus flexilis</i> / <i>Picea engelmannii</i>	Twin Sisters
ROMO.372	<i>Pinus ponderosa</i> / <i>Arctostaphylos uva-ursi</i> Woodland	North Boundary Trail
ROMO.412	<i>Pinus ponderosa</i> / <i>Arctostaphylos uva-ursi</i> Woodland	McGregor Falls
ROMO.616	<i>Pinus ponderosa</i> / <i>Arctostaphylos uva-ursi</i> Woodland	North Boundary Trail (FS land)
ROMO.341	<i>Pinus ponderosa</i> / <i>Artemisia tridentata</i> ssp. <i>vaseyana</i> Shrubland	Deer Mountain
ROMO.488	<i>Pinus ponderosa</i> / <i>Artemisia tridentata</i> ssp. <i>vaseyana</i> Shrubland	Hollowell Park
ROMO.290	<i>Pinus ponderosa</i> / <i>Carex geyeri</i> Woodland	Inside Fall River Entrance
ROMO.837	<i>Pinus ponderosa</i> / <i>Carex geyeri</i> Woodland	Cow Creek
ROMO.373	<i>Pinus ponderosa</i> / <i>Carex rossii</i> Forest	Dunraven Trailhead
ROMO.404	<i>Pinus ponderosa</i> / <i>Carex rossii</i> Forest	McGraw Ranch / Cow Creek Trail
ROMO.801	<i>Pinus ponderosa</i> / <i>Carex rossii</i> Forest	Bear Lake Road / Hollowell Park
ROMO.805	<i>Pinus ponderosa</i> / <i>Carex rossii</i> Forest	Beaver Meadows
ROMO.845	<i>Pinus ponderosa</i> / <i>Festuca kingii</i> Woodland	NW slope of Eagle Cliff Mountain
ROMO.413	<i>Pinus ponderosa</i> / <i>Jamesia americana</i>	McGregor Falls Trail
ROMO.186	<i>Pinus ponderosa</i> / <i>Muhlenbergia montana</i> Woodland	Emerald Mountain
ROMO.300	<i>Pinus ponderosa</i> / <i>Muhlenbergia montana</i> Woodland	Upper Beaver Meadows
ROMO.510	<i>Pinus ponderosa</i> / <i>Muhlenbergia montana</i> Woodland	Aspenglen - Deer Mountain Trail
ROMO.521	<i>Pinus ponderosa</i> / <i>Muhlenbergia montana</i> Woodland	Look Out Mountain / Wild Basin
ROMO.523	<i>Pinus ponderosa</i> / <i>Physocarpus monogynus</i> Forest	Deer Mountain
ROMO.042	<i>Pinus ponderosa</i> / <i>Purshia tridentata</i> Woodland	Lily Mountain Trail
ROMO.075	<i>Pinus ponderosa</i> / <i>Purshia tridentata</i> Woodland	McGregor Ranch
ROMO.203	<i>Pinus ponderosa</i> / <i>Purshia tridentata</i> Woodland	Moraine Park
ROMO.209	<i>Pinus ponderosa</i> / <i>Purshia tridentata</i> Woodland	Trail Ridge Road
ROMO.401	<i>Pinus ponderosa</i> / <i>Purshia tridentata</i> Woodland	McGregor Ranch
ROMO.522	<i>Pinus ponderosa</i> / <i>Ribes cereum</i> Forest	Wild Basin
ROMO.610	<i>Pinus ponderosa</i> / <i>Ribes cereum</i> Forest	Moraine Park
ROMO.705	<i>Pinus ponderosa</i> / <i>Ribes cereum</i> Forest	Sandbeach Lake Trailhead
ROMO.201	<i>Pinus ponderosa</i> / Rockland Woodland	Moraine Park
ROMO.220	<i>Pinus ponderosa</i> / Rockland Woodland	South Lateral Moraine

Plot Code	Community Name	General location
ROMO.319	<i>Pinus ponderosa</i> / Rockland Woodland	East End Moraine Park
ROMO.403	<i>Pinus ponderosa</i> / Rockland Woodland	Cow Creek Trail / McGraw Ranch
ROMO.293	<i>Poa cusickii</i> / <i>Sibbaldia procumbens</i>	Roaring Fork Trail (F.S)
ROMO.841	<i>Populus angustifolia</i> / Herbaceous Vegetation ?	Utility Area / Headquarters - north of Dorm
ROMO.633	<i>Populus</i> sp. / Herbaceous Vegetation	Fern Lake Trail
ROMO.503	<i>Populus tremuloides</i> - Mixed Conifers ?	Near Hidden Valley on Trail Ridge Road
