



Part 3

Systematic Conservation Planning

As the field of ecology has advanced over the last several decades and conservation biology has emerged as a discipline in itself, increased concern has been placed into identifying and protecting remaining natural areas from the accelerated pace of habitat change and natural resource utilization (Cameron et al. 2008). Historically, conservation planning was done by subjectively picking and choosing areas that were deemed important due to some of their intrinsic characteristics (Pressey et al. 1993). As a consequence, existing reserve systems throughout the world tend to contain a biased sample of biophysical elements, usually that of remote places and other areas that are unsuitable for commercial activities (Pressey et al. 2000). In more recent years, emphasis has been shifted into making this process more systematic, scientifically defensible, and rigorous, through the use of a systematic conservation planning approach.

Systematic conservation planning is defined as the science of systematically locating and designing reserves (Margules and Pressey 2000). It requires methodological rigor and scientific defensibility, which are enhanced by the establishment of conceptual frameworks for planning, and the setting of standards and criteria to guide and evaluate individual conservation plans (Margules and Pressey 2000; Noss 2003; Pressey and Bottrill 2008). The first critical step is to clearly identify conservation targets - the elements of biological and physical diversity or their surrogates that will be the focus of the planning efforts. Because it is impractical to plan for all elements of biodiversity, known or unknown, a subset of targets are generally selected at multiple spatial scales and levels of biological organization to represent biophysical diversity as a whole (Margules et al. 2002; Sarkar and Margules 2002). Second, systematic conservation planning requires explicit conservation goals for each target, preferably translated into quantitative, operational measures of abundance. Third, it recognizes the extent to which conservation goals have been met in existing reserves; and then using simple, explicit methods locates and designs new reserves to complement existing ones in achieving conservation goals (Justus and Sarkar 2002). Finally, it adopts explicit objectives and mechanisms for maintaining the conditions within reserves that are needed to foster the persistence of key natural features, together with monitoring of those features and adaptive management as required.

The aim of conservation planning is to identify areas of conservation importance that contain multiple, viable (or feasibly restorable) examples of all native plants, animals, and ecological communities and systems within a region. To achieve this, the "coarse-fine filter" strategy has been adopted by several organizations such as The Nature Conservancy (Groves et al. 2000) and the World Wildlife Fund (The Nature Conservancy and World Wildlife Fund 2006). This approach assumes that conservation of multiple, viable examples of all coarse-filter targets (communities and ecological systems) will also conserve the majority of biodiversity within the defined region. Thus, defining ecological communities and systems as targets requires careful consideration of their level of resolution, spatial scale, ability to be mapped, and overall abundance. If ecological communities and systems are to work as coarse filters, they must be conserved as part of dynamic, intact landscapes, maintain some level of connectivity between examples, and be represented sufficiently across environmental gradients. Those elements that the coarse filter cannot reliably conserve will require individual attention through the fine-filter approach. Very rare, extremely localized and narrowly endemic species or communities, as well as wide-ranging or keystone species, are all likely to need fine-filter strategies. The coarse-filter/fine-filter strategy strongly suggests that the most effective means to conserve biological diversity will be at many different spatial scales and biological levels of organization.

The effectiveness of systematic conservation planning comes from its efficiency in using limited resources to achieve conservation goals, its defensibility and flexibility in the face of competing land uses, and its accountability in allowing decisions to be critically reviewed (Noss 2003). In practice however, this is an idealized description of a process that is difficult to achieve. Furthermore, the science of conservation planning is evolving rapidly and should not be restricted by inflexible rules and procedures. It is recognized that regions that differ in their physical environment, biogeography, ecology, and land-use history also differ in the kinds of analyses and plans appropriate for them. Nevertheless, every conservation plan must be scientifically defensible and must make the best use of available data and resources. Some consistency across plans is also necessary for their effective integration into a national and/or continental-scale design (Noss 2003).

Literature Cited

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- The Nature Conservancy and World Wildlife Fund. 2006. *Standards for Ecoregional Assessments and Biodiversity Visions*. The Nature Conservancy, Arlington, VA.

GIS layers

| NAME | DESCRIPTION | SOURCE | DATE |
|---|--|---|--------------------|
| ab_basins (Arc/Info coverage) | Drainage Basins of Alberta | Alberta Environment | 2003 |
| AB_FLF_2Approx.shp | Forest landscape fragment polygons larger than 5,000 ha for boreal forest ecozones in Alberta | Global Forest Watch | July 2007 |
| ab_ibas.shp | Important Bird Areas of Canada Database | Bird Studies Canada and The Canadian Nature Federation | 2004 |
| anhic_element_occurrence.shp | Element occurrence database maintained by the Alberta Natural Heritage Information Centre. | Alberta Natural Heritage Information Centre - Alberta Parks, Tourism and Recreation | December 2008 |
| at0ltpa_10TM.shp | Caribou Planning Area Boundary used by the Athabasca Landscape Team, including the WSAR, ESAR, CLAWR, and Richardson herds | Alberta Caribou Committee | June 2008 |
| badlands_milk_river.shp | Badland Topography in South-eastern Alberta | Parks and Protected Areas Division, Alberta Community Development | November 2003 |
| bf_provincial_polygon.shp | Alberta Base Features, provincial boundary | Resource Data Branch, Alberta Sustainable Resource Development | |
| ch0ltpa_10TM.shp | Caribou Referral Boundary for the Chinchaga range. | Alberta Caribou Committee | November 2000 |
| CHRS_designation_Clearwater_Christina.shp | Canadian Heritage Rivers System, Clearwater and Christina rivers | Canadian Heritage Rivers System | Designated in 2004 |
| cm0ref_10TM.shp | Caribou Referral Boundary for the Caribou Mountains range (including the Bitscho herd) | Alberta Caribou Committee | November 2006 |
| CriticalHabitatPatches.shp | Critical habitat patches for selected mammal species for the Kananaskis County area | | |
| County_10TM.shp | Alberta Base Features, municipal and improvement districts | Resource Data Branch, Alberta Sustainable Resource Development | |
| cutlines.shp | Alberta Base Features, cutlines and trails | Resource Data Branch, Alberta Sustainable Resource Development | May 2003 |
| dunes_ab_nrcan.shp | Sand dunes | Natural Resources Canada | January 2001 |
| esa_prov.shp | Environmentally Significant Areas of the Rocky Mountain Natural Region - 1998 | Parks and Protected Areas Division, Alberta Community Development | March 1997 |

| NAME | DESCRIPTION | SOURCE | DATE |
|------------------------------|--|--|-----------------------------|
| esa_rocky.shp | ESA Provincial Overview - 1997 | Parks and Protected Areas Division, Alberta Community Development | January 1998 |
| Ferruginous_Hawk.shp | Habitat Suitability Index (HSI) model for the ferruginous hawk, SHARP study area | Southern Headwaters At Risk Project, Fish and Wildlife Division, Alberta Sustainable Resource Development. | 2004 |
| green-white_zones.shp | Alberta Base Features, green and white zones in Alberta | Resource Data Branch, Alberta Sustainable Resource Development | |
| Hawkmap (raster map) | Habitat Suitability Index (HSI) model for ferruginous hawk, MULTISAR study area | The Milk River Basin Habitat Suitability Models project, Fish and Wildlife Division, Alberta Sustainable Resource Development. | 2004 |
| hydro_polys.shp | Alberta Base Features, hydrography polygons | Resource Data Branch, Alberta Sustainable Resource Development | |
| hydro_slnet.shp | Alberta Base Features, hydrography single line network | Resource Data Branch, Alberta Sustainable Resource Development | |
| npviext (Arc/Info coverage) | Native Prairie Vegetation Inventory (Extended) | Resource Data Branch, Alberta Sustainable Resource Development | Latest updates done in 2003 |
| NSR2005 (Arc/Info coverage) | 2005 Natural Regions and Subregions of Alberta | Alberta Sustainable Resource Development, Alberta Environment, Alberta Community Development, Agriculture and Agri-Food Canada | June 2005 |
| nts_1250.shp | National topographic system grid, 1:250 000 scale. | Natural Resources Canada | |
| Owlmap (raster map) | Habitat Suitability Index (HSI) model for the western burrowing owl, MULTISAR study area | The Milk River Basin Habitat Suitability Models project, Fish and Wildlife Division, Alberta Sustainable Resource Development. | 2004 |
| pashape_ocsites_10tm.shp | Protected Areas in Alberta | Alberta Parks, Tourism and Recreation | September 2008 |
| peatlands_alberta.shp | Peatland Inventory of Alberta | Vitt, D.H., L.A. Halsey, M.N. Thormann and T. Martin, University of Alberta | Fall 1996 |
| pipelines.shp | Alberta Base Features, pipelines | Resource Data Branch, Alberta Sustainable Resource Development | May 2003 |
| pnv_all (Arc/Info coverage) | Central Parkland Native Vegetation Inventory-Version 1.2 | Resource Data Branch, Alberta Sustainable Resource Development | August 2003 |
| priority_landform_points.shp | Priority landforms points in Alberta | Special Places Provincial Coordinating Committee | July 1998 |

| NAME | DESCRIPTION | SOURCE | DATE |
|---------------------------------|--|---|----------------|
| PriorityAreas_2.shp | Grizzly Bear Priority Areas: Delineation of areas to serve as grizzly bear population source, as per Grizzly Bear Recovery Plan. | Foothills Model Forest Grizzly Bear Research Program | November 2007 |
| quarter_section_poly.shp | Alberta Base Features, Alberta township system grid, quarter-section scale. | Resource Data Branch, Alberta Sustainable Resource Development | September 1997 |
| RAMSAR_sites_10TM.shp | Wetlands identified as internationally important by the Ramsar Convention on Wetlands | Ramsar Convention on Wetlands | |
| re0ltpa_10TM.shp | Caribou Planning Area Boundary to be used by the Red Earth Landscape Team, including the Red Earth and Slave Lake herds | Alberta Caribou Committee | November 2008 |
| regional_esa.shp | Regional ESA Polygon 1997 | Parks and Protected Areas Division, Alberta Community Development | March 1997 |
| roads.shp | Alberta Base Features, road network | Resource Data Branch, Alberta Sustainable Resource Development | May 2003 |
| special_features_of_alberta.shp | Special Features in Alberta | Alberta Environmental Protection | July 1998 |
| sub_4c.shp | Environment Canada 4-Character Sub-basin | Prairie Farm Rehabilitation Administration / Agriculture and Agri-Food Canada | March 2008 |
| township_poly.shp | Alberta Base Features, Alberta township system grid, township scale. | Resource Data Branch, Alberta Sustainable Resource Development | September 1997 |
| UNESCO_WHS_allsites.shp | World Heritage Sites defined by the United Nations Educational, Scientific and Cultural Organization (UNESCO) | Parks and Protected Areas Division, Alberta Community Development | November 2004 |
| wc0ltpa_10TM.shp | Caribou Planning Area Boundary used by the West Central Landscape Team, including the Narraway, Redrock-Prairie Creek, A La Peche, Little Smoky, Jasper, and Banff | Alberta Caribou Committee | September 2007 |
| wells_surface_2007_june.shp | Geographical location for surface holes of wells in Alberta | Resource Land Access Branch, Mineral Development and Strategic Resources Division, Alberta Department of Energy | June 2007 |

Elements of Conservation Concern

AMPHIBIANS & REPTILES

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|------------------------------|---------------------|--------|--------|---------------------|--------------------------|-----------------|-----------------|
| <i>Bufo cognatus</i> | Great plains toad | G5 | S2 | Special Concern | May Be At Risk | Special Concern | Special Concern |
| <i>Chrysemys picta belli</i> | Painted turtle | G5 | S1 | | Sensitive | Not At Risk | |
| <i>Phrynosoma hernandesi</i> | Short-horned lizard | G5 | S2 | Endangered | At Risk | Endangered | Special Concern |
| <i>Rana pipiens</i> | Leopard frog | G5 | S2S3 | Threatened | At Risk | Special Concern | Special Concern |

BIRDS

| | | | | | | | |
|---|------------------------|----|-----|-----------------|--------------|-------------|------------|
| <i>Anthus spragueii</i> | Sprague's pipit | G4 | S4 | Special Concern | Sensitive | Threatened | Threatened |
| <i>Carpodacus cassinii</i> | Cassin's finch | G5 | S2 | | | | |
| <i>Catharus minimus</i> | Gray-cheeked thrush | G5 | S1 | | | | |
| <i>Centrocercus urophasianus urophasianus</i> | Greater sage-grouse | | S2 | Endangered | At Risk | Endangered | Endangered |
| <i>Charadrius melodus circumcinctus</i> | Piping plover | | S2B | Endangered | | Endangered | Endangered |
| <i>Charadrius montanus</i> | Mountain plover | | S1 | Endangered | At Risk | Endangered | Endangered |
| <i>Cygnus buccinator</i> | Trumpeter swan | | S3 | Threatened | At Risk | Not At Risk | |
| <i>Cypseloides niger</i> | Black swift | G4 | S1 | | | | |
| <i>Dendroica tigrina</i> | Cape may warbler | G5 | S2 | In Process | | | |
| <i>Falco peregrinus</i> | Peregrine falcon | | S3 | Threatened | At Risk | | |
| <i>Gavia stellata</i> | Red-throated loon | G5 | S1 | | | | |
| <i>Grus americana</i> | Whooping crane | | S1 | Endangered | At Risk | Endangered | Endangered |
| <i>Himantopus mexicanus</i> | Black-necked stilt | G5 | S2 | | | | |
| <i>Lagopus lagopus</i> | Willow ptarmigan | G5 | S1 | | | | |
| <i>Lanius ludovicianus</i> | Loggerhead shrike | G4 | S3 | Special Concern | Sensitive | Threatened | Threatened |
| <i>Larus canus</i> | Mew gull | G5 | S2 | | | | |
| <i>Limnodromus griseus</i> | Short-billed dowitcher | G5 | S2 | | | | |
| <i>Lophodytes cucullatus</i> | Hooded merganser | G5 | S2 | | | | |
| <i>Melanerpes erythrocephalus</i> | Red-headed woodpecker | G5 | S1 | | | | |
| <i>Oreoscoptes montanus</i> | Sage thrasher | | SNA | | Undetermined | Endangered | Endangered |
| <i>Pelecanus erythrorhynchos</i> | American white pelican | G3 | S2 | | | | |

BIRDS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|----------------------------------|-------------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Pheucticus melanocephalus</i> | Black-headed grosbeak | G5 | S2 | | | | |
| <i>Picoides arcticus</i> | Black-backed woodpecker | G5 | S2S3 | | | | |
| <i>Plegadis chihi</i> | White-faced ibis | G5 | S1 | | | | |
| <i>Stellula calliope</i> | Calliope hummingbird | G5 | S2 | | | | |
| <i>Sterna caspia</i> | Caspian tern | G5 | S2 | | | | |
| <i>Sterna paradisaea</i> | Arctic tern | G5 | S1 | | | | |

FISH

| | | | | | | | |
|----------------------------------|------------------------|------|----|----------------|----------------|-------------|------------|
| <i>Acipenser fulvescens</i> | Lake Sturgeon | G3G4 | S2 | Threatened | At Risk | Endangered | No Status |
| <i>Catostomus macrocheilus</i> | Largescale sucker | G5 | S2 | | Sensitive | | |
| <i>Coregonus zenithicus</i> | Shortjaw cisco | G3 | S1 | Threatened | At Risk | Threatened | Threatened |
| <i>Cottus asper</i> | Prickly sculpin | G5 | S1 | | Not Assessed | Threatened | Threatened |
| <i>Cottus bairdi</i> | Mottled sculpin | G5 | SU | Threatened | At Risk | Threatened | Threatened |
| <i>Hybognathus argyritis</i> | Western silvery minnow | G4 | S1 | Threatened | At Risk | Endangered | Threatened |
| <i>Hybognathus hankinsoni</i> | Brassy minnow | G5 | S2 | | Undetermined | | |
| <i>Lampetra japonica</i> | Arctic lamprey | G4 | S1 | | Secure | | |
| <i>Moxostoma anisurum</i> | Silver redhorse | G5 | S2 | | Undetermined | | |
| <i>Myoxocephalus thompsoni</i> | Deepwater sculpin | G5 | S1 | | Undetermined | Not At Risk | |
| <i>Notropis blennioides</i> | River shiner | G5 | S2 | | Undetermined | | |
| <i>Noturus flavus</i> | Stonecat | G5 | S1 | Threatened | At Risk | | |
| <i>Percina caprodes</i> | Logperch | G5 | S1 | | Undetermined | | |
| <i>Prosopium coulteri</i> | Pygmy whitefish | G5 | S1 | Data Deficient | May Be At Risk | | |
| <i>Ptychocheilus oregonensis</i> | Northern squawfish | G5 | S1 | | Sensitive | | |

INSECTS

| | | | | | | | |
|-------------------------------|-------------------------|----|------|--|----------------|-------------|--|
| <i>Acroloxus coloradensis</i> | Rocky Mountain capshell | G3 | S1 | | May Be At Risk | Not at Risk | |
| <i>Aeshna constricta</i> | Lance-tipped darner | G5 | S1S2 | | Secure | | |
| <i>Aeshna multicolor</i> | Blue-eyed darner | G5 | S1 | | Undetermined | | |
| <i>Aeshna septentrionalis</i> | Azure darner | G5 | S1S2 | | Undetermined | | |

INSECTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|------------------------------------|-----------------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Aeshna tuberculifera</i> | Black-tipped darner | G4 | S2S3 | | Undetermined | | |
| <i>Amblyscirtes oslari</i> | Oslar's roadside-skipper | G4 | S1 | | Undetermined | | |
| <i>Amphiagrion abbreviatum</i> | Western red damsel | G5 | S2 | | Sensitive | | |
| <i>Anatrytone logan</i> | Delaware skipper | G5 | S2 | | Undetermined | | |
| <i>Anax junius</i> | Common green darner | G5 | S2 | | Undetermined | | |
| <i>Argia vivida</i> | Vivid dancer | G5 | S1 | | Sensitive | | |
| <i>Boloria astarte</i> | Astarte fritillary | G5 | S2 | | Secure | | |
| <i>Boloria epithore</i> | Pacific fritillary | G5 | S2 | | Undetermined | | |
| <i>Boloria improba</i> | Dingy arctic fritillary | G5 | S2 | | Undetermined | | |
| <i>Boloria napaea</i> | Napaea fritillary | G5 | S2 | | Sensitive | | |
| <i>Callophrys mossii</i> | Moss's elfin | G4 | S1 | | Sensitive | | |
| <i>Callophrys sheridanii</i> | Sheridan's green hairstreak | G5 | S1 | | Sensitive | | |
| <i>Callophrys spinetorum</i> | Thicket hairstreak | G5 | S1S2 | | Undetermined | | |
| <i>Calopteryx aequabilis</i> | River jewelwing | G5 | S2 | | Undetermined | | |
| <i>Celastrina ladon nigrescens</i> | Purple azure | G5T4 | S1 | | | | |
| <i>Chlosyne acastus</i> | Acastus checkerspot | G4G5 | S2 | | Sensitive | | |
| <i>Chlosyne gorgone carlota</i> | Carlota checkerspot | G5T5 | S2 | | | | |
| <i>Cicindela formosa</i> | Beautiful tiger beetle | G5 | S1S2 | | | | |
| <i>Cicindela lepida</i> | Ghost tiger beetle | G4 | S1 | | | | |
| <i>Cicindela nevadica</i> | Salt Creek tiger beetle | G5 | S2 | | | | |
| <i>Coenonympha tullia ochracea</i> | Ochre ringlet | G5T5 | S1 | | | | |
| <i>Colias palaeno</i> | Palaeno sulphur | G5 | S1S2 | | Undetermined | | |
| <i>Copablepharon grande</i> | Pale yellow dune moth | G4G5 | S1 | | | | |
| <i>Copablepharon longipenne</i> | Dusky dune moth | | S1 | | | Endangered | No Status |
| <i>Copablepharon viridisparsa</i> | | G4 | S1 | | | | |
| <i>Enallagma anna</i> | River bluet | G5 | S1 | | | | |
| <i>Enodia anthedon</i> | Northern pearly-eye | G5 | S1 | | Undetermined | | |

INSECTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|------------------------------------|----------------------------|--------|--------|---------------------|--------------------------|-----------------|-----------------|
| <i>Erebia magdalena</i> | Magdalena alpine | G5 | S1 | | Undetermined | | |
| <i>Euphilotes ancilla</i> | Rocky Mountain dotted blue | G5 | S2 | | Sensitive | | |
| <i>Euphydryas gillettii</i> | Gillette's checkerspot | G2G3 | S2 | | Sensitive | | |
| <i>Glaucopsyche piasus</i> | Arrowhead blue | G5 | S2 | | Sensitive | | |
| <i>Gomphus graslinellus</i> | Pronghorn clubtail | G5 | S1 | | Undetermined | | |
| <i>Hemileuca hera</i> | Sagebrush sheepmoth | G5 | S1 | | | | |
| <i>Icaricia icarioides</i> | Icarioides blue | G5 | S2S3 | | Sensitive | | |
| <i>Ischnura cervula</i> | Pacific forktail | G5 | S2 | | Undetermined | | |
| <i>Ischnura damula</i> | Plains forktail | G5 | S1 | | Undetermined | | |
| <i>Ischnura perparva</i> | Western forktail | G5 | S1 | | Undetermined | | |
| <i>Leucorrhinia glacialis</i> | Crimson-ringed whiteface | G5 | S1S3 | | Undetermined | | |
| <i>Leucorrhinia intacta</i> | Dot-tailed whiteface | G5 | S2S3 | | Secure | | |
| <i>Libellula pulchella</i> | Twelve-spotted skimmer | G5 | S1 | | Undetermined | | |
| <i>Limenitis lorquini</i> | Lorquin's admiral | G5 | S1S2 | | Sensitive | | |
| <i>Limenitis weidemeyerii</i> | Weidemeyer's admiral | G5 | S1 | Special Concern | May Be At Risk | Special Concern | Special Concern |
| <i>Lycaena cupreus henryae</i> | Henry's copper | G5T5 | S2S3 | | | | |
| <i>Lycaena heteronea</i> | Blue copper | G5T4T5 | S2 | | Undetermined | | |
| <i>Lycaena heteronea heteronea</i> | Blue copper | G5T4T5 | S2 | | | | |
| <i>Lycaena hyllus</i> | Bronze copper | G5 | S2 | | Secure | | |
| <i>Lycaena phlaeas</i> | Little copper | G5 | S2 | | Secure | | |
| <i>Lycaena rubidus</i> | Ruddy copper | G5 | S2 | | Undetermined | | |
| <i>Megathymus streckeri</i> | Strecker's giant-skipper | G5 | S1 | | | | |
| <i>Ochlodes sylvanoides</i> | Woodland skipper | G5T5 | S2 | | Undetermined | | |
| <i>Oeneis chryxus caryi</i> | Cary's arctic | G5T4 | S1S2 | | | | |
| <i>Papilio eurymedon</i> | Pale swallowtail | G5 | S2 | | Undetermined | | |

INSECTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|------------------------------------|---------------------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Papilio machaon dodi</i> | Dod's old world swallowtail | G4T4T5 | S2S3 | | | | |
| <i>Papilio machaon hudsonianus</i> | Hudsonian old world swallowtail | G4T4 | S2S3 | | | | |
| <i>Papilio machaon pikei</i> | Pike's old world swallowtail | G5T3 | S1S2 | | | | |
| <i>Papilio multicaudatus</i> | Two-tailed swallowtail | G5 | S1 | | Undetermined | | |
| <i>Physella johnsoni</i> | Banff springs physa | | S1 | In Process | At Risk | Endangered | Endangered |
| <i>Poanes hobomok</i> | Hobomok skipper | G5 | S2 | | Undetermined | | |
| <i>Polygonia oreas</i> | Oreas anglewing | G5 | S2 | | Undetermined | | |
| <i>Prodoxus quinquepunctellus</i> | Five-spotted bogus yucca moth | G4G5 | S1 | | | Endangered | Endangered |
| <i>Salmasellus steganothrix</i> | | G2G3 | S1 | | | | |
| <i>Satyrium acadicum</i> | Acadian hairstreak | G5 | S2 | | Undetermined | | |
| <i>Satyrium semiluna</i> | Semiluna hairstreak | G4TNR | S1 | | | Endangered | Endangered |
| <i>Satyrium sylvinum</i> | Sylvan hairstreak | G5 | S1 | | Undetermined | | |
| <i>Schinia verna</i> | Verna flower moth | GU | SU | | | Threatened | No Status |
| <i>Senecella calanoides</i> | | GNR | S1 | | | | |
| <i>Somatochlora albicincta</i> | Ringed emerald | G5 | S2 | | | | |
| <i>Somatochlora cingulata</i> | Lake emerald | G5 | S2S4 | | Undetermined | | |
| <i>Somatochlora forcipata</i> | Forcipate emerald | G5 | S1 | | Undetermined | | |
| <i>Somatochlora kennedyi</i> | Kennedy's emerald | G5 | S1S2 | | Undetermined | | |
| <i>Somatochlora whitehousei</i> | Whitehouse's emerald | G5 | S2 | | Secure | | |
| <i>Speyeria egleis</i> | Egleis fritillary | G5 | S1 | | | | |
| <i>Stygobromus canadensis</i> | | G1G2 | S1 | | | | |
| <i>Stygobromus secundus</i> | | G1G2 | S1 | | | | |
| <i>Stylurus intricatus</i> | Brimstone clubtail | G4 | S1S2 | | Sensitive | | |
| <i>Sympetrum corruptum</i> | Variegated meadowhawk | G5 | S2S3 | | Secure | | |
| <i>Sympetrum pallipes</i> | Striped meadowhawk | G5 | S2S4 | | Undetermined | | |

LIVERWORTS

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|----------------------------------|----------------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Tegeticula corruptrix</i> | Non-pollinating yucca moth | G4G5 | S1 | | | Endangered | Endangered |
| <i>Tegeticula yuccasella</i> | Yucca moth | G4G5 | S1 | In Process | | Endangered | Endangered |
| <i>Vacciniina optilete</i> | Cranberry blue | G5 | S2S3 | | Undetermined | | |
| <i>Anastrophyllum assimile</i> | | G3? | S1S2 | | | | |
| <i>Anastrophyllum helleranum</i> | | G5 | S2 | | | | |
| <i>Anastrophyllum michauxii</i> | | G4 | S1 | | | | |
| <i>Anastrophyllum saxicola</i> | | G3G4 | S1? | | | | |
| <i>Arnellia fennica</i> | | G5 | S2 | | | | |
| <i>Asterella lindenbergiana</i> | | G3G5 | S1 | | | | |
| <i>Asterella saccata</i> | | G4G5 | S1 | | | | |
| <i>Athalamia hyalina</i> | | G5 | S2 | | | | |
| <i>Barbilophozia attenuata</i> | | G5 | S1 | | | | |
| <i>Barbilophozia binsteadii</i> | | G4 | S1 | | | | |
| <i>Barbilophozia kunzeana</i> | | G5 | S2 | | | | |
| <i>Barbilophozia quadriloba</i> | | G5 | S2 | | | | |
| <i>Blasia pusilla</i> | | G5 | S1 | | | | |
| <i>Calypogeia integristipula</i> | | G4G5 | S1 | | | | |
| <i>Calypogeia suecica</i> | | G5 | S1 | | | | |
| <i>Cephalozia bicuspidata</i> | | G5 | S1 | | | | |
| <i>Cephaloziella hampeana</i> | | G5 | S1 | | | | |
| <i>Chandonanthus setiformis</i> | | G5 | S1 | | | | |
| <i>Chiloscyphus pallescens</i> | | G5 | S1 | | | | |
| <i>Chiloscyphus polyanthos</i> | | G5 | S1 | | | | |
| <i>Conocephalum conicum</i> | | G5 | S2 | | | | |

LIVERWORTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|----------------------------------|-------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Cryptocolea imbricata</i> | | G3 | S1 | | | | |
| <i>Diplophyllum taxifolium</i> | | G5 | S1 | | | | |
| <i>Frullania inflata</i> | | G5 | S1 | | | | |
| <i>Gymnocolea inflata</i> | | G5 | S1 | | | | |
| <i>Gymnomitrium concinnatum</i> | | G5 | S1 | | | | |
| <i>Gymnomitrium corallioides</i> | | G4G5 | S1 | | | | |
| <i>Harpanthus flotovianus</i> | | G5 | S1 | | | | |
| <i>Jungermannia atrovirens</i> | | G4G5 | S2 | | | | |
| <i>Jungermannia obovata</i> | | G4G5 | S1 | | | | |
| <i>Jungermannia pumila</i> | | G5 | S1 | | | | |
| <i>Jungermannia sphaerocarpa</i> | | G5 | S1 | | | | |
| <i>Lophozia ascendens</i> | | G4 | S1 | | | | |
| <i>Lophozia badensis</i> | | G5? | S1 | | | | |
| <i>Lophozia capitata</i> | | G4 | S1 | | | | |
| <i>Lophozia excisa</i> | | G5 | S1 | | | | |
| <i>Lophozia grandiretis</i> | | G3? | S2 | | | | |
| <i>Lophozia guttulata</i> | | G4G5 | S2 | | | | |
| <i>Lophozia heterocolpos</i> | | G5 | S2 | | | | |
| <i>Lophozia incisa</i> | | G5 | S2 | | | | |
| <i>Lophozia laxa</i> | | G4 | S1 | | | | |
| <i>Lophozia longidens</i> | | G5 | S1 | | | | |
| <i>Lophozia obtusa</i> | | G4G5 | S1 | | | | |
| <i>Lophozia opacifolia</i> | | G4 | S1 | | | | |
| <i>Lophozia pellucida</i> | | G3? | S1 | | | | |
| <i>Lophozia rutheana</i> | | G4? | S1 | | | | |

LIVERWORTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|-------------------------------|-------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Lophozia wenzelii</i> | | G4G5 | S1 | | | | |
| <i>Mannia fragrans</i> | | G5 | S1 | | | | |
| <i>Mannia pilosa</i> | | G4? | S1 | | | | |
| <i>Mannia triandra</i> | | G3G4 | S1 | | | | |
| <i>Marchantia alpestris</i> | | G3G5 | S1 | | | | |
| <i>Marsupella alpina</i> | | G3G5 | S1 | | | | |
| <i>Marsupella brevissima</i> | | G4? | S1 | | | | |
| <i>Marsupella commutata</i> | | G2G4 | S1 | | | | |
| <i>Marsupella revoluta</i> | | G3G5 | S1S2 | | | | |
| <i>Marsupella sparsifolia</i> | | G3G4 | S1 | | | | |
| <i>Marsupella sphacelata</i> | | G5 | S1 | | | | |
| <i>Moerckia blyttii</i> | | G4 | S1 | | | | |
| <i>Moerckia hibernica</i> | | G4? | S1S2 | | | | |
| <i>Nardia breidlerii</i> | | G4G5 | S1 | | | | |
| <i>Nardia geoscyphus</i> | | G5 | S1 | | | | |
| <i>Pellia endiviifolia</i> | | G5 | S2 | | | | |
| <i>Pellia epiphylla</i> | | G5 | S1 | | | | |
| <i>Pellia neesiana</i> | | G5 | S2 | | | | |
| <i>Pleuroclada albescens</i> | | G4G5 | S2 | | | | |
| <i>Porella cordaeana</i> | | G4 | S1 | | | | |
| <i>Porella platyphylla</i> | | G5 | S1 | | | | |
| <i>Radula complanata</i> | | G4 | S1 | | | | |
| <i>Reboulia hemisphaerica</i> | | G5 | S1 | | | | |
| <i>Riccardia latifrons</i> | | G4G5 | S2 | | | | |
| <i>Riccardia multifida</i> | | G5 | S2S3 | | | | |
| <i>Riccardia palmata</i> | | G5 | S1 | | | | |
| <i>Riccia beyrichiana</i> | | G5 | S1 | | | | |
| <i>Riccia cavernosa</i> | | G5 | S1 | | | | |

LIVERWORTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|-------------------------------|-------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Riccia fluitans</i> | | G5 | S2 | | | | |
| <i>Ricciocarpos natans</i> | | G5 | S2 | | | | |
| <i>Sauteria alpina</i> | | G4? | S1 | | | | |
| <i>Scapania apiculata</i> | | G5? | S1 | | | | |
| <i>Scapania brevicaulis</i> | | G2G3 | S1 | | | | |
| <i>Scapania curta</i> | | G5 | S2 | | | | |
| <i>Scapania cuspiduligera</i> | | G5 | S2 | | | | |
| <i>Scapania glaucocephala</i> | | G4G5 | S2 | | | | |
| <i>Scapania mucronata</i> | | G5 | S1 | | | | |
| <i>Scapania paludicola</i> | | G5 | S2 | | | | |
| <i>Scapania paludosa</i> | | G5 | S2 | | | | |
| <i>Scapania subalpina</i> | | G4G5 | S1 | | | | |
| <i>Scapania undulata</i> | | G5 | S1 | | | | |
| <i>Tritomaria exsecta</i> | | G5 | S1 | | | | |
| <i>Tritomaria polita</i> | | G4 | S2 | | | | |
| <i>Tritomaria scitula</i> | | G4 | S2S3 | | | | |

MAMMALS

| | | | | | | | |
|-------------------------------|----------------------------|----|------|------------|----------------|------------|------------|
| <i>Dipodomys ordii</i> | Ord's kangaroo rat | G5 | S2 | Endangered | At Risk | Endangered | Endangered |
| <i>Lasiurus cinereus</i> | Hoary bat | G5 | S2 | | Sensitive | | |
| <i>Lemmus sibiricus</i> | Brown lemming | G5 | S1 | | Undetermined | | |
| <i>Marmota flaviventris</i> | Yellow-bellied marmot | G5 | S2S3 | | | | |
| <i>Microtus ochrogaster</i> | Prairie vole | G5 | S2 | | Secure | | |
| <i>Myotis evotis</i> | Long-eared bat | G5 | S2 | | Secure | | |
| <i>Myotis septentrionalis</i> | Northern long-eared bat | G4 | S2S3 | | May Be At Risk | | |
| <i>Myotis volans</i> | Long-legged bat | G5 | S2 | | Undetermined | | |
| <i>Onychomys leucogaster</i> | Northern grasshopper mouse | G5 | S2 | | Secure | | |
| <i>Perognathus fasciatus</i> | Olive-backed pocket mouse | G5 | S2 | | Sensitive | | |

| | MAMMALS | | MOSESSES | | | | | |
|-------------|----------------------------------|-------------------------------|----------|--------|---------------------|--------------------------|----------------|-------------|
| | SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
| (continued) | <i>Reithrodontomys megalotis</i> | Western harvest mouse | G5 | S1 | | Undetermined | Endangered | No Status |
| | <i>Sorex vagrans</i> | Wandering shrew | G5 | S1 | | May Be At Risk | | |
| | <i>Tamias ruficaudus</i> | Red-tailed chipmunk | G5 | S2 | Not At Risk | Sensitive | | |
| | <i>Vulpes velox</i> | Swift fox | G3 | S1 | Endangered | At Risk | Endangered | Endangered |
| | <i>Aloina brevirostris</i> | Short-beaked rigid screw moss | G3G5 | S2 | | | | |
| | <i>Aloina rigida</i> | Aloe-like rigid screw moss | G3G5 | S2 | | | | |
| | <i>Amblyodon dealbatus</i> | | G3G5 | S2 | | | | |
| | <i>Amphidium mougeotii</i> | | G5 | S1 | | | | |
| | <i>Andreaea alpestris</i> | | G5? | S1 | | | | |
| | <i>Andreaea blyttii</i> | | G5 | S1 | | | | |
| | <i>Andreaea nivalis</i> | Red rock moss | G5 | S2 | | | | |
| | <i>Anoetangium aestivum</i> | | G3G5 | S1 | | | | |
| | <i>Anomobryum filiforme</i> | | G4 | S1 | | | | |
| | <i>Anomodon minor</i> | | G5 | S1 | | | | |
| | <i>Aongstroemia longipes</i> | | G3G5 | S2 | | | | |
| | <i>Arctoa fulvella</i> | | G3G5 | S1 | | | | |
| | <i>Atrichum selwynii</i> | | G4 | S2 | | | | |
| | <i>Atrichum undulatum</i> | Undulated crane's bill moss | G5 | S1S2 | | | | |
| | <i>Aulacomnium acuminatum</i> | | G3? | S1 | | | | |
| | <i>Aulacomnium androgynum</i> | | G5 | S2 | | | | |
| | <i>Bartramia halleriana</i> | Haller's apple moss | G4G5 | S1 | | | Threatened | No Status |
| | <i>Bartramia pomiformis</i> | | G5 | S2 | | | | |
| | <i>Blindia acuta</i> | Sharp-pointed weissia | G5 | S2 | | | | |
| | <i>Brachythecium calcareum</i> | | G3G4 | S1 | | | | |
| | <i>Brachythecium plumosum</i> | | G5 | S2 | | | | |

MOSESSES (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|--|-------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Brachythecium reflexum</i> | | G4G5 | S2 | | | | |
| <i>Brachythecium rutabulum</i> | | G5 | S2? | | | | |
| <i>Bryobrittonia longipes</i> | | G3 | S2 | | | | |
| <i>Bryoerythrophyllum ferruginascens</i> | Red leaf moss | G3G4 | S1 | | | | |
| <i>Bryohaplocladium virginianum</i> | | G5 | S1 | | | | |
| <i>Bryum algovicum</i> | | G4G5 | S2 | | | | |
| <i>Bryum amblyodon</i> | | G5? | S1 | | | | |
| <i>Bryum arcticum</i> | | G5? | S1 | | | | |
| <i>Bryum calobryoides</i> | | G3 | S1 | | | | |
| <i>Bryum calophyllum</i> | | G5? | S1 | | | | |
| <i>Bryum cyclophyllum</i> | | G4G5 | S2 | | | | |
| <i>Bryum dichotomum</i> | | GNR | S1 | | | | |
| <i>Bryum knowltonii</i> | | G3G4 | S1 | | | | |
| <i>Bryum marratii</i> | | G3G4 | S1 | | | | |
| <i>Bryum muehlenbeckii</i> | | G4G5 | S1S2 | | | | |
| <i>Bryum pallens</i> | | G4G5 | S2 | | | | |
| <i>Bryum porsildii</i> | Porsild's bryum | G2G3 | S1 | In Process | | Threatened | No Status |
| <i>Bryum purpurascens</i> | | G3G4 | S1 | | | | |
| <i>Bryum schleicheri</i> | | G5? | S1 | | | | |
| <i>Bryum stirtonii</i> | | G5? | S1S2 | | | | |
| <i>Bryum turbinatum</i> | | G5 | S2 | | | | |
| <i>Bryum uliginosum</i> | | G3G5 | S2 | | | | |
| <i>Buxbaumia aphylla</i> | Bug on a stick | G4G5 | S2 | | | | |
| <i>Buxbaumia piperi</i> | | G4 | S1 | | | | |
| <i>Buxbaumia viridis</i> | Green shield moss | G3G4 | S1 | | | | |
| <i>Callicladium haldanianum</i> | | G5 | S1 | | | | |
| <i>Campylium radicale</i> | | G3G5 | S2 | | | | |

MOSESSES (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|------------------------------------|-----------------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Cirriphyllum cirrosum</i> | | G5? | S2 | | | | |
| <i>Cirriphyllum piliferum</i> | | G5 | S1 | | | | |
| <i>Claopodium bolanderi</i> | | G4 | S1S2 | | | | |
| <i>Conardia compacta</i> | | G3G5 | S2 | | | | |
| <i>Coscinodon cribrosus</i> | Sieve-toothed moss | G3G4 | S1 | | | | |
| <i>Cynodontium alpestre</i> | | G3G5 | S1 | | | | |
| <i>Cynodontium glaucescens</i> | Glaucous shield moss | G3G4 | S1 | | | | |
| <i>Cynodontium schisti</i> | | G3G5 | S1S2 | | | | |
| <i>Cynodontium tenellum</i> | | G3G5Q | S2S3 | | | | |
| <i>Cyrtomnium hymenophylloides</i> | | G5? | S1S2 | | | | |
| <i>Desmatodon heimii</i> | Long-stalked beardless moss | G5 | S2 | | | | |
| <i>Desmatodon laureri</i> | | G5? | S1 | | | | |
| <i>Desmatodon leucostoma</i> | | G2G4 | S2 | | | | |
| <i>Desmatodon systylius</i> | | G4G5 | S2 | | | | |
| <i>Dichelyma falcatum</i> | | G4G5 | S2 | | | | |
| <i>Dichodontium olympicum</i> | | G3G5 | S1 | | | | |
| <i>Dicranella cerviculata</i> | Red-necked fork moss | G5? | S1 | | | | |
| <i>Dicranella crispa</i> | Curl-leaved fork moss | G3G5 | S2 | | | | |
| <i>Dicranella heteromalla</i> | Silky fork moss | G5? | S1 | | | | |
| <i>Dicranella palustris</i> | Drooping-leaved fork moss | G5? | S1 | | | | |
| <i>Dicranella subulata</i> | Awl-leaved fork moss | G5? | S2 | | | | |
| <i>Dicranum angustum</i> | | G5? | S1S2 | | | | |

MOSESSES (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|------------------------------------|--------------------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Dicranum ontariense</i> | | G4G5 | S1 | | | | |
| <i>Dicranum pallidisetum</i> | Alpine curly heron's bill moss | GU | S1S2 | | | | |
| <i>Dicranum spadiceum</i> | | G5? | S2 | | | | |
| <i>Dicranum tauricum</i> | Broken-leaf moss | G4 | S1S2 | | | | |
| <i>Didymodon asperifolius</i> | | G3G5 | S1 | | | | |
| <i>Didymodon fallax</i> | Fallacious screw moss | G5 | S2 | | | | |
| <i>Didymodon johansenii</i> | | G5? | S2 | | | | |
| <i>Didymodon nigrescens</i> | | G3G5 | S1 | | | | |
| <i>Didymodon rigidulus</i> | Rigid screw moss | G5 | S2 | | | | |
| <i>Didymodon subandreaeoides</i> | | GU | S2 | | | | |
| <i>Didymodon tophaceus</i> | Blunt-leaved hair moss | G5 | S1S2 | | | | |
| <i>Didymodon vinealis</i> | | G5 | S1 | | | | |
| <i>Discelium nudum</i> | Naked weissia | G3G4 | S1 | | | | |
| <i>Ditrichum montanum</i> | | GU | S1 | | | | |
| <i>Drepanocladus crassicosatus</i> | | G3G5 | S2 | | | | |
| <i>Drepanocladus sendtneri</i> | | G5? | S1 | | | | |
| <i>Dryptodon patens</i> | Spreading fringe moss | G4G5 | S2 | | | | |
| <i>Encalypta brevicolla</i> | | G4 | S2 | | | | |
| <i>Encalypta brevipes</i> | | G3 | S1 | | | | |
| <i>Encalypta intermedia</i> | | G4 | S1 | | | | |
| <i>Encalypta longicolla</i> | | G3 | S1 | | | | |
| <i>Encalypta spathulata</i> | | G3 | S1 | | | | |

MOSESSES (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|--------------------------------|------------------------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Encalypta vulgaris</i> | Common extinguisher moss | G5 | S1S2 | | | | |
| <i>Entodon concinnus</i> | | G4G5 | S2 | | | | |
| <i>Entodon schleicheri</i> | | G3G5 | S1 | | | Data Deficient | |
| <i>Fissidens adianthoides</i> | Maidenhair moss | G5 | S2 | | | | |
| <i>Fissidens grandifrons</i> | Narrow-leaved Chinese phoenix moss | G4 | S2 | | | | |
| <i>Fissidens limbatus</i> | | G3G5 | S1 | | | | |
| <i>Fontinalis antipyretica</i> | | G5 | S1 | | | | |
| <i>Fontinalis missourica</i> | | G4G5 | S1 | | | | |
| <i>Fontinalis neomexicana</i> | | G3G5 | S1S2 | | | | |
| <i>Funaria muhlenbergii</i> | Muhlenberg's cord moss | G4 | S1 | | | | |
| <i>Grimmia alpestris</i> | Alpine grimmia | G3G5 | S2 | | | | |
| <i>Grimmia anomala</i> | Mountain forest grimmia | G5 | S2 | | | | |
| <i>Grimmia caespiticia</i> | | GNR | S1 | | | | |
| <i>Grimmia donniana</i> | Donian grimmia | G4G5 | S2 | | | | |
| <i>Grimmia elatior</i> | Large grimmia | G3G5 | S1S2 | | | | |
| <i>Grimmia incurva</i> | Black grimmia | G4G5 | S1 | | | | |
| <i>Grimmia mollis</i> | | G3G5 | S2 | | | | |
| <i>Grimmia montana</i> | Sun grimmia | G5? | S2 | | | | |
| <i>Grimmia ovalis</i> | | G5? | S1 | | | | |
| <i>Grimmia teretinervis</i> | | G3G5 | S1 | | | | |
| <i>Grimmia torquata</i> | Twisted-leaved grimmia | G3G5 | S2 | | | | |
| <i>Grimmia trichophylla</i> | Hair-pointed grimmia | G5? | S1 | | | | |
| <i>Herzogiella seligeri</i> | | G3G4 | S1 | | | | |
| <i>Heterocladium dimorphum</i> | | G4G5 | S1 | | | | |

MOSESSES (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|------------------------------------|-------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Homalothecium nevadense</i> | | G4 | S2 | | | | |
| <i>Homalothecium pinnatifidum</i> | | G4 | S2 | | | | |
| <i>Hygroamblystegium tenax</i> | | G5 | S2 | | | | |
| <i>Hygrohypnum alpestre</i> | | G3G5 | S1 | | | | |
| <i>Hygrohypnum cochlearifolium</i> | | G4 | S1 | | | | |
| <i>Hygrohypnum eugyrium</i> | | G3G5 | S1 | | | | |
| <i>Hygrohypnum molle</i> | | G4G5 | S1S2 | | | | |
| <i>Hygrohypnum ochraceum</i> | | G5 | S2 | | | | |
| <i>Hygrohypnum smithii</i> | | G3G5 | S1 | | | | |
| <i>Hygrohypnum styriacum</i> | | GU | S2 | | | | |
| <i>Hylocomiastrum pyrenaicum</i> | | G4G5 | S1 | | | | |
| <i>Hypnum callichroum</i> | | G5? | S1 | | | | |
| <i>Hypnum pallescens</i> | | G5 | S2 | | | | |
| <i>Hypnum procerrimum</i> | | G3G4 | S2 | | | | |
| <i>Hypnum recurvatum</i> | | G3G5 | S2 | | | | |
| <i>Jaffuelobryum raii</i> | | G4? | S1 | | | | |
| <i>Jaffuelobryum wrightii</i> | | G4G5 | S2 | | | | |
| <i>Kiaeria blyttii</i> | Blytt's fork moss | G5 | S2 | | | | |
| <i>Kiaeria starkei</i> | Alpine broom moss | G5 | S2 | | | | |
| <i>Leptodictyum humile</i> | | G5 | S1 | | | | |
| <i>Lescuraea saxicola</i> | | G4G5 | S1 | | | | |
| <i>Leskea gracilescens</i> | | G5 | S1 | | | | |
| <i>Leskea obscura</i> | | G5 | S1 | | | | |

MOSESSES (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|--------------------------------|----------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Leskeella nervosa</i> | | G5 | S2 | | | | |
| <i>Loeskygnum badium</i> | | G4G5 | S1 | | | | |
| <i>Meesia longiseta</i> | | G4? | S1 | | | | |
| <i>Mnium ambiguum</i> | | G5 | S2 | | | | |
| <i>Myurella sibirica</i> | | G4? | S1 | | | | |
| <i>Myurella tenerrima</i> | | G3G4 | S2 | | | | |
| <i>Neckera pennata</i> | | G5 | S2S3 | | | | |
| <i>Oligotrichum aligerum</i> | | G5 | S1S2 | | | | |
| <i>Oligotrichum hercynicum</i> | Hercynian hair moss | G5 | S2 | | | | |
| <i>Oligotrichum parallelum</i> | | G5 | S1S2 | | | | |
| <i>Oreas martiana</i> | | G5? | S1 | | | | |
| <i>Orthothecium intricatum</i> | | G4G5 | S1 | | | | |
| <i>Orthothecium strictum</i> | | G5? | S1S2 | | | | |
| <i>Orthotrichum pallens</i> | | G5 | S2 | | | | |
| <i>Orthotrichum pumilum</i> | | G5 | S1S2 | | | | |
| <i>Orthotrichum pylaisii</i> | | G4G5 | S1S2 | | | | |
| <i>Orthotrichum rivulare</i> | | G4 | S1 | | | | |
| <i>Oxystegus tenuirostris</i> | Acid-soil moss | G4 | S1 | | | | |
| <i>Phascum cuspidatum</i> | Cuspidate earth moss | G5 | S2 | | | | |
| <i>Philonotis marchica</i> | | G5 | S1 | | | | |
| <i>Physcomitrium hookeri</i> | Bladder-cap moss | G2G4 | S1 | | | | |
| <i>Physcomitrium pyriforme</i> | Urn moss | G5 | S1 | | | | |
| <i>Plagiobryum demissum</i> | | G3G5 | S1 | | | | |
| <i>Plagiobryum zieri</i> | | G4G5 | S2 | | | | |

MOSESSES (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|----------------------------------|-----------------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Plagiomnium ciliare</i> | | G5 | S2 | | | | |
| <i>Pogonatum dentatum</i> | Hair-like pogonatum | G3G5 | S2 | | | | |
| <i>Pogonatum urnigerum</i> | Urn-like pogonatum | G5 | S2S3 | | | | |
| <i>Pohlia andalusica</i> | | G3G5 | S1 | | | | |
| <i>Pohlia annotina</i> | | G4G5 | S1 | | | | |
| <i>Pohlia atropurpurea</i> | | G4G5 | S1 | | | | |
| <i>Pohlia brevinervis</i> | | G1G2 | S1 | | | | |
| <i>Pohlia bulbifera</i> | | G4G5 | S1 | | | | |
| <i>Pohlia crudoides</i> | | G2G4 | S1 | | | | |
| <i>Pohlia drummondii</i> | | G3G4 | S2 | | | | |
| <i>Pohlia filum</i> | | G4G5 | S1 | | | | |
| <i>Pohlia longicolla</i> | | G4G5 | S1 | | | | |
| <i>Pohlia obtusifolia</i> | | G2G4 | S1 | | | | |
| <i>Pohlia vexans</i> | | G3G5 | S1 | | | | |
| <i>Polytrichum longisetum</i> | Slender hairy-cap | G5 | S1 | | | | |
| <i>Pseudobryum cinclidioides</i> | | G5 | S2 | | | | |
| <i>Pseudoleskea patens</i> | | G5 | S2 | | | | |
| <i>Pseudoleskea stenophylla</i> | | G5? | S2 | | | | |
| <i>Pseudoleskeella sibirica</i> | | G5? | S2 | | | | |
| <i>Pterygoneurum ovatum</i> | Hairy-leaved beardless moss | G5 | S1 | | | | |
| <i>Pterygoneurum sessile</i> | | G4? | S2 | | | | |
| <i>Racomitrium aciculare</i> | | G5 | S1 | | | | |
| <i>Racomitrium elongatum</i> | | GU | S1 | | | | |
| <i>Racomitrium fasciculare</i> | | G5 | S2 | | | | |
| <i>Racomitrium heterostichum</i> | | G5 | S2? | | | | |

MOSESSES (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|-----------------------------------|-----------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Racomitrium microcarpon</i> | | GNRQ | S1? | | | | |
| <i>Racomitrium sudeticum</i> | | G5? | S1S2 | | | | |
| <i>Rhizomnium andrewsianum</i> | | G3G5 | S1 | | | | |
| <i>Rhizomnium magnifolium</i> | | G4G5 | S2 | | | | |
| <i>Rhizomnium nudum</i> | | G4 | S2 | | | | |
| <i>Rhodobryum ontariense</i> | | G5 | S2 | | | | |
| <i>Rhytidiadelphus squarrosus</i> | | G4G5 | S1 | | | | |
| <i>Schistidium agassizii</i> | Elf bloom moss | G3G5 | S1 | | | | |
| <i>Schistidium pulvinatum</i> | | G5 | S1 | | | | |
| <i>Schistidium tenerum</i> | Thread bloom moss | G5? | S2 | | | | |
| <i>Schistidium trichodon</i> | | G2G4 | S1 | | | | |
| <i>Schistostega pennata</i> | Luminous moss | G3G4 | S1S2 | | | | |
| <i>Scouleria aquatica</i> | | G4 | S2 | | | | |
| <i>Seligeria calcarea</i> | Chalk brittle moss | G4? | S1 | | | | |
| <i>Seligeria campylopoda</i> | | G3G5 | S2 | | | | |
| <i>Seligeria donniana</i> | Donian beardless moss | G4G5 | S2 | | | | |
| <i>Seligeria subimmersa</i> | | G5? | S1 | | | | |
| <i>Sphagnum balticum</i> | Peat moss | G2G4 | S1 | | | | |
| <i>Sphagnum compactum</i> | Neat bog moss | G5 | S2 | | | | |
| <i>Sphagnum contortum</i> | Twisted bog moss | G5 | S2 | | | | |
| <i>Sphagnum fallax</i> | | G5 | S2 | | | | |
| <i>Sphagnum fimbriatum</i> | Fringed bog moss | G5 | S2 | | | | |
| <i>Sphagnum lindbergii</i> | Lindberg's bog moss | G5? | S2 | | | | |

MOSSES (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|------------------------------------|-------------------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Sphagnum platyphyllum</i> | | G5 | S1 | | | | |
| <i>Splachnum ampullaceum</i> | Flagon-fruited splachnum | G5 | S2 | | | | |
| <i>Splachnum sphaericum</i> | Globe-fruited splachnum | G3G5 | S2 | | | | |
| <i>Splachnum vasculosum</i> | Large-fruited splachnum | G3G5 | S2 | | | | |
| <i>Tayloria froelichiana</i> | Froelichian splachnum | G3G5 | S1 | | | | |
| <i>Tayloria hornschuchii</i> | Small-kettle moss | G3G5 | S1 | | | | |
| <i>Tayloria lingulata</i> | Tongue-leaf small-kettle moss | G3G5 | S2 | | | | |
| <i>Tayloria serrata</i> | Slender splachnum | G4 | S2 | | | | |
| <i>Tayloria splachnoides</i> | Splachnoid cyrtodon | G2G3 | S1 | | | | |
| <i>Tetraplodon urceolatus</i> | Alpine lemming moss | G3G5 | S2 | | | | |
| <i>Thamnobryum neckerooides</i> | | G4 | S1 | | | | |
| <i>Thuidium philibertii</i> | | G5 | S1S2 | | | | |
| <i>Timmia norvegica</i> | | G4? | S2 | | | | |
| <i>Timmia sibirica</i> | | G5? | S1 | | | | |
| <i>Tortella inclinata</i> | Bent screw moss | G4G5 | S2 | | | | |
| <i>Tortula bartramii</i> | | G2G4 | S1 | | | | |
| <i>Tortula caninervis</i> | | G5? | S1 | | | | |
| <i>Tortula subulata</i> | | G5? | S1 | | | | |
| <i>Trichodon cylindricus</i> | Narrow-fruited fork moss | G4G5 | S1 | | | | |
| <i>Ulota curvifolia</i> | | G3G5 | S2S3 | | | | |
| <i>Voitia nivalis</i> | Hidden kettle moss | G4 | S1 | | | | |
| <i>Warnstorfia pseudostraminea</i> | Brown moss | G3 | S1 | | | | |
| <i>Warnstorfia tundrae</i> | Brown moss | GU | S2 | | | | |
| <i>Weissia controversa</i> | Green-cushioned weissia | G5 | S2 | | | | |
| <i>Zygodon viridissimus</i> | | G5 | S1 | | | | |

VASCULAR PLANTS

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|---|-------------------------|-------------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Adenocaulon bicolor</i> | Pathfinder | G5? | S2 | | May Be At Risk | | |
| <i>Adiantum aleuticum</i> | Western maidenhair fern | G5? | S2 | | Sensitive | | |
| <i>Agoseris lackschewitzii</i> | Pink false dandelion | G4 | S2 | | Sensitive | | |
| <i>Agrostis exarata</i> | Spike redtop | G5 | S2 | | May Be At Risk | | |
| <i>Agrostis humilis</i> | Low bent grass | G4 | S1 | | Sensitive | | |
| <i>Agrostis mertensii</i> | Northern bent grass | G5 | S2 | | Sensitive | | |
| <i>Agrostis thurberiana</i> | Thurber's bent grass | G5 | S2 | | | | |
| <i>Allium geayeri</i> | Geyer's onion | G4G5 | S2 | | May Be At Risk | | |
| <i>Almutaster pauciflorus</i> | Few-flowered aster | G4 | S2 | | | | |
| <i>Alopecurus alpinus</i> | Alpine foxtail | G5 | S2 | | May Be At Risk | | |
| <i>Amaranthus californicus</i> | Californian amaranth | G4 | S1S2 | | May Be At Risk | | |
| <i>Ambrosia acanthicarpa</i> | Bur ragweed | G5 | S2 | | May Be At Risk | | |
| <i>Anagallis minima</i> | Chaffweed | G5 | S1S2 | | May Be At Risk | | |
| <i>Anemone quinquefolia</i> | Wood anemone | G5 | S1 | | May Be At Risk | | |
| <i>Antennaria aromatica</i> | Scented everlasting | G4 | S2 | | May Be At Risk | | |
| <i>Antennaria corymbosa</i> | Corymbose everlasting | G5 | S1 | | May Be At Risk | | |
| <i>Antennaria luzuloides</i> | Silvery everlasting | G5 | S1 | | May Be At Risk | | |
| <i>Antennaria monocephala ssp angustata</i> | One-headed everlasting | G4G5 TNR | S2 | | | | |
| <i>Aquilegia formosa</i> | Sitka columbine | G5 | S2 | | Sensitive | | |
| <i>Aquilegia jonesii</i> | Jones' columbine | G4 | S2 | | Sensitive | | |
| <i>Arabidopsis salsuginea</i> | Mouse-ear cress | G4G5 | S1 | | May Be At Risk | | |
| <i>Arabis lemmonii</i> | Lemmon's rock cress | G5 | S2 | | Sensitive | | |
| <i>Arctagrostis arundinacea</i> | Polar grass | G5T5 | S1 | | | | |
| <i>Arenaria longipedunculata</i> | Sandwort | G3Q | S1 | | May Be At Risk | | |

VASCULAR PLANTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|---|-------------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Aristida purpurea</i> <i>var longiseta</i> | Red three-awn | G5T5? | S1 | | May Be At Risk | | |
| <i>Arnica amplexicaulis</i> | Stem-clasping arnica | G4G5 | S2 | | May Be At Risk | | |
| <i>Arnica longifolia</i> | Long-leaved arnica | G5 | S2 | | Sensitive | | |
| <i>Arnica parryi</i> | Nodding arnica | G5 | S2 | | May Be At Risk | | |
| <i>Artemisia furcata</i> <i>var furcata</i> | Forked wormwood | G4TNR | S1 | | May Be At Risk | | |
| <i>Artemisia tilesii</i> | Herriot's sagewort | G5 | S2 | | Sensitive | | |
| <i>Artemisia tridentata</i> | Big sagebrush | G5 | S2 | | May Be At Risk | | |
| <i>Asclepias viridiflora</i> | Green milkweed | G5 | S1 | | May Be At Risk | | |
| <i>Aster campestris</i> | Meadow aster | G5 | S2 | | May Be At Risk | | |
| <i>Aster eatonii</i> | Eaton's aster | G5 | S2 | | May Be At Risk | | |
| <i>Aster umbellatus</i> | Flat-topped white aster | G5 | S2 | | May Be At Risk | | |
| <i>Aster x maccallae</i> | | GNA | S1S2 | | | | |
| <i>Astragalus bodinii</i> | Bodin's milk vetch | G4 | S1 | | May Be At Risk | | |
| <i>Astragalus kentrophyta</i> <i>var kentrophyta</i> | Prickly milk vetch | G5T4 | S1S2 | | May Be At Risk | | |
| <i>Astragalus purshii</i> | Pursh's milk vetch | G5 | S2 | | Sensitive | | |
| <i>Athyrium alpestre</i> <i>var americanum</i> | Alpine spleenwort | G4G5 | S1 | | | | |
| <i>Atriplex powellii</i> | Powell's saltbush | G4 | S1 | | Sensitive | | |
| <i>Atriplex truncata</i> | Saltbush | G5 | S1 | | May Be At Risk | | |
| <i>Bidens frondosa</i> | Common beggarticks | G5 | S2 | | May Be At Risk | | |
| <i>Blysmus rufus</i> | Red bulrush | G5 | S1 | | Sensitive | | |
| <i>Boisduvalia glabella</i> | Smooth boisduvalia | G5 | S2 | | May Be At Risk | | |
| <i>Bolboschoenus fluviatilis</i> | River bulrush | G5 | S1 | | May Be At Risk | | |
| <i>Boschniakia rossica</i> | Ground-cone | G5 | S1 | | May Be At Risk | | |
| <i>Botrychium ascendens</i> | Ascending grape fern | G2G3 | S1 | | May Be At Risk | | |
| <i>Botrychium campestre</i> | Field grape fern | G3G4 | S1 | | May Be At Risk | | |
| <i>Botrychium crenulatum</i> | | G3 | S1 | | May Be At Risk | | |