ROMO.112	<i>Populus tremuloides</i> - <i>Abies lasiocarpa</i> / <i>Juniperus communis</i> Forest	Chasm Falls
ROMO.733	<i>Populus tremuloides</i> - <i>Arctostaphylos uva-ursi</i> ?	Lower Forest Canyon
ROMO.308	<i>Populus tremuloides</i> - Mixed Conifer / <i>Vaccinium scoparium</i>	Ouzel Burn
ROMO.122	<i>Populus tremuloides</i> / <i>Acer glabrum</i> Forest	Cub Creek Moraine
ROMO.485	<i>Populus tremuloides</i> / <i>Acer glabrum</i> Forest	Fern Lake Trail
ROMO.708	<i>Populus tremuloides</i> / <i>Acer glabrum</i> Forest	Wild Basin Trail
ROMO.033	<i>Populus tremuloides</i> / <i>Alnus incana</i> - <i>Cornus sericea</i> Forest	Old Columbine Creek trail into X-C zone
ROMO.069	<i>Populus tremuloides</i> / <i>Calamagrostis canadensis</i> Forest	Sandbeach Lake Trail
ROMO.630	<i>Populus tremuloides</i> / <i>Calamagrostis canadensis</i> Forest	Twin Sisters / Roosevelt NF
ROMO.817	<i>Populus tremuloides</i> / <i>Calamagrostis canadensis</i> Forest	Timber Creek Area
ROMO.135	<i>Populus tremuloides</i> / <i>Juniperus communis</i> Forest	Roosevelt National Forest
ROMO.197	<i>Populus tremuloides</i> / <i>Juniperus communis</i> Forest	Hollowell Park
ROMO.810	<i>Populus tremuloides</i> / <i>Juniperus communis</i> Forest	Finch Lake Trail / Wild Basin
ROMO.744	<i>Populus tremuloides</i> / Mesic Graminoids ?	McGregor Ranch
ROMO.514	<i>Populus tremuloides</i> / Mesic shrub ?	Hidden Valley
ROMO.629	<i>Populus tremuloides</i> / <i>Physocarpus monogynus</i> ?	Roosevelt NF / Cheley Camp
ROMO.833	<i>Populus tremuloides</i> / <i>Picea pungens</i> ?	Cow Creek
ROMO.730	<i>Populus tremuloides</i> / <i>Shepherdia canadensis</i> Forest	Copeland Lake
ROMO.110	<i>Populus tremuloides</i> / Tall Forbs Forest	Beaver Ponds / West Horseshoe Park
ROMO.198	<i>Populus tremuloides</i> / Tall Forbs Forest	Hollowell Park
ROMO.217	<i>Populus tremuloides</i> / Tall Forbs Forest	Never Summer Ranch
ROMO.320	<i>Populus tremuloides</i> / Tall Forbs Forest	Bierstadt Moraine
ROMO.406	<i>Populus tremuloides</i> / Tall Forbs Forest	Glacier Gorge / Basin along Bear Lake Road
ROMO.519	<i>Populus tremuloides</i> / Tall Graminoid ?	Wind River Ranch
ROMO.520	<i>Populus tremuloides</i> / Tall Graminoid ?	Copeland / Wild Basin

Plot Code	Community Name	General location
ROMO.528	<i>Populus tremuloides</i> / Tall Graminoid ?	Aspen Lodge (below Twin Sisters)
ROMO.066	<i>Populus tremuloides</i> / <i>Vaccinium myrtillus</i> Forest	Cow Creek Drainage
ROMO.395	<i>Populus tremuloides</i> / <i>Vaccinium myrtillus</i> Forest	East of Ouzel Lake
ROMO.410	<i>Populus tremuloides</i> / <i>Vaccinium myrtillus</i> Forest	Alberta Falls - near Glacier Gorge Junction
ROMO.704	<i>Populus tremuloides</i> / <i>Vaccinium myrtillus</i> Forest	Sandbeach Lake Trail
ROMO.067	<i>Populus tremuloides</i> Herbaceous vegetation	SW of Horseshoe Park
ROMO.502	<i>Populus tremuloides</i> Herbaceous vegetation	East of Fern Lake Trailhead
ROMO.509	<i>Populus tremuloides</i> Herbaceous vegetation	Deer Mountain
ROMO.511	<i>Populus tremuloides</i> Herbaceous vegetation	Little Horseshoe Park
ROMO.609	<i>Populus tremuloides</i> Herbaceous vegetation	Bear Lake rd & Moraine Park Campground rd.
ROMO.627	<i>Populus tremuloides</i> Herbaceous vegetation	Timber Lake Trailhead
ROMO.717	<i>Populus tremuloides</i> Herbaceous vegetation	Pingree Park
ROMO.842	<i>Populus tremuloides</i> Herbaceous vegetation	Near Fall River entrance - Deer Mountain
ROMO.621	<i>Populus tremuloides</i> /Prunus virginiana - Mahonia repens ?	Bierstadt Moraine
ROMO.508	<i>Pseudoroegneria spicata</i> Herbaceous Vegetation	Deer Mountain
ROMO.706	<i>Pseudotsuga menziesii</i> / <i>Arctostaphylos uva-ursi</i> Forest	Sandbeach Lake Trail
ROMO.516	<i>Pseudotsuga menziesii</i> / <i>Carex geyeri</i> Forest	Allen's Park
ROMO.844	<i>Pseudotsuga menziesii</i> / <i>Festuca kingii</i> Woodland	Eagle Cliff Mountain - NE slope
ROMO.210	<i>Pseudotsuga menziesii</i> / <i>Jamesia americana</i> Forest	Trail Ridge Road - inside Fall River entrance
ROMO.409	<i>Pseudotsuga menziesii</i> / <i>Jamesia americana</i> Forest	Gem Lake
ROMO.500	<i>Pseudotsuga menziesii</i> / <i>Jamesia americana</i> Forest	South of Moraine Park (on hillside)
ROMO.622	<i>Pseudotsuga menziesii</i> / <i>Jamesia americana</i> Forest	North Boundary Trail
ROMO.187	<i>Pseudotsuga menziesii</i> / <i>Juniperus communis</i> Forest	East Portal
ROMO.200	<i>Pseudotsuga menziesii</i> / <i>Juniperus communis</i> Forest	Upper Beaver Meadows - Heliport
ROMO.221	<i>Pseudotsuga menziesii</i> / <i>Juniperus communis</i> Forest	Moraine Park
ROMO.618	<i>Pseudotsuga menziesii</i> / <i>Juniperus communis</i> Forest	Near Meadow West of Lily Lake
ROMO.811	<i>Pseudotsuga menziesii</i> / <i>Juniperus communis</i> Forest	Finch Lake Trail / Wild Basin
ROMO.501	<i>Pseudotsuga menziesii</i> / <i>Physocarpus monogynus</i> Forest	Moraine Park
ROMO.525	<i>Pseudotsuga menziesii</i> / <i>Physocarpus monogynus</i> Forest	Deer Mountain
ROMO.760	<i>Pseudotsuga menziesii</i> / <i>Physocarpus monogynus</i> Forest	Beaver Brook
ROMO.101	<i>Pseudotsuga menziesii</i> / <i>Populus tremuloides</i>	Cub Lake from The Pool

Plot Code	Community Name	General location
ROMO.619	<i>Pseudotsuga menziesii</i> / <i>Purshia tridentata</i> Woodland	Lily Mountain Trail
ROMO.040	<i>Purshia tridentata</i> / <i>Muhlenbergia montana</i> Shrubland	Lily Mountain Trail
ROMO.108	<i>Purshia tridentata</i> / <i>Muhlenbergia montana</i> Shrubland	Columbine/Grand Bay
ROMO.315	<i>Purshia tridentata</i> / <i>Muhlenbergia montana</i> Shrubland	Hollowell Park
ROMO.515	<i>Purshia tridentata</i> / <i>Muhlenbergia montana</i> Shrubland	Allen's Park
ROMO.524	<i>Purshia tridentata</i> / <i>Muhlenbergia montana</i> Shrubland	Deer Mountain
ROMO.829	<i>Purshia tridentata</i> / <i>Muhlenbergia montana</i> Shrubland	Gem Lake Trail