VASCULAR PLANTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|--|---------------------------|-------------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Botrychium lanceolatum</i> | Lance-leaved grape fern | G5 | S2 | | | Sensitive | |
| <i>Botrychium lineare</i> | Straight-leaf moonwort | G1 | S1 | | | May Be At Risk | |
| <i>Botrychium matricariifolium</i> | Chamomile grape-fern | G5 | S1 | | | | |
| <i>Botrychium michiganense</i> | | G1 | SU | | | Undetermined | |
| <i>Botrychium minganense</i> | Mingan grape fern | G4 | S2S3 | | | | |
| <i>Botrychium multifidum var intermedium</i> | Leather grape fern | G5 | S2 | | | | |
| <i>Botrychium pallidum</i> | | G3 | S1 | | | May Be At Risk | |
| <i>Botrychium paradoxum</i> | Paradoxical grape fern | G2 | S1 | | | May Be At Risk | |
| <i>Botrychium pedunculosum</i> | | G2G3 | S1 | | | May Be At Risk | |
| <i>Botrychium pinnatum</i> | | G4? | S1 | | | Sensitive | |
| <i>Botrychium simplex</i> | Dwarf grape fern | G5 | S2 | | | May Be At Risk | |
| <i>Botrychium spathulatum</i> | | G3 | S2 | | | May Be At Risk | |
| <i>Botrychium x watertonense</i> | | GNA | S1 | | | | |
| <i>Bouteloua curtipendula</i> | Side-oats grama | G5 | S1 | | | | |
| <i>Boykinia heucheriformis</i> | Telesonix | G4 | S2 | | | Sensitive | |
| <i>Brasenia schreberi</i> | Watershield | G5 | S1 | | | May Be At Risk | |
| <i>Braya humilis var maccallae</i> | Leafy braya | G5T2 T3Q | S1 | | | May Be At Risk | |
| <i>Braya humilis var porsildii</i> | | G5TNRQ | S1 | | | | |
| <i>Braya purpurascens</i> | Alpine braya | G5T4T5 | S1S2 | | | | |
| <i>Brickellia grandiflora</i> | Large-flowered brickellia | G5 | S1S2 | | | Sensitive | Not At Risk |
| <i>Bromus latiglumis</i> | Canada brome | G5 | S1 | | | May Be At Risk | |
| <i>Bromus vulgaris</i> | Woodland brome | G5 | S2S3 | | | May Be At Risk | |

VASCULAR PLANTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|--|--------------------------|--------------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Calamagrostis lapponica</i> | Lapland reed grass | G5 | S1 | | | Sensitive | |
| <i>Calylophus serrulatus</i> | Shrubby evening-primrose | G5 | S2 | | | May Be At Risk | |
| <i>Camassia quamash</i> var <i>quamash</i> | Blue camas | G5T3T5 | S2 | | | May Be At Risk | |
| <i>Camissonia andina</i> | Upland evening-primrose | G4 | S1 | | | May Be At Risk | |
| <i>Campanula aparinoides</i> | Marsh bellflower | G5 | S1 | | | May Be At Risk | |
| <i>Campanula uniflora</i> | Alpine harebell | G4 | S2 | | | Sensitive | |
| <i>Cardamine bellidifolia</i> | Alpine bitter cress | G5 | S2S3 | | | Sensitive | |
| <i>Cardamine oligosperma</i> var <i>kamtschatica</i> | Mountain cress | G5T3T5 | S2S3 | | | | |
| <i>Cardamine pratensis</i> | Meadow bitter cress | G5 | S2 | | | May Be At Risk | |
| <i>Carex adusta</i> | Browned sedge | G5 | S1 | | | May Be At Risk | |
| <i>Carex aperta</i> | Open sedge | G4 | S1 | | | Sensitive | |
| <i>Carex arcta</i> | Narrow sedge | G5 | S1 | | | May Be At Risk | |
| <i>Carex backii</i> | Back's sedge | G4 | S2 | | | May Be At Risk | |
| <i>Carex capitata</i> | Capitate sedge | G5 | S2 | | | Sensitive | |
| <i>Carex cordillerana</i> | | GNR | S1 | | | Undetermined | |
| <i>Carex crawei</i> | Crawe's sedge | G5 | S2 | | | May Be At Risk | |
| <i>Carex echinata</i> ssp <i>echinata</i> | Little prickly sedge | G5T5 | S1 | | | Undetermined | |
| <i>Carex glacialis</i> | Glacier sedge | G5 | S2 | | | Sensitive | |
| <i>Carex heleonastes</i> | Hudson Bay sedge | G4 | S2 | | | Sensitive | |
| <i>Carex heteroneura</i> var <i>epapillosa</i> | Blackened sedge | G5TNR | S1 | | | Sensitive | |
| <i>Carex hookerana</i> | Hooker's sedge | G4? | S2 | | | Sensitive | |
| <i>Carex houghtoniana</i> | Sand sedge | G5 | S2 | | | May Be At Risk | |
| <i>Carex hystericina</i> | Porcupine sedge | G5 | S1 | | | May Be At Risk | |
| <i>Carex illota</i> | Small-headed sedge | G4G5 | S1 | | | Sensitive | |
| <i>Carex incurviformis</i> var <i>incurviformis</i> | Seaside sedge | G4G5 T4T5 | S2 | | | Sensitive | |

VASCULAR PLANTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|--|----------------------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Carex infirminervia</i> | | G4G5 | S1 | | Undetermined | | |
| <i>Carex lachenalii</i> | Two-parted sedge | G5 | S2 | | Sensitive | | |
| <i>Carex lacustris</i> | Lakeshore sedge | G5 | S2 | | May Be At Risk | | |
| <i>Carex lenticularis</i> <i>var dolia</i> | Lens-fruited sedge | G5T3Q | S1 | | | | |
| <i>Carex lenticularis</i> <i>var lenticularis</i> | | G5T5 | S1 | | | | |
| <i>Carex leptopoda</i> | Taper-fruit short-scale sedge | G5 | S1 | | May Be At Risk | | |
| <i>Carex mertensii</i> | Purple sedge | G5 | S1 | | Sensitive | | |
| <i>Carex misandra</i> | Nodding sedge | G5 | S1S2 | | | | |
| <i>Carex nebrascensis</i> | Nebraska sedge | G5 | S2 | | May Be At Risk | Not At Risk | |
| <i>Carex oligosperma</i> | Few-fruited sedge | G5? | S1S2 | | Sensitive | | |
| <i>Carex parryana</i> <i>var parryana</i> | Parry's sedge | G4T4 | S1S2 | | Sensitive | | |
| <i>Carex paysonis</i> | Payson's sedge | G4 | S1S2 | | Sensitive | | |
| <i>Carex pedunculata</i> | Stalked sedge | G5 | S1 | | May Be At Risk | | |
| <i>Carex petasata</i> | Pasture sedge | G5 | S1S2 | | May Be At Risk | | |
| <i>Carex platylepis</i> | Broad-scaled sedge | G4? | S1S2 | | | | |
| <i>Carex podocarpa</i> | Alpine sedge | G4G5 | S2 | | Sensitive | | |
| <i>Carex preslii</i> | Presl sedge | G4 | S2 | | May Be At Risk | | |
| <i>Carex saximontana</i> | | G5 | S1 | | May Be At Risk | | |
| <i>Carex scoparia</i> | Broom sedge | G5 | S1 | | May Be At Risk | | |
| <i>Carex supina</i> | Weak sedge | G5 | S1 | | Sensitive | | |
| <i>Carex umbellata</i> | Umbellate sedge | G5 | S1 | | Undetermined | | |
| <i>Carex vesicaria</i> | Blister sedge | G5 | S1 | | Undetermined | | |
| <i>Carex vulpinoidea</i> | Fox sedge | G5 | S2 | | May Be At Risk | | |
| <i>Castilleja parviflora</i> | Small-flowered Indian paintbrush | G5? | S1 | | Sensitive | | |
| <i>Castilleja sessiliflora</i> | Downy paintbrush | G5 | S1 | | May Be At Risk | | |
| <i>Cerastium brachypodium</i> | | G5 | S1 | | May Be At Risk | | |
| <i>Cheilanthes gracillima</i> | Lace fern | G4G5 | S1 | | May Be At Risk | | |

VASCULAR PLANTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|--|--------------------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Chenopodium atrovirens</i> | | G5 | S1 | | May Be At Risk | | |
| <i>Chenopodium desiccatum</i> | | G5 | S1S2 | | May Be At Risk | | |
| <i>Chenopodium incanum</i> | | G5 | S1 | | May Be At Risk | | |
| <i>Chenopodium subglabrum</i> | Smooth narrow-leaved goosefoot | G3G4 | S1 | | May Be At Risk | Threatened | Threatened |
| <i>Chenopodium watsonii</i> | Watson's goosefoot | G5 | S1 | | May Be At Risk | | |
| <i>Conimitella williamsii</i> | | G3? | S2 | | May Be At Risk | | |
| <i>Coreopsis tinctoria</i> | Common tickseed | G5 | S2S3 | | Sensitive | | |
| <i>Crepis atribarba</i> | Hawk's-beard | G5 | S2 | | May Be At Risk | | |
| <i>Crepis intermedia</i> | Intermediate hawk's-beard | G5 | S2 | | May Be At Risk | | |
| <i>Crepis occidentalis</i> | Small-flowered hawk's-beard | G5 | S2 | | May Be At Risk | | |
| <i>Cryptantha kelseyana</i> | Kelsey's cat's eye | G4 | S1 | | May Be At Risk | | |
| <i>Cryptantha minima</i> | Tiny cryptanthe | G5 | S2 | Endangered | At Risk | Endangered | Endangered |
| <i>Cryptogramma stelleri</i> | Steller's rock brake | G5 | S2 | | May Be At Risk | | |
| <i>Cuscuta gronovii</i> | Common dodder | G5 | S1 | | May Be At Risk | | |
| <i>Cynoglossum virginianum var boreale</i> | Wild comfrey | G5T4T5 | S1 | | May Be At Risk | | |
| <i>Cyperus schweinitzii</i> | Sand nut-grass | G5 | S2 | | May Be At Risk | | |
| <i>Cyperus squarrosus</i> | Awned nut-grass | G5 | S1 | | May Be At Risk | | |
| <i>Cypripedium montanum</i> | Mountain lady's-slipper | G4 | S2 | | May Be At Risk | | |
| <i>Cystopteris montana</i> | Mountain bladder fern | G5 | S2 | | May Be At Risk | | |
| <i>Danthonia spicata</i> | Poverty oat grass | G5 | S1S2 | | May Be At Risk | | |
| <i>Deschampsia elongata</i> | Slender hair grass | G5 | S1 | | May Be At Risk | | |
| <i>Diphasiastrum sitchense</i> | Ground-fir | G5 | S2 | | May Be At Risk | | |

VASCULAR PLANTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|---|--------------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Douglasia montana</i> | Mountain dwarf-primula | G4? | S1 | | May Be At Risk | | |
| <i>Downingia laeta</i> | Downingia | G5 | S2 | | May Be At Risk | | |
| <i>Draba densifolia</i> | | G5 | S1S2 | | Sensitive | | |
| <i>Draba fladnizensis</i> | | G4 | S1S2 | | May Be At Risk | | |
| <i>Draba glabella</i> | | G4G5 | S1 | | May Be At Risk | | |
| <i>Draba kananaskis</i> | Kananaskis whitlow-grass | G1Q | S1 | | | | |
| <i>Draba longipes</i> | | G4 | S1S2 | | | | |
| <i>Draba macounii</i> | Macoun's whitlow-grass | G3G4 | S2 | | Sensitive | | |
| <i>Draba porsildii</i> | Porsild's whitlow-grass | G3G4 | S2 | | May Be At Risk | | |
| <i>Draba reptans</i> | | G5 | S1S2 | | May Be At Risk | | |
| <i>Draba ventosa</i> | | G3 | S2 | | Sensitive | | |
| <i>Drosera linearis</i> | Slender-leaved sundew | G4 | S2 | | Sensitive | | |
| <i>Dryopteris cristata</i> | Crested shield fern | G5 | S1 | | May Be At Risk | | |
| <i>Dryopteris filix-mas</i> | Male fern | G5 | S1 | | May Be At Risk | | |
| <i>Elatine triandra</i> | Waterwort | G5 | S1 | | May Be At Risk | | |
| <i>Eleocharis compressa</i> var <i>borealis</i> | Flattened spike-rush | G5T5 | S1 | | | | |
| <i>Eleocharis engelmannii</i> | Engelmann's spike-rush | G4G5Q | S1 | | May Be At Risk | | |
| <i>Ellisia nyctelea</i> | Waterpod | G5 | S2 | | May Be At Risk | | |
| <i>Elodea bifoliata</i> | Two-leaved waterweed | G4G5 | S1 | | May Be At Risk | | |
| <i>Elymus scribneri</i> | Scribner's wheat grass | G5 | S2 | | Sensitive | | |
| <i>Epilobium clavatum</i> | | G5 | S2 | | Sensitive | | |
| <i>Epilobium glaberrimum</i> ssp <i>fastigiatum</i> | | G5T4T5 | S1 | | Sensitive | | |
| <i>Epilobium halleanum</i> | | G5 | S1 | | May Be At Risk | | |
| <i>Epilobium lactiflorum</i> | | G5 | S2 | | May Be At Risk | | |
| <i>Epilobium leptocarpum</i> | | G5 | S1 | | May Be At Risk | | |

VASCULAR PLANTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|--|---------------------------|----------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Epilobium luteum</i> | | G5 | S1 | | Sensitive | | |
| <i>Epilobium saximontanum</i> | Rocky Mountain willowherb | G5 | S1 | | May Be At Risk | | |
| <i>Erigeron divergens</i> | Fleabane | G5 | S1 | | May Be At Risk | | |
| <i>Erigeron flagellaris</i> | Creeping fleabane | G5 | S1S2 | | May Be At Risk | | |
| <i>Erigeron hyssopifolius</i> | Wild daisy fleabane | G5 | S1 | | May Be At Risk | | |
| <i>Erigeron lackschewitzii</i> | Front-range fleabane | G3 | S1 | | May Be At Risk | | |
| <i>Erigeron pallens</i> | Pale alpine fleabane | G4 | S2 | | Sensitive | | |
| <i>Erigeron radicans</i> | Dwarf fleabane | G3 | S2 | | Sensitive | Not At Risk | |
| <i>Erigeron trifidus</i> | Trifid-leaved fleabane | G2G3Q | S1S2 | | Sensitive | | |
| <i>Eriogonum cernuum</i> | Nodding umbrella-plant | G5 | S2 | | May Be At Risk | | |
| <i>Eriophorum callitrix</i> | Beautiful cotton grass | G5 | S2 | | Sensitive | | |
| <i>Eupatorium maculatum</i> | Spotted Joe-pye weed | G5 | S1S2 | | May Be At Risk | | |
| <i>Festuca altaica</i> | Northern rough fescue | G5 | S2 | | Sensitive | | |
| <i>Festuca minutiflora</i> | Tiny-flowered fescue | G5 | S2 | | Sensitive | | |
| <i>Festuca occidentalis</i> | Western fescue | G5 | S1 | | May Be At Risk | | |
| <i>Festuca subulata</i> | | G5 | S1 | | May Be At Risk | | |
| <i>Festuca viviparoides ssp krajinae</i> | Viviparous fescue | G4G5TNR | S1 | | Sensitive | | |
| <i>Fraxinus pennsylvanica</i> | Green ash | G5 | S1 | | May Be At Risk | | |
| <i>Galium bifolium</i> | Two-leaved Bedstraw | G5 | S1 | | May Be At Risk | | |
| <i>Gayophytum racemosum</i> | Low willowherb | G5 | S1 | | May Be At Risk | | |
| <i>Gentiana fremontii</i> | Marsh gentian | G4 | S2 | | May Be At Risk | | |
| <i>Gentianopsis detonsa ssp raupii</i> | Northern fringed gentian | G3G5T3T5 | S1 | | Sensitive | | |
| <i>Geranium carolinianum</i> | Carolina wild geranium | G5 | S1 | | Sensitive | | |
| <i>Glyceria elata</i> | Tufted tall manna grass | G4G5 | S2 | | Sensitive | | |

VASCULAR PLANTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|---|------------------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Gratiola neglecta</i> | Clammy hedge-hyssop | G5 | S2S3 | | Sensitive | | |
| <i>Gymnocarpium disjunctum</i> | | G4 | S1 | | Sensitive | | |
| <i>Gymnocarpium jessoense</i> | Northern oak fern | G5 | S1 | | May Be At Risk | | |
| <i>Halimolobos virgata</i> | Slender mouse-ear-cress | G4 | S1S2 | Data Deficient | At Risk | Threatened | Threatened |
| <i>Hedyotis longifolia</i> | Long-leaved bluets | G4G5 | S2 | | May Be At Risk | | |
| <i>Heliotropium curassavicum</i> | Spatulate-leaved heliotrope | G5 | S1 | | Sensitive | | |
| <i>Heuchera glabra</i> | Alpine alumroot | G5 | S1 | | Sensitive | | |
| <i>Hierochloe alpina</i> | Alpine sweet grass | G5 | S2 | | Sensitive | | |
| <i>Hippuris montana</i> | Mountain mare's-tail | G4 | S1 | | May Be At Risk | | |
| <i>Huperzia haleakalae</i> | | G4G5 | S2 | | Undetermined | | |
| <i>Huperzia selago</i> | Mountain club-moss | G5 | S1 | | Undetermined | | |
| <i>Hydrophyllum capitatum</i> | Woollen-breeches | G4? | S2S3 | | Sensitive | | |
| <i>Hymenopappus filifolius</i> | Tufted hymenopappus | G5 | S2 | | May Be At Risk | | |
| <i>Hypericum majus</i> | Large Canada St. John's-wort | G5 | S2 | | Sensitive | | |
| <i>Hypericum scouleri ssp. scouleri</i> | Western St. John's-wort | G5T3T5 | S1S2 | | Sensitive | | |
| <i>Iliamna rivularis</i> | Mountain hollyhock | G5 | S2 | | May Be At Risk | | |
| <i>Iris missouriensis</i> | Western blue flag | G5 | S1 | Special Concern | At Risk | Threatened | Threatened |
| <i>Isoetes bolanderi var. bolanderi</i> | Bolander's quillwort | G4 | S1 | | May Be At Risk | Threatened | Threatened |
| <i>Isoetes echinospora</i> | Northern quillwort | G5? | S1 | | May Be At Risk | | |
| <i>Isoetes maritima</i> | | G4 | S1 | | May Be At Risk | | |
| <i>Isoetes occidentalis</i> | | G4G5 | S1 | | May Be At Risk | | |
| <i>Isoetes x truncata</i> | | GNA | S1 | | | | |
| <i>Juncus biglumis</i> | Two-glumed rush | G5 | S2 | | Sensitive | | |
| <i>Juncus brevicaudatus</i> | Short-tail rush | G5 | S2 | | Sensitive | | |
| <i>Juncus nevadensis</i> | Nevada rush | G5 | S1 | | May Be At Risk | | |