ROMO.625	<i>Purshia tridentata</i> / <i>Ribes cereum</i> Shrubland ?	Beaver Meadows Entrance
ROMO.840	<i>Purshia tridentata</i> / <i>Stipa comata</i> Shrub Herbaceous Vegetation	Eagle Cliff Mountain
ROMO.620	<i>Purshia tridentata</i> ?	Hollowell Park
ROMO.836	<i>Purshia tridentata</i> ?	Black Canyon Trail
ROMO.624	<i>Rhus trilobata</i> Shrubland	Private Property
ROMO.365	<i>Ribes montigenum</i> Shrubland	Upper Chipmunk
ROMO.398	<i>Ribes montigenum</i> Shrubland	Hunters Creek X-C Zone
ROMO.712	<i>Ribes montigenum</i> Shrubland	South Cache la Poudre X-C Zone
ROMO.329	Rock	Angus Lake
ROMO.446	Rock	Trail Ridge / Tundra Cliffs / Lava Cliffs
ROMO.185	<i>Rubus idaeus</i> Scree Shrubland	North Inlet Trail
ROMO.386	<i>Rubus idaeus</i> Scree Shrubland	Bluebird Lake
ROMO.393	<i>Rubus idaeus</i> Scree Shrubland	Below Bluebird Lake
ROMO.394	<i>Rubus idaeus</i> Scree Shrubland	Ouzel Lake
ROMO.015	<i>Salix arctica</i> - <i>Salix reticulata</i> ssp. <i>navalis</i> Dwarf-shrubland	Crystal Lake
ROMO.181	<i>Salix arctica</i> - <i>Salix reticulata</i> ssp. <i>navalis</i> Dwarf-shrubland	North Inlet X-C Zone
ROMO.295	<i>Salix arctica</i> - <i>Salix reticulata</i> ssp. <i>navalis</i> Dwarf-shrubland	Paradise Park - Hell Canyon (NFS) ridge
ROMO.473	<i>Salix arctica</i> - <i>Salix reticulata</i> ssp. <i>navalis</i> Dwarf-shrubland	Forest Canyon
ROMO.022	<i>Salix arctica</i> / <i>Geum rossii</i> Dwarf-shrubland	Comanche Peak Trail
ROMO.461	<i>Salix arctica</i> / <i>Geum rossii</i> Dwarf-shrubland	Crystal Lake
ROMO.722	<i>Salix arctica</i> / <i>Geum rossii</i> Dwarf-shrubland	Mount Ida
ROMO.723	<i>Salix arctica</i> / <i>Geum rossii</i> Dwarf-shrubland	Inkwell Lake
ROMO.044	<i>Salix brachycarpa</i> - <i>Carex rupestris</i>	Pippet Lake
ROMO.634	<i>Salix brachycarpa</i> / Herbaceous Vegetation ?	Milner Pass Trail

Plot Code	Community Name	General location
ROMO.047	Salix brachycarpa / Mesic Forbs Shrubland	Bluebird Lake
ROMO.143	Salix brachycarpa / Mesic Forbs Shrubland	Bighorn Flats
ROMO.380	Salix brachycarpa / Mesic Forbs Shrubland	Lake of the Clouds
ROMO.383	Salix brachycarpa / Mesic Forbs Shrubland	Bluebird Lake
ROMO.498	Salix brachycarpa / Mesic Forbs Shrubland	Hutchenson Lakes
ROMO.611	Salix brachycarpa / Rock shrubland ?	Timber Lake
ROMO.714	Salix brachycarpa / Salix planifolia Shrubland ?	Icefield Pass area
ROMO.244	Salix brachycarpa / Salix reticulata	West of Lake Nokoni
ROMO.710	Salix drummondiana - Salix monticola / Mesic Forbs Shrubland	Mummy Pass
ROMO.312	Salix drummondiana / Calamagrostis canadensis Shrubland	East Portal