VASCULAR PLANTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|--|-------------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Juncus parryi</i> | Parry's rush | G4G5 | S2 | | Secure | | |
| <i>Juncus regelii</i> | Regel's rush | G4? | S1 | | May Be At Risk | | |
| <i>Juncus stygius var americanus</i> | Marsh rush | G5T5 | S2 | | May Be At Risk | | |
| <i>Koenigia islandica</i> | Koenigia | G4 | S1 | | May Be At Risk | | |
| <i>Lactuca biennis</i> | Tall blue lettuce | G5 | S2 | | May Be At Risk | | |
| <i>Larix occidentalis</i> | Western larch | G5 | S2 | | May Be At Risk | | |
| <i>Lathyrus palustris</i> | Vetchling peavine | G5 | S1 | | | | |
| <i>Lesquerella arctica var purshii</i> | Northern bladderpod | G4TNR | S2 | | Sensitive | | |
| <i>Lewisia pygmaea var pygmaea</i> | Dwarf bitter-root | G5T5 | S2 | | Sensitive | | |
| <i>Lewisia rediviva</i> | Bitter-root | G5 | S1 | | May Be At Risk | | |
| <i>Leymus mollis</i> | American dune grass | G5 | S1 | | May Be At Risk | | |
| <i>Lilaea scilloides</i> | Flowering-quillwort | G5? | S1 | | May Be At Risk | | |
| <i>Linanthus septentrionalis</i> | Linanthus | G5 | S2 | | May Be At Risk | | |
| <i>Listera caurina</i> | Western twayblade | G4? | S1 | | May Be At Risk | | |
| <i>Listera convallarioides</i> | Broad-lipped twayblade | G5 | S2 | | May Be At Risk | | |
| <i>Lithophragma glabrum</i> | Rockstar | G4G5 | S2 | | May Be At Risk | | |
| <i>Lithophragma parviflorum</i> | Small-flowered rockstar | G5 | S2 | | May Be At Risk | | |
| <i>Lobelia spicata</i> | Spiked lobelia | G5 | S1 | | May Be At Risk | | |
| <i>Loiseleuria procumbens</i> | Alpine azalea | G5 | S1S2 | | Sensitive | | |
| <i>Lomatium cous</i> | Biscuit-root | G5 | S1S2 | | May Be At Risk | | |
| <i>Lomatogonium rotatum</i> | Marsh felwort | G5 | S2S3 | | May Be At Risk | | |
| <i>Lupinus minimus</i> | Least lupine | G3G4 | S1 | | May Be At Risk | | |
| <i>Lupinus polyphyllus</i> | Large-leaved lupine | G5 | S1 | | May Be At Risk | | |
| <i>Lupinus wyethii</i> | Wyeth's lupine | G5 | S1 | | May Be At Risk | | |
| <i>Luzula acuminata</i> | | G5 | S1 | | May Be At Risk | | |
| <i>Luzula groenlandica</i> | | G4 | S1 | | Sensitive | | |
| <i>Luzula rufescens</i> | Reddish wood-rush | G5 | S1 | | Sensitive | | |
| <i>Lycopodiella inundata</i> | Bog club-moss | G5 | S1 | | Sensitive | | |

VASCULAR PLANTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|---------------------------------|---------------------------|--------|--------|---------------------|--------------------------|----------------|----------------|
| <i>Lysimachia hybrida</i> | Lance-leaved loosestrife | G5 | S2 | | | | May Be At Risk |
| <i>Malaxis monophylla</i> | White adder's-mouth | G5 | S2 | | | | Sensitive |
| <i>Malaxis paludosa</i> | Bog adder's-mouth | G4 | S1 | | | | May Be At Risk |
| <i>Marsilea vestita</i> | Hairy pepperwort | G5 | S2 | | | | May Be At Risk |
| <i>Melica smithii</i> | Melic grass | G4 | S1S2 | | | | May Be At Risk |
| <i>Melica spectabilis</i> | Onion grass | G5 | S2 | | | | May Be At Risk |
| <i>Mertensia lanceolata</i> | Lance-leaved lungwort | G5 | S2 | | | | May Be At Risk |
| <i>Mertensia longiflora</i> | Large-flowered lungwort | G4G5 | S2 | | | | May Be At Risk |
| <i>Microseris nutans</i> | Nodding scorzonella | G5 | S2 | | | | May Be At Risk |
| <i>Mimulus breweri</i> | Brewer's monkeyflower | G5 | S1 | | | | May Be At Risk |
| <i>Mimulus floribundus</i> | Small yellow monkeyflower | G5 | S1 | | | | Sensitive |
| <i>Mimulus glabratus</i> | Smooth monkeyflower | G5 | S1 | | | | May Be At Risk |
| <i>Mimulus ringens</i> | Square-stem monkeyflower | G5 | S1 | | | | May Be At Risk |
| <i>Mimulus tilingii</i> | | G5 | S1 | | | | May Be At Risk |
| <i>Minuartia elegans</i> | Purple alpine sandwort | G4G5 | S1S2 | | | | Sensitive |
| <i>Monotropa hypopithys</i> | Pinesap | G5 | S2 | | | | May Be At Risk |
| <i>Montia linearis</i> | Linear-leaved montia | G5 | S1 | | | | May Be At Risk |
| <i>Montia parvifolia</i> | Small-leaved montia | G4G5 | S1 | | | | May Be At Risk |
| <i>Muhlenbergia racemosa</i> | Marsh muhly | G5 | S1 | | | | May Be At Risk |
| <i>Munroa squarrosa</i> | False buffalo grass | G5 | S1 | | | | May Be At Risk |
| <i>Najas flexilis</i> | Slender naiad | G5 | S1S2 | | | | May Be At Risk |
| <i>Nemophila breviflora</i> | Small baby-blue-eyes | G5 | S1S2 | | | | May Be At Risk |
| <i>Nothocalais cuspidata</i> | Prairie false dandelion | G5 | S2 | | | | May Be At Risk |
| <i>Nuttallanthus canadensis</i> | Field toad-flax | G5 | S1 | | | | May Be At Risk |
| <i>Nymphaea leibergii</i> | Pygmy water-lily | G5 | S1 | | | | May Be At Risk |
| <i>Nymphaea tetragona</i> | White water-lily | G5 | S1 | | | | May Be At Risk |

VASCULAR PLANTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|--|-----------------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Oenothera flava</i> | Low yellow evening-primrose | G5 | S2 | | May Be At Risk | | |
| <i>Onosmodium molle</i> | Western false gromwell | G4G5 | S2 | | May Be At Risk | | |
| <i>Oryzopsis canadensis</i> | Canadian rice grass | G5 | S1 | | Undetermined | | |
| <i>Oryzopsis exigua</i> | Little rice grass | G5 | S1 | | May Be At Risk | | |
| <i>Oryzopsis micrantha</i> | Little-seed rice grass | G5 | S2 | | May Be At Risk | | |
| <i>Osmorhiza longistylis</i> | Smooth sweet cicely | G5 | S2 | | May Be At Risk | | |
| <i>Osmorhiza purpurea</i> | Purple sweet cicely | G4G5 | S2 | | May Be At Risk | | |
| <i>Oxytropis campestris var davisii</i> | | G5T3 | S2? | | | | |
| <i>Oxytropis lagopus var conjugans</i> | Hare-footed locoweed | G4G5T3 | S1 | | May Be At Risk | | |
| <i>Packera subnuda</i> | Ragwort | G5 | S2 | | May Be At Risk | | |
| <i>Panicum leibergii</i> | Leiberg's millet | G5 | S1 | | | | |
| <i>Panicum wilcoxianum</i> | | G5 | S1 | | | | |
| <i>Papaver pygmaeum</i> | | G3 | S2 | | Sensitive | | |
| <i>Papaver radicum ssp kluanense</i> | | G5T3T4 | S2 | | May Be At Risk | | |
| <i>Parietaria pensylvanica</i> | American pellitory | G5 | S2 | | Sensitive | | |
| <i>Pedicularis capitata</i> | Large-flowered lousewort | G5 | S2 | | Sensitive | | |
| <i>Pedicularis flammea</i> | Flame-colored lousewort | G3G5 | S2 | | May Be At Risk | | |
| <i>Pedicularis lanata</i> | Woolly lousewort | G4G5 | S2 | | Sensitive | | |
| <i>Pedicularis langsдорфii ssp arctica</i> | Arctic lousewort | G5T5 | S2 | | Sensitive | | |
| <i>Pedicularis oederi</i> | | G5 | S1 | | May Be At Risk | | |
| <i>Pedicularis racemosa</i> | Leafy lousewort | G5 | S1 | | Sensitive | | |
| <i>Pedicularis sudetica</i> | Purple rattle | G5 | S1 | | May Be At Risk | | |
| <i>Pellaea gastonyi</i> | Gaston's cliff brake | G2G4 | S2 | | May Be At Risk | | |

VASCULAR PLANTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|--|----------------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Pellaea glabella</i> | Smooth cliff brake | G5 | S2 | | May Be At Risk | | |
| <i>Pellaea glabella ssp occidentalis</i> | | G5T4 | S1 | | | | |
| <i>Pellaea glabella ssp simplex</i> | | G5T4? | S2 | | | | |
| <i>Penstemon fruticosus var scouleri</i> | Shrubby beardtongue | G4T4 | S2 | | Sensitive | | |
| <i>Phacelia linearis</i> | Linear-leaved scorpionweed | G5 | S2 | | May Be At Risk | | |
| <i>Phacelia lyallii</i> | Lyall's scorpionweed | G3 | S2 | | May Be At Risk | | |
| <i>Phegopteris connectilis</i> | Northern beech fern | G5 | S2 | | May Be At Risk | | |
| <i>Philadelphus lewisii</i> | Mock orange | G5 | S1 | | May Be At Risk | | |
| <i>Phlox gracilis ssp gracilis</i> | Slender phlox | G5T5 | S1 | | May Be At Risk | | |
| <i>Physocarpus malvaceus</i> | Mallow-leaved ninebark | G4G5 | S1 | | May Be At Risk | | |
| <i>Physostegia ledinghamii</i> | False dragonhead | G3? | S2 | | May Be At Risk | | |
| <i>Picradeniopsis oppositifolia</i> | Picradeniopsis | G5? | S1 | | May Be At Risk | | |
| <i>Pinguicula villosa</i> | Small butterwort | G4 | S1 | | Sensitive | | |
| <i>Pinus albicaulis</i> | Whitebark pine | G4 | S2 | | May Be At Risk | | |
| <i>Pinus flexilis</i> | Limber pine | G5 | S2 | | May Be At Risk | | |
| <i>Plantago canescens</i> | Western ribgrass | G4G5 | S2 | | Sensitive | | |
| <i>Plantago maritima</i> | Sea-side plantain | G5 | S1 | | May Be At Risk | | |
| <i>Platanthera stricta</i> | Slender bog orchid | G5 | S2 | | May Be At Risk | | |
| <i>Poa gracillima</i> | Pacific bluegrass | G4 | S2 | | | | |
| <i>Poa laxa ssp banffiana</i> | | G5?T1 | S1 | | Secure | | |
| <i>Poa lettermanii</i> | Letterman's bluegrass | G4 | S1 | | Exotic/Alien | | |
| <i>Poa stenantha</i> | Bluegrass | G5 | S1 | | May Be At Risk | | |
| <i>Polanisia dodecandra</i> | Clammyweed | G5 | S2 | | May Be At Risk | | |
| <i>Polygala paucifolia</i> | Fringed milkwort | G5 | S1 | | May Be At Risk | | |

VASCULAR PLANTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|--|--------------------------|----------|--------|---------------------|--------------------------|----------------|----------------|
| <i>Polygonum minimum</i> | Least knotweed | G5 | S2 | | | | May Be At Risk |
| <i>Polygonum polygaloides ssp confertiflorum</i> | Watson's knotweed | G4G5T3T4 | S2 | | | | Sensitive |
| <i>Polypodium hesperium</i> | Western polypody | G5 | S1S2 | | | | Sensitive |
| <i>Polypodium sibiricum</i> | | G5? | S2S3 | | | | Sensitive |
| <i>Potamogeton foliosus</i> | Leafy pondweed | G5 | S2 | | | | Secure |
| <i>Potamogeton nodosus</i> | Longleaf pondweed | G5 | S1 | | | | May Be At Risk |
| <i>Potamogeton obtusifolius</i> | Blunt-leaved pondweed | G5 | S2 | | | | Sensitive |
| <i>Potamogeton robbinsii</i> | Robbins' pondweed | G5 | S1 | | | | Sensitive |
| <i>Potamogeton strictifolius</i> | Linear-leaved pondweed | G5 | S2 | | | | Sensitive |
| <i>Potentilla drummondii</i> | Drummond's cinquefoil | G5 | S2 | | | | Sensitive |
| <i>Potentilla finitima</i> | Sandhills cinquefoil | G2G4Q | S1 | | | | May Be At Risk |
| <i>Potentilla hookeriana</i> | Hooker's cinquefoil | G4 | S2 | | | | Undetermined |
| <i>Potentilla macounii</i> | Macoun's cinquefoil | G1? | S1 | | | | May Be At Risk |
| <i>Potentilla multifida</i> | Branched cinquefoil | G5 | S1 | | | | May Be At Risk |
| <i>Potentilla multisecta</i> | Smooth-leaved cinquefoil | GNR | S2 | | | | Sensitive |
| <i>Potentilla paradoxa</i> | Bushy cinquefoil | G5 | S2 | | | | Sensitive |
| <i>Potentilla plattensis</i> | Low cinquefoil | G4 | S1S2 | | | | May Be At Risk |
| <i>Potentilla subjugata</i> | | G4 | S1 | | | | May Be At Risk |
| <i>Potentilla villosa</i> | Hairy cinquefoil | G4 | S2 | | | | Sensitive |
| <i>Prenanthes alata</i> | White lettuce | G5 | S1 | | | | May Be At Risk |
| <i>Prenanthes sagittata</i> | Purple rattlesnakeroot | G3G4 | S2 | | | | May Be At Risk |
| <i>Primula egaliksensis</i> | Primrose | G4 | S2 | | | | Sensitive |
| <i>Psilocarphus brevissimus var brevissimus</i> | Dwarf woollyheads | G4T4? | S2 | | | | May Be At Risk |

VASCULAR PLANTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|---|---------------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Puccinellia distans</i> ssp <i>hauptiana</i> | | G5T3T4 | S1 | | May Be At Risk | | |
| <i>Pyrola grandiflora</i> | Arctic wintergreen | G5 | S2 | | Sensitive | | |
| <i>Pyrola picta</i> | White-veined wintergreen | G4G5 | S1 | | May Be At Risk | | |
| <i>Ranunculus glaberrimus</i> | Early buttercup | G5 | S2 | | May Be At Risk | | |
| <i>Ranunculus nivalis</i> | Snow buttercup | G5 | S1 | | Sensitive | | |
| <i>Ranunculus occidentalis</i> var <i>brevistylis</i> | Western buttercup | G5T5 | S2 | | Secure | | |
| <i>Ranunculus uncinatus</i> | Hairy buttercup | G5 | S2 | | Sensitive | | |
| <i>Rhododendron lapponicum</i> | Lapland rose-bay | G5 | S2 | | Sensitive | | |
| <i>Rhynchospora capillacea</i> | Slender beak-rush | G4 | S1 | | May Be At Risk | | |
| <i>Ribes laxiflorum</i> | Mountain currant | G5 | S2 | | May Be At Risk | | |
| <i>Romanzoffia sitchensis</i> | Sitka romanzoffia | G4 | S2 | | Sensitive | | |
| <i>Rorippa curvipes</i> var <i>truncata</i> | Blunt-leaved yellow cress | G5 | S1S2 | | May Be At Risk | | |
| <i>Rorippa sinuata</i> | Spreading yellow cress | G5 | S1 | | May Be At Risk | | |
| <i>Rorippa tenerrima</i> | Slender cress | G5 | S1S2 | | May Be At Risk | | |
| <i>Rubus x paracaulis</i> | Hybrid dwarf raspberry | GNA | S1 | | | | |
| <i>Rumex paucifolius</i> | Alpine sheep sorrel | G5 | S1 | | Sensitive | | |
| <i>Ruppia cirrhosa</i> | Widgeon-grass | G5 | S1S2 | | Sensitive | | |
| <i>Sagina nodosa</i> | | G5 | S1 | | May Be At Risk | | |
| <i>Sagittaria latifolia</i> | Broad-leaved arrowhead | G5 | S1 | | May Be At Risk | | |
| <i>Salix alaxensis</i> var <i>alaxensis</i> | Alaska willow | G5T4T5 | S2 | | Sensitive | | |
| <i>Salix commutata</i> | Changeable willow | G5 | S2 | | Sensitive | | |
| <i>Salix lanata</i> ssp <i>calcicola</i> | Woolly willow | G4T4 | S1 | | May Be At Risk | | |
| <i>Salix raupii</i> | Raup's willow | G2 | S1 | | May Be At Risk | | |
| <i>Salix sitchensis</i> | Sitka willow | G5 | S1 | | May Be At Risk | | |
| <i>Salix stolonifera</i> | Willow | G4G5 | S1 | | May Be At Risk | | |

VASCULAR PLANTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|--|----------------------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Salix tyrrellii</i> | Tyrrell's willow | G5T2 | S1 | | | | |
| <i>Sarracenia purpurea</i> | Pitcher-plant | G5 | S2 | | Sensitive | | |
| <i>Saussurea americana</i> | American saw-wort | G5 | S1 | | May Be At Risk | | |
| <i>Saxifraga ferruginea</i> | | G5 | S2 | | Sensitive | | |
| <i>Saxifraga flagellaris</i> ssp <i>setigera</i> | Spiderplant | G5T3T5 | S2 | | May Be At Risk | | |
| <i>Saxifraga nivalis</i> | Alpine saxifrage | G4G5 | S2 | | Sensitive | | |
| <i>Saxifraga odontoloma</i> | | G5 | S1 | | May Be At Risk | | |
| <i>Schoenoplectus heterochaetus</i> | Slender bulrush | G5 | S1 | | Undetermined | | |
| <i>Scirpus pallidus</i> | Pale bulrush | G5 | S1 | | May Be At Risk | | |
| <i>Sedum divergens</i> | Spreading stonecrop | G5? | S2 | | Sensitive | | |
| <i>Selaginella wallacei</i> | Wallace's little club-moss | G5 | S1 | | Sensitive | | |
| <i>Shinnersoseris rostrata</i> | Annual skeletonweed | G5? | S2 | | May Be At Risk | | |
| <i>Silene antirrhina</i> | Sleepy catchfly | G5 | S1 | | May Be At Risk | | |
| <i>Silene involucrata</i> | Alpine bladder catchfly | G5 | S1S2 | | May Be At Risk | | |
| <i>Sisyrinchium septentrionale</i> | Pale blue-eyed grass | G3G4 | S2S3 | | Sensitive | | |
| <i>Sparganium fluctuans</i> | | G5 | S1 | | May Be At Risk | | |
| <i>Sparganium glomeratum</i> | | G4? | S1 | | May Be At Risk | | |
| <i>Sparganium hyperboreum</i> | Northern bur-reed | G5 | S1 | | Sensitive | | |
| <i>Spartina pectinata</i> | Prairie cord grass | G5 | S1 | | May Be At Risk | | |
| <i>Spergularia salina</i> | Salt-marsh sand spurry | G5 | S2 | | May Be At Risk | | |
| <i>Sphenopholis obtusata</i> | Prairie wedge grass | G5 | S2 | | May Be At Risk | | |
| <i>Spiraea splendens</i> | Pink meadowsweet | G5 | S1 | | May Be At Risk | | |
| <i>Spiranthes lacera</i> | Northern slender ladies'-tresses | G5 | S1 | | May Be At Risk | | |
| <i>Stellaria americana</i> | American chickweed | G3G4 | S1 | | May Be At Risk | | |
| <i>Stellaria arenicola</i> | Sand-dune chickweed | G5T3 | S1 | | | Not At Risk | |

VASCULAR PLANTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|--|--------------------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Stellaria crispera</i> | Wavy-leaved chickweed | G5 | S2 | | May Be At Risk | | |
| <i>Stellaria obtusa</i> | | G5 | S1 | | May Be At Risk | | |
| <i>Stellaria umbellata</i> | | G5 | S1 | | May Be At Risk | | |
| <i>Streptopus roseus</i> | Rose mandarin | G5 | S1 | | May Be At Risk | | |
| <i>Streptopus streptopoides</i> | Twisted-stalk | G5 | S1 | | May Be At Risk | | |
| <i>Suaeda moquinii</i> | Moquin's sea-blite | G5 | S2 | | Sensitive | | |
| <i>Suckleya suckleyana</i> | Poison suckleya | G5 | S1S2 | | May Be At Risk | | |
| <i>Suksdorfia ranunculifolia</i> | Suksdorfia | G5 | S2 | | Sensitive | | |
| <i>Suksdorfia violacea</i> | Blue suksdorfia | G4 | S1 | | Sensitive | | |
| <i>Tanacetum bipinnatum ssp. huronense</i> | Indian tansy | G5T4T5 | S2 | | May Be At Risk | | |
| <i>Taxus brevifolia</i> | Western yew | G4G5 | S1 | | Sensitive | | |
| <i>Tellima grandiflora</i> | Fringe-cups | G5 | S1 | | May Be At Risk | | |
| <i>Thelesperma subnudum var. marginatum</i> | Greenthread | G5T5 | S1 | | May Be At Risk | | |
| <i>Thuja plicata</i> | Western red cedar | G5 | S1S2 | | May Be At Risk | | |
| <i>Torreyochloa pallida var. pauciflora</i> | Few-flowered salt-meadow grass | G5T5 | S1 | | | | |
| <i>Townsendia condensata</i> | Alpine townsendia | G4 | S2 | | May Be At Risk | | |
| <i>Townsendia exscapa</i> | Low townsendia | G5 | S2 | | May Be At Risk | | |
| <i>Tradescantia occidentalis</i> | Western spiderwort | G5 | S1 | Endangered | At Risk | Threatened | Threatened |
| <i>Triantha occidentalis ssp. brevistyla</i> | Western false-asphodel | G5T4 | S1 | | Sensitive | | |
| <i>Triantha occidentalis ssp. montana</i> | Western false-asphodel | G5T4T5 | S1 | | Sensitive | | |
| <i>Trichophorum clintonii</i> | Clinton's bulrush | G4 | S1 | | May Be At Risk | | |
| <i>Trichophorum pumilum</i> | Dwarf bulrush | G5 | S2 | | Sensitive | | |

VASCULAR PLANTS (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|--|-----------------------|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Trillium ovatum</i> | Western wakerobin | G5 | S1 | | May Be At Risk | | |
| <i>Tripterocalyx micranthus</i> | Sand verbena | G5 | S1S2 | Threatened | At Risk | Endangered | Endangered |
| <i>Trisetum cernuum</i> | Nodding trisetum | G5 | S2 | | | | |
| <i>Trisetum cernuum var canescens</i> | Tall trisetum | G5TNR | S2 | | May Be At Risk | | |
| <i>Trisetum montanum</i> | Mountain trisetum | G4G5 | S1 | | | | |
| <i>Trisetum wolfii</i> | Awnless trisetum | G4 | S1 | | May Be At Risk | | |
| <i>Tsuga heterophylla</i> | Western hemlock | G5 | S1 | | Sensitive | | |
| <i>Utricularia cornuta</i> | Horned bladderwort | G5 | S1 | | May Be At Risk | | |
| <i>Vaccinium ovalifolium</i> | Oval-leaved blueberry | G5 | S2 | | Sensitive | | |
| <i>Veronica catenata</i> | Water speedwell | G5 | S2S3 | | May Be At Risk | | |
| <i>Viola pallens</i> | Macloskey's violet | G5T5 | S2 | | | | |
| <i>Viola pedatifida</i> | Crowfoot violet | G5 | S2 | | May Be At Risk | | |
| <i>Viola praemorsa ssp linguifolia</i> | | G5T5 | S2 | | May Be At Risk | | |
| <i>Wolffia columbiana</i> | Watermeal | G5 | S2 | | Sensitive | | |
| <i>Woodsia glabella</i> | Smooth woodsia | G5 | S1 | | May Be At Risk | | |
| <i>Yucca glauca</i> | Soapweed | G5 | S1 | Endangered | At Risk | Threatened | Threatened |

VEGETATION COMMUNITIES

| | | | | | | | |
|--|--|--|------|--|--|--|--|
| <i>Abies bifolia</i> - <i>Pinus albicaulis</i> - <i>Picea engelmannii</i> / <i>Empetrum nigrum</i> | Subalpine fir - whitebark pine - Engelmann spruce / crowberry | | S2 | | | | |
| <i>Abies bifolia</i> - <i>Pinus flexilis</i> - <i>Populus tremuloides</i> / <i>Thalictrum venulosum</i> | Subalpine fir - limber pine - aspen / veiny meadow rue | | S2? | | | | |
| <i>Acer negundo</i> / <i>Prunus virginiana</i> | Manitoba maple / choke cherry | | S1S2 | | | | |
| <i>Amelanchier alnifolia</i> / <i>Arctostaphylos uva-ursi</i> / <i>Oryzopsis pungens</i> | Saskatoon / common bearberry / northern rice grass | | S2S3 | | | | |

VEGETATION COMMUNITIES (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|--|---|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Andromeda polifolia</i> / <i>Sarracenia purpurea</i> / <i>Sphagnum angustifolium</i> | Bog rosemary / pitcher-plant / peat moss | | S1S2 | | | | |
| <i>Artemisia cana</i> / <i>Festuca campestris</i> - <i>Stipa curtiseta</i> | Silver sagebrush / mountain rough fescue - western porcupine grass | | S1? | | | | |
| <i>Artemisia longifolia</i> - <i>Chrysothamnus nauseosus</i> | Long-leaved sagewort - rabbitbrush | | S1 | | | | |
| <i>Artemisia norvegica</i> - <i>Mertensia paniculata</i> - <i>Leymus innovatus</i> | Mountain sagewort - tall lungwort - hairy wild rye | | S1 | | | | |
| <i>Artemisia tridentata</i> ssp. <i>vaseyana</i> - <i>Amelanchier alnifolia</i> | Big sagebrush - saskatoon | | S1 | | | | |
| <i>Artemisia tridentata</i> ssp. <i>vaseyana</i> - <i>Rhamnus alnifolia</i> | Big sagebrush - alder-leaved buckthorn | | S1 | | | | |
| <i>Atriplex subspicata</i> - <i>Puccinellia nuttalliana</i> - <i>Triglochin palustris</i> string fen | Spearscale saltbrush - Nuttall's salt-meadow grass - slender arrow grass string fen | | S1S3 | | | | |
| <i>Betula glandulosa</i> / <i>Festuca campestris</i> | Bog birch / mountain rough fescue | | S2S3 | | | | |
| <i>Betula neoalaskana</i> / <i>Ledum groenlandicum</i> | Alaska birch / common Labrador tea | | S1S2 | | | | |
| <i>Betula papyrifera</i> - <i>Betula occidentalis</i> / <i>Arctostaphylos uva-ursi</i> | White birch - water birch / common bearberry | | S1 | | | | |

VEGETATION COMMUNITIES (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|---|---|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Calamovilfa longifolia</i> - <i>Sporobolus cryptandrus</i> | Sand grass - sand dropseed | | S2S3 | | | | |
| <i>Carex limosa</i> - <i>Menyanthes trifoliata</i> - <i>Cardamine pratensis</i> | Mud sedge - buck-bean - meadow bitter cress | | S1S2 | | | | |
| <i>Carex limosa</i> - <i>Scheuchzeria palustris</i> / <i>Sphagnum teres</i> - <i>S. subsecundum</i> | Mud sedge - scheuchzeria / thin-leaved peat moss | | S1 | | | | |
| <i>Carex limosa</i> / <i>Sphagnum jensenii</i> | Mud sedge / pendant branch peat moss | | S1 | | | | |
| <i>Carex oligosperma</i> / <i>Sphagnum subsecundum</i> | Few-fruited sedge / twisted bog moss | | S1S2 | | | | |
| <i>Carex pseudocyperus</i> - <i>Calla palustris</i> | Cyperus-like sedge - water arum | | S1S2 | | | | |
| <i>Carex rostrata</i> marsh | Beaked sedge marsh | | S2 | | | | |
| <i>Chamaedaphne calyculata</i> - <i>Kalmia polifolia</i> / <i>Cladina mitis</i> | Leatherleaf - northern laurel / green reindeer lichen | | S1S2 | | | | |
| <i>Crataegus rotundifolia</i> / <i>Heracleum lanatum</i> - <i>Urtica dioica</i> - <i>Viola canadensis</i> | Round-leaved hawthorn / cow parsnip - common nettle - western Canada violet | | S1S2 | | | | |
| <i>Danthonia californica</i> - <i>Carex brevior</i> | California oat grass - slender-beaked sedge | | S2 | | | | |
| <i>Distichlis stricta</i> - <i>Pascopyrum smithii</i> | Salt grass - western wheat grass | | S2 | | | | |
| <i>Eleocharis quinqueflora</i> community | Few-flowered spike-rush community | | S1S2 | | | | |

VEGETATION COMMUNITIES (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|---|---|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Elymus lanceolatus</i> - <i>Antennaria parvifolia</i> | Northern wheat grass - small-leaved everlasting | | S1 | | | | |
| <i>Elymus lanceolatus</i> - <i>Artemisia dracunculus</i> - <i>Artemisia frigida</i> | Northern wheat grass - dragonwort - pasture sagewort | | S1 | | | | |
| <i>Elymus lanceolatus</i> - <i>Elymus trachycaulus</i> | Northern wheat grass - slender wheat grass | | S1 | | | | |
| <i>Elymus lanceolatus</i> - <i>Stipa comata</i> | Northern wheat grass - needle-and-thread | | S2 | | | | |
| <i>Festuca altaica</i> - <i>Deschampsia caespitosa</i> | Northern rough fescue - tufted hair grass | | S1 | | | | |
| <i>Festuca altaica</i> - <i>Leymus innovatus</i> | Northern rough fescue - hairy wild rye | | S1 | | | | |
| <i>Festuca campestris</i> - <i>Deschampsia caespitosa</i> | Mountain rough fescue - tufted hair grass | | S1 | | | | |
| <i>Festuca campestris</i> - <i>Leymus innovatus</i> | Mountain rough fescue - hairy wild rye | | S2S3 | | | | |
| <i>Festuca hallii</i> - <i>Calamovilfa longifolia</i> | Plains rough fescue - sand grass | | S1 | | | | |
| <i>Festuca hallii</i> - <i>Koeleria macrantha</i> / <i>Juniperus horizontalis</i> / forbs | Plains rough fescue - June grass / juniper / forbs | | S2 | | | | |
| <i>Festuca hallii</i> grassland | Plains rough fescue grassland | | S1 | | | | |
| <i>Glyceria borealis</i> - <i>Sium suave</i> - <i>Sparganium angustifolium</i> | Northern manna grass - water parsnip - narrow leaved bur-reed | | S1? | | | | |
| <i>Isoetes bolanderi</i> aquatic community | Bolander's quillwort aquatic community | | S1 | | | | |

VEGETATION COMMUNITIES (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|--|---|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Isoetes echinospora</i> aquatic community | Northern quillwort aquatic community | | S1 | | | | |
| <i>Juncus filiformis</i> / <i>Sphagnum</i> spp. | Thread rush / peat moss | | S1S2 | | | | |
| <i>Juniperus horizontalis</i> / (<i>Koeleria macrantha</i>) / <i>Cladina mitis</i> | Creeping juniper / (June grass) / green reindeer lichen | | S1S2 | | | | |
| <i>Juniperus horizontalis</i> / <i>Carex pensylvanica</i> - <i>Eriogonum flavum</i> | Creeping juniper / sun-loving sedge - yellow umbrella-plant | | S1S2 | | | | |
| <i>Koeleria macrantha</i> - <i>Artemisia frigida</i> - <i>Linum lewisii</i> | June grass - pasture sagewort - wild blue flax | | S2S3 | | | | |
| <i>Larix occidentalis</i> / <i>Rubus parviflorus</i> | Western larch / thimbleberry | | S1 | | | | |
| <i>Leymus mollis</i> - <i>Tanacetum bipinnatum</i> ssp. <i>huronense</i> shoreline dune | American dune grass - Indian tansy shoreline dune | | S1 | | | | |
| <i>Muhlenbergia asperifolia</i> - <i>Scirpus nevadensis</i> - <i>Distichlis stricta</i> | Scratch grass - Nevada bulrush - salt grass | | S1S2 | | | | |
| <i>Pascopyrum smithii</i> - <i>Artemisia ludoviciana</i> | Western wheat grass - prairie sagewort | | S1S2 | | | | |
| <i>Pascopyrum smithii</i> - <i>Atriplex nuttallii</i> | Western wheat grass - atriplex | | S1 | | | | |
| <i>Pascopyrum smithii</i> - <i>Pyrrocoma uniflora</i> | Western wheat grass - one-flowered ironplant | | S1 | | | | |
| <i>Picea engelmannii</i> / <i>Salix vestita</i> | Engelmann spruce / rock willow | | S2? | | | | |

VEGETATION COMMUNITIES (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|---|--|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Picea glauca</i> / <i>Abietinella abietina</i> | White spruce / fern moss | | S2S3 | | | | |
| <i>Picea glauca</i> / <i>Betula pumila</i> - <i>Salix bebbiana</i> / <i>Carex eburnea</i> | White spruce / dwarf birch - beaked willow / bristle-leaved sedge | | S1? | | | | |
| <i>Picea glauca</i> / <i>Cetraria islandica</i> | White spruce / lichen | | S1? | | | | |
| <i>Picea glauca</i> / <i>Rosa acicularis</i> / <i>Abietinella abietina</i> | White spruce / prickly rose / fern moss | | S1 | | | | |
| <i>Picea mariana</i> / <i>Cladina stellaris</i> | Black spruce / star-tipped reindeer lichen | | S1 | | | | |
| <i>Pinus albicaulis</i> - <i>Pinus contorta</i> / <i>Juniperus communis</i> - <i>Leymus innovatus</i> - <i>Linnaea borealis</i> | Whitebark pine - lodgepole pine / ground juniper - hairy wild rye - twinflower | | S2S3 | | | | |
| <i>Pinus albicaulis</i> / <i>Juniperus communis</i> - <i>Arctostaphylos uva ursi</i> | Whitebark pine / ground juniper - common bearberry | | S2S3 | | | | |
| <i>Pinus flexilis</i> / <i>Arctostaphylos uva ursi</i> - <i>Juniperus horizontalis</i> | Limber pine / common bearberry - creeping juniper | | S2S3 | | | | |
| <i>Pinus flexilis</i> scree woodland | Limber pine scree woodland | | S1S2 | | | | |
| <i>Populus balsamifera</i> - <i>P. tremuloides</i> / <i>Alopecurus alpinus</i> - <i>Calamagrostis canadensis</i> | Balsam poplar - aspen / alpine foxtail - bluejoint | | S1S2 | | | | |
| <i>Populus balsamifera</i> / <i>Rhamnus alnifolia</i> / <i>Equisetum arvense</i> | Balsam poplar / alder-leaved buckthorn | | S1 | | | | |

VEGETATION COMMUNITIES (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|--|---|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Populus balsamifera</i> / <i>Viburnum opulus</i> / <i>Matteuccia struthiopteris</i> | Balsam poplar / high-bush cranberry / ostrich fern | | S1S2 | | | | |
| <i>Populus deltoides</i> / <i>Glycyrrhiza lepidota</i> - <i>Juncus balticus</i> | Plains cottonwood / wild licorice - wire rush | | S2S3 | | | | |
| <i>Populus deltoides</i> / <i>Symphoricarpos occidentalis</i> | Plains cottonwood / buckbrush | | S2S3 | | | | |
| <i>Populus tremuloides</i> / <i>Juniperus horizontalis</i> / <i>Carex siccata</i> | Aspen / creeping juniper / hay sedge | | S2S3 | | | | |
| <i>Populus tremuloides</i> / <i>Leymus innovatus</i> - <i>Aster conspicuus</i> avalanche community | Aspen / hairy wild rye - showy aster avalanche community | | S2 | | | | |
| <i>Populus tremuloides</i> / <i>Rubus parviflorus</i> | Aspen / thimbleberry | | S2 | | | | |
| <i>Populus tremuloides</i> / <i>Rubus parviflorus</i> / <i>Aralia nudicaulis</i> | Aspen / thimbleberry / wild sarsaparilla | | S2S3 | | | | |
| <i>Pseudotsuga menziesii</i> - <i>Pinus flexilis</i> / <i>Juniperus communis</i> / <i>Festuca campestris</i> | Douglas-fir - limber pine / ground juniper / mountain rough fescue | | S2S3 | | | | |
| <i>Puccinellia nuttalliana</i> - <i>Suaeda calceoliformis</i> - <i>Spergularia marina</i> barren | Nuttall's salt-meadow grass - western sea-blite - salt-marsh sand spurry barren | | S2 | | | | |
| <i>Rumex venosus</i> sand dune community | Wild begonia sand dune community | | S2S3 | | | | |
| <i>Salicornia rubra</i> emergent marsh | Samphire emergent marsh | | S2 | | | | |

VEGETATION COMMUNITIES (continued)

| SCIENTIFIC NAME | COMMON NAME | G RANK | S RANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|--|--|--------|--------|---------------------|--------------------------|----------------|-------------|
| <i>Salix drummondiana</i> / <i>Calamagrostis canadensis</i> | Drummond's willow / bluejoint | | S1 | | | | |
| <i>Salix drummondiana</i> / <i>Scirpus microcarpus</i> - <i>Calamagrostis canadensis</i> | Drummond's willow / small-fruited bulrush - bluejoint | | S1 | | | | |
| <i>Salix drummondiana</i> / <i>Thalictrum venulosum</i> | Drummond's willow / veiny meadow rue | | S1 | | | | |
| <i>Sarcobatus vermiculatus</i> silt dune shrubland | Greasewood silt dune shrubland | | S1 | | | | |
| <i>Schizachyrium scoparium</i> - <i>Festuca campestris</i> | Little bluestem - mountain rough fescue | | S1? | | | | |
| <i>Scirpus nevadensis</i> - (<i>Triglochin maritima</i>) | Nevada bulrush - (seaside arrow-grass) | | S2S3 | | | | |
| <i>Spartina gracilis</i> - (<i>Pascopyrum smithii</i>) | Alkali cord grass - (western wheat grass) | | S2S3 | | | | |
| <i>Stipa curtisetata</i> - <i>S. viridula</i> - <i>Carex</i> spp. | Western porcupine grass - green needle grass - sedges | | S2S3 | | | | |
| <i>Stipa richardsonii</i> - <i>Koeleria macrantha</i> - <i>Antennaria parvifolia</i> | Richardson needlegrass - June grass - small-leaved everlasting | | S2S3 | | | | |
| <i>Triglochin maritima</i> emergent marsh | Seaside arrow-grass emergent marsh | | S2? | | | | |