ROMO.737	Salix drummondiana / Calamagrostis canadensis Shrubland	Pingree Park - outside ROMO
ROMO.513	Salix drummondiana / Carex utriculata Shrubland	Hidden Valley
ROMO.321	Salix geyeriana - Salix monticola / Calamagrostis canadensis Shrubland	Hollowell Park
ROMO.608	Salix geyeriana - Salix monticola / Calamagrostis canadensis Shrubland	Columbine Creek X-C Zone, large meadow
ROMO.738	Salix geyeriana - Salix monticola / Calamagrostis canadensis Shrubland	Pingree Park
ROMO.826	Salix geyeriana - Salix monticola / Calamagrostis canadensis Shrubland	Kawuneeche Valley / Coles River
ROMO.269	Salix geyeriana - Salix monticola / Mesic graminoid Shrubland	North Inlet Trail
ROMO.736	Salix geyeriana - Salix monticola / Mesic graminoid Shrubland	Pingree Park
ROMO.830	Salix geyeriana - Salix monticola / Mesic graminoid Shrubland	Moraine Park / Fern Lake Trailhead
ROMO.316	Salix geyeriana / Calamagrostis canadensis Shrubland	Bierstadt Lake Trailhead
ROMO.734	Salix geyeriana / Calamagrostis canadensis Shrubland	Pingree Park
ROMO.116	Salix geyeriana / Carex aquatilis Shrubland	Kawuneeche Valley
ROMO.212	Salix geyeriana / Carex rostrata Shrubland	Timber Creek Campground
ROMO.820	Salix geyeriana / Mesic Graminoids Shrubland	Kawuneeche Valley
ROMO.821	Salix geyeriana / Mesic Graminoids Shrubland	Kawuneeche Valley near Green Mtn. Trail
ROMO.822	Salix geyeriana / Mesic Graminoids Shrubland	Kawuneeche Valley
ROMO.719	Salix monticola / Calamagrostis canadensis Shrubland	North Saint Vrain Creek near Copeland Lake
ROMO.742	Salix monticola / Calamagrostis canadensis Shrubland	Mary's Lake Road / Route 66
ROMO.206	Salix monticola / Carex aquatilis Shrubland	Green Ridge Campground
ROMO.287	Salix monticola / Carex aquatilis Shrubland	Meadow near halfway campsite
ROMO.368	Salix monticola / Carex aquatilis Shrubland	Mount Dickinson X-C Zone

Plot Code	Community Name	General location
ROMO.261	Salix monticola / Carex utriculata Shrubland	Long Meadow Trail
ROMO.802	Salix monticola / Carex utriculata Shrubland	Horseshoe Park
ROMO.819	Salix monticola / Carex utriculata Shrubland	Kawuneeche Valley, near Grand Lake
ROMO.211	Salix monticola / Mesic Forb Shrubland	Horseshoe Park.
ROMO.307	Salix monticola / Mesic Graminoids Shrubland	Wild Basin
ROMO.396	Salix monticola / Mesic Graminoids Shrubland	Sandbeach Lake
ROMO.606	Salix monticola / Mesic Graminoids Shrubland	Columbine Creek X-C Zone
ROMO.062	Salix nivalis Dwarf-shrubland ?	Timber Lake
ROMO.739	Salix planifolia - Salix wolfii / Mesic Graminoid ?	Long Draw
ROMO.286	Salix planifolia / Betula nana	FS Meadow