Priority Landforms

| SITE NAME | GEOMORPHOLOGY | SUBELEMENT | SIGNIFICANCE |
|----------------------------------|--|-----------------------|--------------|
| Abraham Lake Area | Flatirons | | Provincial |
| Aden Area | Dikes | | Provincial |
| Airdrie Area | Murdlin | | Provincial |
| Algar Lake | Wooded Bogs with Internal Lawns | Flat Bogs | Provincial |
| Algar River Sand Hills | Dunes | Transverse Dunes | Provincial |
| Athabasca Town Area | Flutings | Giant Flutings | Provincial |
| Audet Lake Area | Patterned Fens | Northern Ribbed Fens | Provincial |
| Barnaby Ridge Area | Patterned Ground | | National |
| Beaver Mines Area | Valleys | V-Shaped Valleys | Provincial |
| Beaver Mines Area | Volcanic Rocks | | Provincial |
| Bindloss Area | Salt Depositing Springs | | Provincial |
| Birch Mountains | Non-Patterned Fens with Internal Lawns | Horizontal Fens | Provincial |
| Birch Mountains | Wooded Bogs without Internal Lawns | Northern Plateau Bogs | Provincial |
| Bistcho Lake Area | Peat Plateaux | | Provincial |
| Bourque Lake | Glacial Tunnel Lakes | | Provincial |
| Bow Island Area | Megablocks | | Provincial |
| Boyle Area | Glacial Tunnel Lakes | | Provincial |
| Brazeau Reservoir Area | Braided Streams | | Provincial |
| Buffalo Lake Area | Moraine Plateaux | | National |
| Cache Creek Sand Hills | Dunes | Transverse Dunes | Provincial |
| Cadomin Area | Karst Caves | Joint Caves | National |
| Calahoo Creek-Wapiti River Area | Warm Springs | | Provincial |
| Cameron Hills | Flutings | Giant Flutings | National |
| Canmore Area | Hoodoos | | Provincial |
| Canmore Area | Kames | Kame Terraces | Provincial |
| Canmore Area | Rock-Shelters | | Provincial |
| Canmore Area | Speleothems | | Provincial |
| Cardinal/Brazeau Confluence Area | Eskers | | Provincial |
| Caribou Mountains | Veneer Bogs | | Provincial |
| Chappice Lake | Drift Basins | Saline/Alkaline Lakes | Provincial |
| Charles Lake | Tectonic Lake Basins | Fault Lakes | Provincial |
| Chelsea Creek Area | Flutings | | National |
| Cherry Point Area | Earth Flows | | Provincial |
| Clear Hills | Iron Depositing Springs | | National |

| SITE NAME | GEOMORPHOLOGY | SUBELEMENT | SIGNIFICANCE |
|-----------------------------|--|---------------------------------|--------------|
| Coal Lake | Glacial Tunnel Lakes | | Provincial |
| Coal Lake Area | Meltwater Channels | Subglacial Channels | Provincial |
| Cold Lake | Ice Scour Lakes | | Provincial |
| Cold Lake Area | Baymouth Bars | | Provincial |
| Coleman Area | Volcanic Rocks | | Provincial |
| Comrey Area | Honeycomb Weathering | | National |
| Cooking Lake Area | Megablocks | | Provincial |
| Crowsnest Lake Area | Karst Springs | | National |
| Crowsnest Mountain | Klippes | | Provincial |
| Crowsnest Pass | Flatirons | | Provincial |
| Cypress Hills Area | Ventifacts | | National |
| Davey Lake Area | Murdlins | | Provincial |
| Del Bonita Area | Asymmetric Valleys | | National |
| Drumheller Area | Badlands | | Provincial |
| Drywood Mountain Area | Hanging Valleys | | National |
| Eagle Butte | Impact Structures | | Provincial |
| Edgerton Landslides | Rock Slides | | Provincial |
| Edgerton Sand Hills | Dune Ridges | North Battleford Ridges | Provincial |
| Elk Lake Area | Non-Patterned Fens with Internal Lawns | Horizontal Fens | Provincial |
| Empress Area | River Terraces | | National |
| Evansburg Area | Gorges/Canyons | | Provincial |
| Fairview Area | Marl Lakes | | Provincial |
| Fitzgerald Area | Rapids | | National |
| Fort Assiniboine Sand Hills | Dunes | Transverse Dunes | Provincial |
| Fort Chipewyan Area | Deltas | Stable Channel-mouth Bar Deltas | Provincial |
| Fort Chipewyan Area | Raised Beaches | | Provincial |
| Fort Chipewyan Area | Shoreline Cliffs | | Provincial |
| Fort Chipewyan Area | Spits | | Provincial |
| Fort Fitzgerald Area | River Islands | Bedrock Islands | Provincial |
| Fort Hills Area | Kames | Kame Deltas | Provincial |
| Fort MacKay | River Meanders | Incised Meanders | Provincial |
| Fort MacKay Area | Dolines | Collapse | Provincial |
| Fort MacKay Area | River Meanders | Incised Meanders | Provincial |
| Fort McMurray Area | Patterned Fens | Spring Fens | Provincial |
| Fort Saskatchewan Area | Soapholes | | Provincial |
| Fort Vermilion Sand Hills | Dunes | Transverse Dunes | National |
| Fox Creek Area | Marl Bogs | | Provincial |

| SITE NAME | GEOMORPHOLOGY | SUBELEMENT | SIGNIFICANCE |
|--------------------------------|---|---------------------------|--------------|
| Ghost River Area | Klippes | | Provincial |
| Ghost River-Waiparous Creek | Braided Streams | | Provincial |
| Glenwood Area | Erratics | | Provincial |
| Grand Rapids Area | Rapids | | Provincial |
| Grande Cache Area | Hogbacks | | Provincial |
| Grande Cache area | Water Gaps | | Provincial |
| Grande Prairie Area | Dunes | Parabolic Dunes | Provincial |
| Granum Area | Murdlin | | Provincial |
| Guy Area | Rock Slides | | Provincial |
| Hawk Hills Area | Non-Patterned Fens without Internal Lawns | Slope Fens | Provincial |
| Hay Lake Area | Thermokarst Lakes | | Provincial |
| Hay River-Chinchaga River Area | River Meanders | Incised Meanders | Provincial |
| Heatherdown Area | Patterned Fens | Spring Fens | Provincial |
| Horseshoe Lake | Drift Basins | Saline/Alkaline Lakes | Provincial |
| Iddesleigh Area | Playa Lakes | | Provincial |
| Indian Cabins Area | Peat Plateaux | | Provincial |
| Island Lake | Drift Basins | Holm Lakes | Provincial |
| Kananaskis Country | Anticlinal Mountains | | Provincial |
| Kananaskis Country | Karst Caves | Joint Caves | Provincial |
| Kananaskis Country | Rockglaciers | | Provincial |
| Keho Lake Area | Flutings | Giant Flutings | Provincial |
| Kinsella Area | Meltwater Channels | Ice-walled Channels | Provincial |
| Kipp Area | Megablocks | | National |
| Lac des Arcs | Fluviatile Lakes | Alluvial Fan Dammed Lakes | Provincial |
| Lac Magloire Area | Moraine | Rogen Moraine | Provincial |
| Lake Athabasca Area | Dunes | Parabolic Dunes | National |
| Lake Athabasca Area | Beaches | | Provincial |
| Landslide Lake Area | Landslide Lakes | | Provincial |
| Leduc Area | Glacial Tunnel Lakes | | Provincial |
| Leland Lakes Area | Plutons | | Provincial |
| Lesser Slave Lake Area | Aeolian Beach Ridges | | Provincial |
| Lesser Slave Lake Area | Non-Patterned Fens without Internal Lawns | Horizontal Fens | Provincial |
| Lethbridge Area | Aligned Coulees | | Provincial |
| Limestone Mountain | Rock Labyrinths | | Provincial |
| Lloydminster Area | Crevasse Fillings | | Provincial |

| SITE NAME | GEOMORPHOLOGY | SUBELEMENT | SIGNIFICANCE |
|--------------------------|---|-----------------------|--------------|
| Lodgepole Area | Tufa Depositing Springs | | Provincial |
| Lonepine Creek Area | Eskers | | Provincial |
| Lost River Area | Drumlins | | Provincial |
| Lower Sweetgrass Hills | Dikes | | National |
| Lundbreck Area | Hogbacks | | Provincial |
| Lundbreck Area | River Terraces | Rock-cut Terraces | Provincial |
| Lutose Creek Area | Burning Gas | | Provincial |
| Ma Butte Area | Volcanic Rocks | | Provincial |
| Mackay River Area | Palsa Bogs | | Provincial |
| Manning Area | Bar-and-Swale Topography | | Provincial |
| Manning Area | Fluviatile Lakes | Oxbow Lakes | Provincial |
| Many Island Lake | Dunes | Silt/Clay Dunes | Provincial |
| Manyberries Area | Sandstone Dikes | | National |
| Marguerite River Wildand | Eskers | | Provincial |
| Marguerite River Wildand | Kames | Kame Moraines | Provincial |
| Mariana Lake Area | Wooded Bogs with Internal Lawns | Northern Plateau Bogs | Provincial |
| Marlboro Area | Marl Bogs | | Provincial |
| Marten Mountain Area | Patterned Fens | Northern Ribbed Fens | Provincial |
| McClelland Lake Area | Dolines | Collapse | Provincial |
| McLennan Area | Non-Patterned Fens without Internal Lawns | Slope Fens | Provincial |
| Medicine Hat Area | Neck Cutoffs | | National |
| Medicine Hat Area | Earth Slides | | Provincial |
| Medicine Hat Area | Gorges/Canyons | | Provincial |
| Middle Sand Hills | Dunes | Parabolic Dunes | National |
| Milk River | Underfit Streams | | Provincial |
| Milk River Area | Dikes | | Provincial |
| Mokowan Butte | Erosional Remnants | | National |
| Monarch Area | Reverse Faults | | Provincial |
| Monitor Area | Hill-hole Pairs | | Provincial |
| Montagneuse River | Earth Slides | | National |
| Moose Point Area | Moraine | de Geer Moraine | Provincial |
| Morley Flats Area | Drumlins | | Provincial |
| Muddy River Area | Burning Sulphur | | Provincial |
| Mudspring Lake Area | Soapholes | | Provincial |
| Muriel Lake Area | Hill-hole Pairs | | Provincial |

| SITE NAME | GEOMORPHOLOGY | SUBELEMENT | SIGNIFICANCE |
|---------------------------------|---|-----------------------|---------------|
| Muskeg Mountain | Non-Patterned Fens without Internal Lawns | Channel Fens | Provincial |
| Muskeg River Area | Wooded Bogs with Internal Lawns | Northern Plateau Bogs | Provincial |
| Neutral Hills Area | Hill-hole Pairs | | Provincial |
| Newman Peak Area | Volcanic Rocks | | Provincial |
| Nordegg Area | Karst Caves | Bedding Caves | Provincial |
| Nordegg Area | Non-Patterned Fens without Internal Lawns | Spring Fens | Provincial |
| Nordegg Area | Tufa Depositing Springs | | Provincial |
| Obed Creek-Athabasca River Area | Kames | Moulin Kames | Provincial |
| Okotoks Area | Erratics | | International |
| Oliva Lake | Drift Basins | Saline/Alkaline Lakes | Provincial |
| Onefour Area | Eskers | | National |
| Onefour Area | Rock-Shelters | | National |
| Pakan Area | Iron Depositing Springs | | Provincial |
| Pakowki Lake | Playa Lakes | | National |
| Pakowki Lake Area | Dikes | | Provincial |
| Pakowki Lake Sand Hills | Blowouts | | National |
| Parkland Area | Moraine | de Geer Moraine | Provincial |
| Peace River Town | Debris Slides | | Provincial |
| Pekisko Area | Crag-and-Tail | | Provincial |
| Pelican Lake Area | Wooded Bogs with Internal Lawns | Northern Plateau Bogs | Provincial |
| Pinhorn Area | Badlands | | National |
| Pinhorn Area | Neck Cutoffs | | National |
| Pinhorn Area | Stocks | | National |
| Pinto Lake Area | Paternoster Lakes | | Provincial |
| Pinto Lake Area | Speleothems | | Provincial |
| Plateau Mountain Area | Limestone Pavement | | Provincial |
| Porcupine Hills | Kames | Kame Terraces | Provincial |
| Porcupine Hills | Meltwater Channels | Subglacial Channels | Provincial |
| Ram Falls Area | Waterfalls | | Provincial |
| Redrock Creek-Kakwa River Area | Gorges/Canyons | | Provincial |
| Reflex Lake | Salt Depositing Springs | | National |
| Rocky Mountain House Area | Non-Patterned Fens without Internal Lawns | Spring Fens | Provincial |
| Rosebud Creek Area | Murdlins | | Provincial |

| SITE NAME | GEOMORPHOLOGY | SUBELEMENT | SIGNIFICANCE |
|---------------------------------------|---|---------------------------------|--------------|
| Round Hill Area | Ice-Thrust Ridges | | Provincial |
| Rumsey Area | Moraine Plateaux | | Provincial |
| Rycroft Area | Earth Slides | | Provincial |
| Shunda Area | Water Gaps | | National |
| St. Agnes Lake Area | Crag-and-Tail | | Provincial |
| St. Agnes Lake Area | Wooded Bogs with Internal Lawns | Basin Bogs | Provincial |
| St. Albert Area | Deltas | Stable Channel-mouth Bar Deltas | Provincial |
| St. Mary Dam Area | River Meanders | Incised Meanders | Provincial |
| St. Mary River-Pothole Creek Area | Neck Cutoffs | | Provincial |
| Stinking Creek-South Torren River | Warm Springs | | Provincial |
| Stirling Lake Area | Kettles | | Provincial |
| Sundance Lake Area | Hoodoos | | Provincial |
| Swan Hills | Wooded Bogs without Internal Lawns | Northern Plateau Bogs | Provincial |
| Swinnerton Lake Area | Fault-line Scarps | | Provincial |
| Taber Area | Megablocks | | Provincial |
| Tawatinaw Valley-Athabasca River Area | Meltwater Channels | Subglacial Channels | Provincial |
| Thickwood Hills | Patterned Fens | Northern Ribbed Fens | Provincial |
| Thistle Creek-Brazeau River Area | Blue-hole Springs | | Provincial |
| Thunder Mountain Area | Water Gaps | | Provincial |
| Tomahawk Area | Wooded Bogs without Internal Lawns | Flat Bogs | Provincial |
| Town of Milk River Area | Overflow Channels | | National |
| Turtle Mountain Area | Rock Falls | | National |
| Valleyview Area | Wooded Bogs without Internal Lawns | Flat Bogs | Provincial |
| Vermilion Chutes Area | Rapids | | Provincial |
| Vermillion Area | Ice-Thrust Moraine | | Provincial |
| Wainwright Area | Dune Ridges | North Battleford Ridges | Provincial |
| Wallace Creek-Firebag River Area | Kames | Moulin Kames | Provincial |
| Wandering River Area | Non-Patterned Fens without Internal Lawns | Horizontal Fens | Provincial |
| Wappau Lake | Patterned Fens | Net Fens | Provincial |
| Wardlow Area | Alluvial Fans | Coalescing Fans | Provincial |

| SITE NAME | GEOMORPHOLOGY | SUBELEMENT | SIGNIFICANCE |
|----------------------------|----------------------|-----------------------|--------------|
| Water Valley Area | Braided Streams | | Provincial |
| West Castle Mountain | Mountains | Castellated Mountains | Provincial |
| Westlock Area | Neck Cutoffs | | Provincial |
| Whaleback Ridge | Hogbacks | | National |
| Whisky Gap Area | Erosional Remnants | | National |
| Whitefish Lake Area | Ice-Thrust Moraine | | Provincial |
| Whitemud Creek Area | Kames | Moulin Kames | Provincial |
| Whitemud Falls Area | Moraine | Rogen Moraine | Provincial |
| Whitemud Falls Area | Stacks | | Provincial |
| Wolf Lake Area | Hill-hole Pairs | | Provincial |
| Wolverine River Sand Hills | Dune Ridges | Lacadena Ridges | Provincial |
| Writing-On-Stone Area | Honeycomb Weathering | | Provincial |
| Ya Ha Tinda Area | Rock Labyrinths | | Provincial |
| Zama City Area | Patterned Fens | Net Fens | Provincial |
| Zama Lakes Area | Levee Dammed Lakes | | Provincial |

Focal Species

| SCIENTIFIC NAME | COMMON NAME | G RANK | SRANK | WILDLIFE ACT STATUS | AB. WILDLIFE SPECIES '05 | COSEWIC STATUS | SARA STATUS |
|------------------------------------|--------------------------------------|--------|-------|---------------------|--------------------------|-----------------|-----------------|
| <i>Athene cunicularia hypugaea</i> | Western burrowing owl | | S2 | Endangered | At Risk | Endangered | Endangered |
| <i>Buteo regalis</i> | Ferruginous hawk | G4 | S3 | Endangered | At Risk | Threatened | Special Concern |
| <i>Rangifer tarandus caribou</i> | Woodland caribou | G5T4 | S1 | Threatened | At Risk | Threatened | Threatened |
| <i>Ursus arctos</i> | Grizzly Bear (western AB population) | G4TNR | SNR | May Be at Risk | May Be at Risk | Special Concern | No Status |

Sites of Recognized Significance

| NAME OF SITE | SOURCE | SIGNIFICANCE |
|---|---------------------------------------|---------------|
| Athabasca Dunes Ecological Reserve | Alberta Parks, Tourism and Recreation | Provincial |
| Banff World Heritage Site | Unesco | International |
| Bearhills Lake Important Bird Area | Important Bird Areas | Global |
| Beauvais Lake Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Beaverhill Lake Heritage Rangeland Natural Area | Alberta Parks, Tourism and Recreation | Provincial |
| Beaverhill Lake Important Bird Area | Important Bird Areas | Global |
| Beaverhill Lake RAMSAR Site | Ramsar Convention on Wetlands | Global |
| Beehive Natural Area | Alberta Parks, Tourism and Recreation | Provincial |
| Bellis North Natural Area | Alberta Parks, Tourism and Recreation | Provincial |
| Bellshill Lake Important Bird Area | Important Bird Areas | Global |
| Big Lake Important Bird Area | Important Bird Areas | Global |
| Birch Mountains Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Black Creek Heritage Rangeland | Alberta Parks, Tourism and Recreation | Provincial |
| Blue Rapids Provincial Recreation Area | Alberta Parks, Tourism and Recreation | Provincial |
| Bluerock Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Bob Creek Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Bow Valley Provincial Recreation Area | Alberta Parks, Tourism and Recreation | Provincial |
| Bow Valley Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Brazeau Canyon Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Cardinal Lake Important Bird Area | Important Bird Areas | Global |
| Caribou Mountains Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Carson-Pegasus Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Cavendish Rail Line Important Bird Area | Important Bird Areas | National |
| Chain, Spiers and Farrell Lakes Important Bird Area | Important Bird Areas | Global |
| Chappice Lake Important Bird Area | Important Bird Areas | Global |
| Chinchaga Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Clearwater Christina Canadian Heritage River System | Canadian Heritage Rivers System | National |
| Cold Lake Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Colin-Cornwall Lakes Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Cooking Lake-Blackfoot Provincial Recreation Area | Alberta Parks, Tourism and Recreation | Provincial |
| Crimson Lake Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Cross Lake Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Cypress Hills Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Dillberry Lake Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Dinosaur Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |

| NAME OF SITE | SOURCE | SIGNIFICANCE |
|---|---------------------------------------|---------------|
| Dinosaur World Heritage Site | Unesco | International |
| Don Getty Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Dowling Lake Important Bird Area | Important Bird Areas | Continental |
| Dry Island Buffalo Jump Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Dunvegan West Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Eagle Point Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Eagle, Namaka and Stobart Lakes Important Bird Area | Important Bird Areas | Global |
| Elbow-Sheep Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Elk Island National Park | Parks Canada | National |
| Evan-Thomas Provincial Recreation Area | Alberta Parks, Tourism and Recreation | Provincial |
| Ewing and Erskine Lakes Important Bird Area | Important Bird Areas | Global |
| Fickle Lake Provincial Recreation Area | Alberta Parks, Tourism and Recreation | Provincial |
| Fidler-Greywillow Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Fish Creek Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Fort Assiniboine Sandhills Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Frank Lake north Important Bird Area | Important Bird Areas | Continental |
| Frank Lake south Important Bird Area | Important Bird Areas | Global |
| Ghost River Wilderness Area | Alberta Parks, Tourism and Recreation | Provincial |
| Gipsy Lake Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Glenbow Ranch Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Goose Mountain Ecological Reserve | Alberta Parks, Tourism and Recreation | Provincial |
| Gooseberry Lake Important Bird Area | Important Bird Areas | Global |
| Grand Rapids Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Grande Prairie Important Bird Area | Important Bird Areas | Global |
| Greene Valley Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Grizzly Ridge Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Hand Hills Ecological Reserve | Alberta Parks, Tourism and Recreation | Provincial |
| Handhills Lake Important Bird Area | Important Bird Areas | Continental |
| Hansman Lake Important Bird Area | Important Bird Areas | Global |
| Harper Creek Natural Area | Alberta Parks, Tourism and Recreation | Provincial |
| Hay and Zama Lakes Important Bird Area | Important Bird Areas | Global |
| Hays Reservoir Important Bird Area | Important Bird Areas | Global |
| Hay-Zama Lakes RAMSAR Site | Ramsar Convention on Wetlands | Global |
| Hay-Zama Lakes Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Head-Smashed-In Buffalo Jump World Heritage Site | Unesco | International |

| NAME OF SITE | SOURCE | SIGNIFICANCE |
|---|---------------------------------------|---------------|
| Head-Smashed-In Buffalo Jump World Heritage Site | Unesco | International |
| Hilliard's Bay Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Holmes Crossing Sandhills Ecological Reserve | Alberta Parks, Tourism and Recreation | Provincial |
| Hubert Lake Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Jasper World Heritage Site | Unesco | International |
| Kakwa Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Kennedy Coulee Ecological Reserve | Alberta Parks, Tourism and Recreation | Provincial |
| Killarney, Dillberry and Leane Lakes Important Bird Area | Important Bird Areas | Global |
| Killarney-Reflex Lakes Heritage Rangeland Natural Area | Alberta Parks, Tourism and Recreation | Provincial |
| Kirkpatrick and Fitzgerald Lakes Important Bird Area | Important Bird Areas | Global |
| Kootenay Plains Ecological Reserve | Alberta Parks, Tourism and Recreation | Provincial |
| La Biche River Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| La Butte Creek Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Lac la Biche, Sir Winston Churchill Provincial Park Important Bird Area | Important Bird Areas | Global |
| Lake Newell and Kitsim Reservoir Important Bird Area | Important Bird Areas | National |
| Lakeland Important Bird Area | Important Bird Areas | Global |
| Lakeland Provincial Recreation Area | Alberta Parks, Tourism and Recreation | Provincial |
| Lakeland Provincial Recreation Area | Alberta Parks, Tourism and Recreation | Provincial |
| Lesser Slave Lake Important Bird Area | Important Bird Areas | Global |
| Lesser Slave Lake Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Lesser Slave Lake Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Little Fish Lake Important Bird Area | Important Bird Areas | National |
| Lois Hole Centennial Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Manitou Lake Important Bird Area | Important Bird Areas | Global |
| Marguerite River Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Maybelle River Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| McGregor Lake and Travers Reservoir Important Bird Area | Important Bird Areas | National |
| Metiskow and Sunken Lakes Important Bird Area | Important Bird Areas | Global |
| Milk River Natural Area | Alberta Parks, Tourism and Recreation | Provincial |
| Ministik, Joseph and Oliver Lakes Important Bird Area | Important Bird Areas | Global |
| Miquelon Lake Important Bird Area | Important Bird Areas | Global |