ROMO.071	Salix planifolia / Calamagrostis canadensis Shrubland	Willow Creek
ROMO.160	Salix planifolia / Calamagrostis canadensis Shrubland	Cascade Creek
ROMO.282	Salix planifolia / Calamagrostis canadensis Shrubland	Chapin Creek
ROMO.354	Salix planifolia / Calamagrostis canadensis Shrubland	Skeleton Gulch
ROMO.420	Salix planifolia / Calamagrostis canadensis Shrubland	Alberta Falls - past the falls
ROMO.057	Salix planifolia / Caltha leptosepala Shrubland	Baker Gulch Trail
ROMO.161	Salix planifolia / Caltha leptosepala Shrubland	Cascade Creek
ROMO.275	Salix planifolia / Caltha leptosepala Shrubland	Hague Creek X-C Zone
ROMO.285	Salix planifolia / Caltha leptosepala Shrubland	Lost Lake Trail
ROMO.496	Salix planifolia / Caltha leptosepala Shrubland	Hutchinson / Cony Lakes
ROMO.001	Salix planifolia / Carex aquatilis Shrubland	Bench Lake
ROMO.026	Salix planifolia / Carex aquatilis Shrubland	Hague Creek - Flat Iron Campsite
ROMO.136	Salix planifolia / Carex aquatilis Shrubland	Fall River Road
ROMO.138	Salix planifolia / Carex aquatilis Shrubland	Poudre River Trail
ROMO.213	Salix planifolia / Carex aquatilis Shrubland	Confluence of Lost Creek and Colorado River
ROMO.214	Salix planifolia / Carex aquatilis Shrubland	Big Meadows
ROMO.328	Salix planifolia / Carex aquatilis Shrubland	Lake Agnus
ROMO.440	Salix planifolia / Carex aquatilis Shrubland	Lost Lake
ROMO.168	Salix planifolia / Carex scopulorum Shrubland	Mummy Range
ROMO.249	Salix planifolia / Carex scopulorum Shrubland	North Inlet Trail
ROMO.470	Salix planifolia / Carex scopulorum Shrubland	The Saddle Trail

Plot Code	Community Name	General location
ROMO.483	Salix planifolia / Carex scopulorum Shrubland	Forest Canyon
ROMO.059	Salix planifolia / Carex sp. ?	Forest Canyon Pass
ROMO.228	Salix planifolia / Carex utriculata	Stage Road at Upper Colorado River
ROMO.376	Salix planifolia / Carex utriculata	Cache La Poudre Trail
ROMO.382	Salix planifolia / Carex utriculata	Lake of the Clouds
ROMO.031	Salix planifolia / Deschampsia caespitosa Shrubland	Hunters Creek X-C Zone
ROMO.162	Salix planifolia / Deschampsia caespitosa Shrubland	Cascade Creek
ROMO.271	Salix planifolia / Deschampsia caespitosa Shrubland	Hague Creek X-C Zone
ROMO.281	Salix planifolia / Deschampsia caespitosa Shrubland	Chapin Creek
ROMO.374	Salix planifolia / Deschampsia caespitosa Shrubland	Cache La Poudre River
ROMO.445	Salix planifolia / Deschampsia caespitosa Shrubland	Trail Ridge Road - Tundra Curves
ROMO.017	Salix planifolia / Mesic forbs	Neota Creek
ROMO.028	Salix planifolia / Mesic forbs	Lake of the Clouds
ROMO.146	Salix planifolia / Mesic forbs	Timberline
ROMO.334	Salix planifolia / Mesic forbs	American Lake
ROMO.432	Salix planifolia / Mesic forbs	Lost Lake
ROMO.051	Salix planifolia / Mesic Graminoid ?	Upper Forest Canyon
ROMO.073	Salix planifolia / Mesic Graminoid ?	Willow Creek
ROMO.603	Salix planifolia / Salix nivalis	ROMO USFS boundary - near Watanga Lake
ROMO.735	Salix wolfii / Carex rostrata Shrubland	Pingree Park
ROMO.195	Salix wolfii / Deschampsia cespitosa Shrubland	Poudre River Trail
ROMO.274	Salix wolfii / Deschampsia cespitosa Shrubland	Hague Creek X-C Zone
ROMO.279	Salix wolfii / Deschampsia cespitosa Shrubland	Hague Creek
ROMO.159	Salix wolfii / Mesic Forbs Shrubland	Big South Trail
ROMO.273	Salix wolfii / Mesic Forbs Shrubland	Hague Creek X-C Zone
ROMO.280	Salix wolfii / Mesic Forbs Shrubland	Poudre River Trail
ROMO.002	Senecio triangularis / Mesic forb	2m X-C Zone, drainage from Ptarmigan Lake
ROMO.252	Senecio triangularis / Mesic forb	Bench Lake, 2m X-C Zone
ROMO.255	Senecio triangularis / Mesic forb	Ptarmigan X-C Zone
ROMO.399	Senecio triangularis / Mesic forb	Hunters Creek X-C Zone
ROMO.012	Sibbaldia / Geum rossii	Skeleton Gulch

Plot Code	Community Name	General location
ROMO.467	Sibbaldia / Geum rossii	The Saddle
ROMO.180	Sibbaldia procumbens - Deschampsia caespitosa	North Inlet X-C Zone
ROMO.142	Sibbaldia procumbens - Polygonum bistortoides Herbaceous Vegetation	Haynach Lake
ROMO.613	Silene aucaulis / Paronychia pulvinata ?	Timber Lake
ROMO.495	Sparganium angustifolium Herbaceous Vegetation	Cony Creek X-C Zone
ROMO.718	Sparganium angustifolium Herbaceous Vegetation	North Saint Vrain Creek near Copeland Lake
ROMO.727	Sparganium angustifolium Herbaceous Vegetation	Forest Lake
ROMO.602	Sparganium spp.	USFS near Watanga Lake
ROMO.019	Sparse cushion plant Vegetation	Neota Mountain
ROMO.259	Sparse cushion plant Vegetation	Ptarmigan X-C Zone
ROMO.435	Sparse cushion plant Vegetation	Lake Dunraven
ROMO.454	Sparse cushion plant Vegetation	The Crater / Specimen Mountain
ROMO.455	Sparse cushion plant Vegetation	The Crater / Specimen Mountain
ROMO.230	Sparse non-vascular vegetation (on rock and unconsolidated substrates)	Specimen Creek
ROMO.389	Sparse non-vascular vegetation (on rock and unconsolidated substrates)	Mount Mahana
ROMO.408	Sparse non-vascular vegetation (on rock and unconsolidated substrates)	Gem Lake
ROMO.499	Sparse non-vascular vegetation (on rock and unconsolidated substrates)	Hutchenson Lakes
ROMO.808	Stipa comata - Muhlenbergia montana ?	Moraine Park
ROMO.352	Trifolium dasyphyllum / Carex rupestris	Timberline Pass
ROMO.029	Trifolium dasyphyllum Herbaceous Vegetation	Hitchen's Gulch
ROMO.337	Trifolium dasyphyllum Herbaceous Vegetation	American / Michigan Lakes
ROMO.351	Trifolium dasyphyllum Herbaceous Vegetation	Forest Canyon Overlook
ROMO.437	Trifolium dasyphyllum Herbaceous Vegetation	Lake Louise (above Lost Lake)
ROMO.178	Trifolium nanum Herbaceous Vegetation	Mount Patterson
ROMO.260	Trifolium nanum Herbaceous Vegetation	North of Ptarmigan Point (on divide)
ROMO.350	Trifolium nanum Herbaceous Vegetation	Trail Ridge Road
ROMO.258	Trifolium parryi Herbaceous Vegetation	Near Ptarmigan Lake
ROMO.464	Trifolium parryi Herbaceous Vegetation	The Saddle
ROMO.471	Trifolium parryi Herbaceous Vegetation	Continental Divide
ROMO.058	Vaccinium (cespitosum, scoparium) Dwarf-shrubland	Baker Gulch Trail / Baker Pass
ROMO.148	Vaccinium (cespitosum, scoparium) Dwarf-shrubland	Flattop Mountain

Plot Code	Community Name	General location
ROMO.243	Vaccinium (cespitosum, scoparium) Dwarf-shrubland	Ridge over Lake Nokoni
ROMO.256	Vaccinium (cespitosum, scoparium) Dwarf-shrubland	Snowdrift Lake
ROMO.262	Vaccinium (cespitosum, scoparium) Dwarf-shrubland	Long Meadows
ROMO.335	Vaccinium (cespitosum, scoparium) Dwarf-shrubland	Thunder Pass / American Lakes
ROMO.422	Vaccinium (cespitosum, scoparium) Dwarf-shrubland	The Gash
ROMO.434	Vaccinium (cespitosum, scoparium) Dwarf-shrubland	Long Lake
ROMO.462	Vaccinium (cespitosum, scoparium) Dwarf-shrubland	Crystal Lake / Lawn Lake
ROMO.145	Vaccinium caespitosum / Sibbaldia procumbens	Bighorn Flats
ROMO.297	Vaccinium caespitosum / Sibbaldia procumbens	Paradise Park Southeast end

Figure 1. Map showing the distribution of plots throughout the park

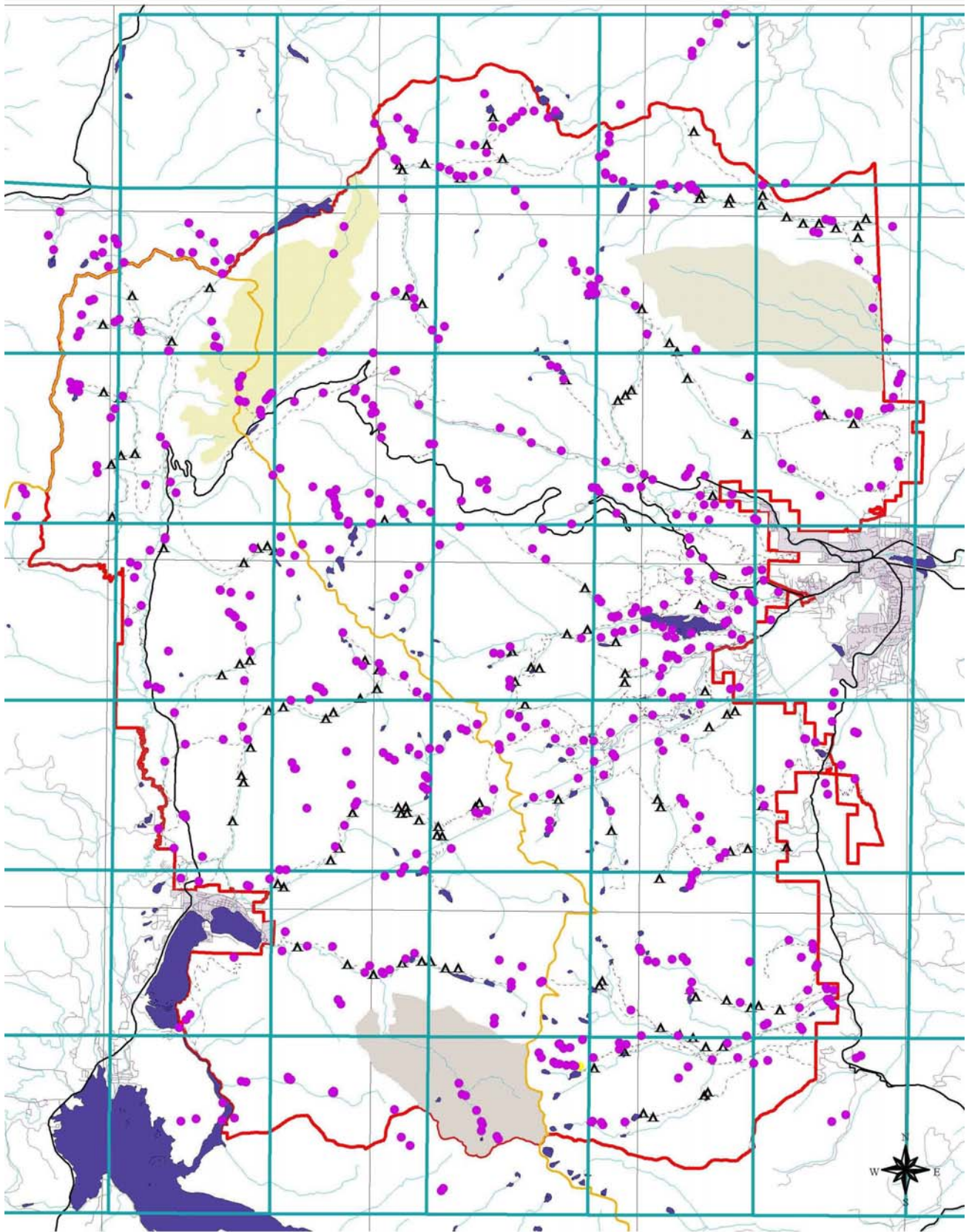


Table 2 Tentative schedule for completion of tasks leading to collection of accuracy assessment data.

APPROXIMATE DATE	TASK
October 1, 2002	Begin data entry
November 15, 2002	Complete data entry; Begin data QC; Build datasets and start analysis.
December 15, 2002	Draft revised classification complete; Meet with BOR and other partners to develop draft map units so BOR can get started on photo interpretation work.
January 1, 2003	Hire AA field crews.
January 15, 2003	Complete final classification; Meet with BOR and other partners to finalize map units.
February 1, 2003	Plan field logistics; Begin writing local descriptions and field key.
March 15, 2003	Conduct AA planning meeting.
April 15, 2003	Plan AA field crew training.
May 1, 2003	BOR map complete; Allocate AA points; Drafts of local descriptions and field key complete.
May 15, 2003	AA field crew training; Begin AA field work.