| NAME OF SITE | SOURCE | SIGNIFICANCE |
|--|---------------------------------------|--------------|
| Miquelon Lake Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Moonshine Lake Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Muriel Lake Important Bird Area | Important Bird Areas | National |
| Musreau Lake Provincial Recreation Area | Alberta Parks, Tourism and Recreation | Provincial |
| Notikewin Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Obed Lake Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| OH Ranch Heritage Rangeland | Alberta Parks, Tourism and Recreation | Provincial |
| Oldman Dam Provincial Recreation Area | Alberta Parks, Tourism and Recreation | Provincial |
| Onefour Heritage Rangeland Natural Area | Alberta Parks, Tourism and Recreation | Provincial |
| Otter-Orloff Lakes Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Pakowki Lake Important Bird Area | Important Bird Areas | Global |
| Peace River Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Peace-Athabasca Delta Important Bird Area | Important Bird Areas | Global |
| Peace-Athabasca Delta RAMSAR Site | Ramsar Convention on Wetlands | Global |
| Pelican Lake Important Bird Area | Important Bird Areas | Global |
| Peter Lougheed Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Pinto Creek Canyon Natural Area | Alberta Parks, Tourism and Recreation | Provincial |
| Plateau Mountain Ecological Reserve | Alberta Parks, Tourism and Recreation | Provincial |
| Poacher's Landing Provincial Recreation Area | Alberta Parks, Tourism and Recreation | Provincial |
| Prairie Coulees Natural Area | Alberta Parks, Tourism and Recreation | Provincial |
| Primrose Lake Important Bird Area | Important Bird Areas | Global |
| Redwater Natural Area | Alberta Parks, Tourism and Recreation | Provincial |
| Ribstone Creek Heritage Rangeland Natural Area | Alberta Parks, Tourism and Recreation | Provincial |
| Richardson River Dunes Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Rock Lake Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Rock Lake-Solomon Creek Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Ross Lake Natural Area | Alberta Parks, Tourism and Recreation | Provincial |
| Rumsey Natural Area | Alberta Parks, Tourism and Recreation | Provincial |
| Rumsey Natural Area | Alberta Parks, Tourism and Recreation | Provincial |
| Sand Lake Natural Area | Alberta Parks, Tourism and Recreation | Provincial |
| Sheep River Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Shultz Lake Important Bird Area | Important Bird Areas | Global |
| Siffleur Wilderness Area | Alberta Parks, Tourism and Recreation | Provincial |
| Silver Valley Ecological Reserve | Alberta Parks, Tourism and Recreation | Provincial |
| Sounding Lake Important Bird Area | Important Bird Areas | Global |

| NAME OF SITE | SOURCE | SIGNIFICANCE |
|--|---------------------------------------|---------------|
| South Saskatchewan River Important Bird Area | Important Bird Areas | Global |
| Spray Valley Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| St. Lawrence Lake Important Bird Area | Important Bird Areas | Global |
| St. Mary Reservoir Important Bird Area | Important Bird Areas | Global |
| Stony Mountain Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Sullivan Lake Important Bird Area | Important Bird Areas | Global |
| Sulphur Gates Provincial Recreation Area | Alberta Parks, Tourism and Recreation | Provincial |
| Sundance Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Tolman Badlands Heritage Rangeland Natural Area | Alberta Parks, Tourism and Recreation | Provincial |
| Twin River Heritage Rangeland Natural Area | Alberta Parks, Tourism and Recreation | Provincial |
| Two Lakes Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Utikuma and Utikumasis Lakes Important Bird Area | Important Bird Areas | Global |
| Wainwright Dunes Ecological Reserve | Alberta Parks, Tourism and Recreation | Provincial |
| Wapiabi Provincial Recreation Area | Alberta Parks, Tourism and Recreation | Provincial |
| Waterton Lakes World Heritage Site | Unesco | International |
| Wavy Lake Important Bird Area | Important Bird Areas | Global |
| White Earth Valley Natural Area | Alberta Parks, Tourism and Recreation | Provincial |
| White Goat Wilderness Area | Alberta Parks, Tourism and Recreation | Provincial |
| Whitehorse Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Whitemud Falls Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Whitford and Rush Lakes Important Bird Area | Important Bird Areas | Global |
| Whitney Lakes Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Whooping Crane nesting area and summer range Important Bird Area | Important Bird Areas | Global |
| Whooping Crane Summer Range RAMSAR Site | Ramsar Convention on Wetlands | Global |
| Wildhay Glacial Cascades Natural Area | Alberta Parks, Tourism and Recreation | Provincial |
| William A. Switzer Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Willmore Wilderness Park | Alberta Parks, Tourism and Recreation | Provincial |
| Winagami Lake Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Winagami Wildland Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Wood Buffalo World Heritage Site | Unesco | International |
| Writing-on-Stone Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |
| Young's Point Provincial Park | Alberta Parks, Tourism and Recreation | Provincial |

ESA Toolbox



ESA TOOLBOX

- 

01BatchSelectQS.py

This script will loop through the rows of a table (with the 4c-subwatersheds), select the quarter sections (QS) that have their centers in a given subwatershed, and create a new shapefile of these quarter sections for the subwatershed (QSxSubwatershed).
- 

02ESAcriteria.py

This script will loop through a folder with the shapefiles for each criterion, intersect each criterion shapefile with the QSxSubwatershed shapefiles, and if there is anything that intersects a given QS, it will write "YES" in the corresponding criteria field.
- 

03ESAmulticriteria.py

This script will loop through the folder with the QSxSubwatershed shapefiles, and analyze each QS in terms of the minimum criteria required to be tagged as an ESA. It will also identify as "Maybe" those QS that do not fulfill the minimum criteria but that could be considered as ESAs based on adjacency rules.
- 

04BatchSelectESAQS.py

This script will loop through a folder with the QSxSubwatersheds shapefiles, select the QS that were tagged as ESAs, and then append all of these into 1 shapefile of ESAs.
- 

05BatchSelectESAQS_Maybe.py


This script will loop through a folder with the QSxSubwatersheds shapefiles, select the QS that were tagged as "Maybe" ESAs, and then append all of these into 1 shapefile of Maybe ESAs.
- 

06AddESAsbyDistance.py


This script will assess whether a given QS that was tagged as a Maybe ESA is spatially adjacent to a QS tagged as an ESA. If so, the QS will now be re-tagged as an ESA as well.
- 

7RemoveQSwRoads.py


This script will assess whether a given QS that was tagged as an ESA has a major highway running through it. If so, the QS will be tagged as having a major highway, but only if it doesn't fulfill Criterion 2, Criterion 7 or has a G1 species. Only those QS with no road tag will be kept in the final ESA shapefile.

- 


08ESAsCriteria.py

This script will loop through the folder with the shapefiles for each criterion, intersect each criteria layer with the dissolved ESA shapefile (no more QS at this point), and if there is anything that intersects, then will write "YES" in the corresponding criteria field.
- 


09ESAsRating.py

This script assesses the Significance Rating of an ESA based on the highest rating of the elements that it contains.
- 


10CheckSpatialAdjacency.py

This script assesses whether a given ESA polygon is spatially adjacent to another ESA polygon (the ID value for such ESA will be printed on the screen), in which case the two polygons should be merged (manually, within an editing session) into 1 ESA.
- 


11DiscardESAsbyCr.py

This script analyzes those ESAs which have only 1 element under criterion 1 and either criteria 5 (a or b) or 6. If said element doesn't occur in any other ESA, then the ESA being analyzed is retained because it contains the only representative of that target. If said element occurs in another ESA, but this ESA is located more than 200 km distance from the ESA being analyzed, then the ESA being analyzed is retained because it contains a representative of a disjunct population for that target. If the element occurs in another ESA, and this ESA is located less than 200 km distance from the ESA being analyzed, then the ESA being analyzed is discarded because the target is already present somewhere else.
- 

12DistancebetweenEOs.py

This script will calculate the maximum distance between different occurrences of the same element of conservation concern. This was then used to calculate the minimum distance to consider the 2 occurrences of the same element as representing disjunct populations. This minimum distance was set at 200 km for most species, except for large ranging animals.
- 

13BatchIntersect.py

This script will loop through a folder with a series of shapefiles (Natural Regions, Natural subregions, Municipalities, etc), and will intersect each one of those shapefiles with the ESA shapefile. These outputs are then used to create the summary reports for each individual ESA.
- 

14Summarytables.py

This script will loop through a table with multiple values for each ESA (resulting from intersects with Natural Regions, Municipalities, etc. shapefiles) and put the values corresponding to the same ESA on consecutive columns, on the same row. This can then be used to generate the individual reports by ESA.

Overlap with original ESAs (1997-1998)

| ESA (2009) | Original ESAs (1997-1998) |
|------------|--|
| 1 | Paine - Beaverdam, Mokowan Butte, Police Outpost, Blood Reserve 148A, Birdseye Butte Pond, Waterton Lakes National Park |
| 2 | WMU AB404, Front Range Canyons, Livingstone Range, Racehorse - Dutch Forestry Scientific Area, Front Range Ridges, Castle River Headwaters, Middle Castle River, Whaleback, Middle - Upper Crowsnest Valley, West Castle Headwaters, Oldman River Valley, Ptolemy Creek and Area, Livingstone River Valley, West Castle River Valley, Oldman River - Porcupine Hills, Tornado and North Fork Passes, Plateau Mountain and Vicinity, Seven Sisters - Crowsnest Mountains, Rock - Cow Creek Wetlands, Lynch Lakes, Mount Tecumseh and Deadman's Pass, Middle Crowsnest Valley, Gardiner Creek, Crowsnest River, Barnaby Ridge, Upper Crowsnest Valley, Mountain Goat Concentration, Connelly Creek Ridges, Porcupine Hills, Grassy Ridge High Elevation Grasslands, Allison - Sentry Connectivity Corridor, Mount Livingstone Natural Area, Ma Butte, Carbondale Hill, Turtle Mountain and Frank Slide, Blairmore Connectivity Corridor, Margaret Lake (Pincher Creek Area), Leach Colliery Connectivity Corridor, Beehive Natural Area, Frank Slide, South Plateau Mountain Low Elevation Treelines, Cloudy Ridge, Kyo Hill - Mount Backus, Crowsnest Volcanics, Upper Crowsnest Connectivity Corridor, Dungarvan Wetlands, Drywood Mountain Hanging Valley, Todd Creek Ridge, Waterton Lakes National Park, High Elevation ATV Scientific Area, Beauvais Lake Provincial Park, Red Cedar Stand on Snowshoe Creek, Rock Creek Connectivity Corridor, Western Plains Garter Snake Hibernaculum, Dry Canyon, Crowsnest Spring, Horseshoe Lake (Municipal District of Pincher Creek), Spotted Frog Occurrence, Pekisko Creek, Pine Ridge, WMU AB406. |
| 3 | Todd Creek Ridge. |
| 4 | Porcupine Hills. |
| 5 | Highwood - Pekisko Upland, Pekisko Creek. |
| 6 | |
| 7 | WMU AB406, Sheep River, WMU AB404. |
| 8 | WMU AB406, Kananaskis River Valley and Slopes, Moose Mountain Natural Area and Vicinity, Fisher Range, Forgetmenot Mountain. |
| 9 | |
| 10 | |
| 11 | |
| 12 | |
| 13 | |
| 14 | NE Woodland Caribou Winter and Year-round Range, Berland River - Hendrickson Creek, Berland River - Donald Flats, Donald Creek Drainage. |
| 15 | Winniady East Grasslands, Smoky River (Gustavs Flats to Wanyandie Creek). |
| 16 | Smoky River (Gustavs Flats to Wanyandie Creek). |
| 17 | NW Woodland Caribou Winter Range, Kakwa Wildland Provincial Park and Area, NE Woodland Caribou Winter and Year-round Range, Kakwa River, Turret - Ambler, Muskeg - Little Smoky Rivers, Sheep Creek, Narraway River, Berland River - Hendrickson Creek, Nose Creek, Winniady West Grasslands, Smoky River (Gustavs Flats to Wanyandie Creek), Woodland Caribou Summer Range, Hell's Gate, Solomon - Ice Water - Paradise Creeks. |
| 18 | NW Woodland Caribou Winter Range. |
| 19 | NW Woodland Caribou Winter Range. |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|---|
| 20 | Ram - Whiterabbit, WMU AB430, WMU AB418, Cardinal - McLeod Headwaters, White Goat Wilderness / Cline River and Tributaries, Brazeau River - Job Creek, Clearwater River (Foothills), Burnt Timber, Folding Mountain, Cline - Resolute - Sentinel, Red Cap, Cardinal River Headwaters, Saskatchewan River Valley, Panther Corners, Kootenay Plains, Upper North Saskatchewan River, Wapiabi Creek, Blackstone River, Ram River, Siffleur Wilderness and Saskatchewan River Connection, Upper Red Deer River, Tarpeian Rock - Opabin Creek, Redcap Mountain, North Ram River, South Ghost Wilderness, Shunda Creek, McLeod River Headwaters, Ya-Ha-Tinda, Shunda Mountain, Kootenay Plains and Vicinity, Exshaw / Grotto Mountain, Kananaskis River Valley and Slopes, Coliseum Mountain, Marshybank Ecological Reserve, Grave Flats, Whitehorse Creek, West Bow Flats, Kananaskis Range, Muskiki Lake and area, Mount Wilson Icefield, North Saskatchewan Gap, Cardinal Hills Colluviating Grasslands / Shrub, Spray Reservoir - Kananaskis Corridor, Clearwater River, Wapiabi Cave, Brule Dunes, WMU BNP8, Brule Lake, Wind Valley, White Goat Lakes, Icefields Parkway / Saskatchewan River, Mount Allan - Wind Valley, Grassi Lakes, Prow Mountain - Mount White Col / Scotch Camp, Yamnuska, Pipestone River - Mount Murchison, Upper Red Deer River and Tributaries, Bow Valley, Vermilion Lakes - Banff Sector, Bow Valley Provincial Park, Mount Rundle. |
| 21 | |
| 22 | Waterton Lakes National Park, Blood Reserve 148A, Pine Ridge, Front Range Canyons, Horseshoe Lake (Municipal District of Pincher Creek), Paine - Beaverdam, Castle River Headwaters, Birdseye Butte Pond. |
| 23 | Woodland Caribou Summer Range, Cardinal River Headwaters, Main Range Icefields / Saskat. R. Glacier, Folding Mountain, Cardinal - McLeod Headwaters, Whitehorse Creek, McLeod River Headwaters, Icefields Parkway / Saskatchewan River, White Goat Wilderness / Cline River and Tributaries, Brazeau River - Job Creek, Brule Dunes, Caribou Summer and Occasional Winter Range. |
| 24 | Main Range Icefields / Saskat. R. Glacier, WMU BNP8, Pipestone River - Mount Murchison, Bow Valley West, Icefields Parkway South, Spray Valley, WMU BNP9, South Icefields Main Ranges, Icefields Parkway / Saskatchewan River, Clearwater River, South portion of WMU BNP9, Skoki, Siffleur Headwaters and Vicinity, Bow Valley, Vermilion Lakes - Banff Sector, Upper Red Deer River and Tributaries, Cascade - Flints Park, Bow Range and Glaciers, Howse River Valley and Pass, Marvel Lake and Vicinity, WMU BNP 8 South, Sunshine Meadows and Vicinity, Mount Wilson Icefield, Prow Mountain - Mount White Col / Scotch Camp, Lake Minnewanka, Mount Rundle, Spray Reservoir - Kananaskis Corridor, Saskatchewan River Valley, Upper Kananaskis Lake Ranges and Glaciers, Cline - Resolute - Sentinel, Bonnett Glacier, South Ghost Wilderness, Ghost River Wilderness, Burnt Timber, Ram - Whiterabbit, Clearwater River (Foothills), Siffleur Wilderness and Saskatchewan River Connection, WMU AB418, Panther Corners, White Goat Wilderness / Cline River and Tributaries. |
| 25 | Kootenay Plains, Kootenay Plains and Vicinity, Saskatchewan River Valley, Ram - Whiterabbit, Siffleur Wilderness and Saskatchewan River Connection. |
| 26 | Beauvais Lake Provincial Park. |
| 27 | Solomon - Ice Water - Paradise Creeks, Rock Lake - Wildhay, Brule Dunes. |
| 28 | WMU AB406, Sheep River. |
| 29 | Mount Allan - Wind Valley, South Ghost Wilderness, Kananaskis River Valley and Slopes, Spray Reservoir - Kananaskis Corridor, Kananaskis Range, Mount Rundle, West Bow Flats, Yamnuska, Wind Valley, Mount Buller Rock Glacier and Vicinity, Bow Valley, Vermilion Lakes - Banff Sector, Exshaw / Grotto Mountain, Bow Valley Provincial Park. |
| 30 | Cardinal - McLeod Headwaters, Whitehorse Creek, McLeod River Headwaters, Cardinal River Headwaters, Red Cap, Folding Mountain. |
| 31 | Smoky River (Gustavs Flats to Wanyandie Creek), Hell's Gate. |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|---|
| 32 | Woodland Caribou Summer Range, Caribou Summer and occasional Winter Range, NE Woodland Caribou Winter and Year-round Range, Smoky River and tributaries, Childear - Mawdsley - Kvass Creek, Turret - Ambler, Sheep Creek, Rock Lake - Wildhay, Hell's Gate, Kakwa Wildland Provincial Park and Area, Muskeg - Little Smoky Rivers, Berland River - Hendrickson Creek. |
| 33 | Rock Lake - Wildhay. |
| 34 | Kakwa Wildland Provincial Park and Area, Woodland Caribou Summer Range, NW Woodland Caribou Winter Range. |
| 35 | Beehive Natural Area, Tornado and North Fork Passes, Oldman River Valley. |
| 36 | White Goat Wilderness / Cline River and Tributaries, Icefields Parkway / Saskatchewan River, Brazeau River - Job Creek. |
| 37 | Ghost River Wilderness, WMU BNP8, Burnt Timber. |
| 38 | Siffleur Wilderness and Saskatchewan River Connection, Ram - Whiterabbit, Pipestone River - Mount Murchison, Saskatchewan River Valley, Siffleur Headwaters and Vicinity, Clearwater River. |
| 39 | Plateau Mountain and Vicinity, South Plateau Mountain Low Elevation Treelines, WMU AB404. |
| 40 | WMU AB406, Sheep River. |
| 41 | Upper Kananaskis Lake Ranges and Glaciers, Spray Reservoir - Kananaskis Corridor, Opal Range, Kananaskis Range, Highwood Pass, Kananaskis River Valley and Slopes, WMU AB406, Spray Valley. |
| 42 | Kananaskis River Valley and Slopes, Mount Allan - Wind Valley. |
| 43 | Spray Reservoir - Kananaskis Corridor, Kananaskis River Valley and Slopes, Kananaskis Range, Spray Valley, Upper Kananaskis Lake Ranges and Glaciers, Evan - Thomas Critical Wildlife Area, Mount Buller Rock Glacier and Vicinity, Opal Range, Mount Rundle. |
| 44 | Bow Valley Provincial Park, Kananaskis River Valley and Slopes, West Bow Flats, South Ghost Wilderness, Exshaw / Grotto Mountain |
| 45 | WMU AB406, Opal Range, Evan - Thomas Critical Wildlife Area, Highwood Pass, Fisher Range, WMU AB404, Kananaskis River Valley and Slopes, Mist Mountain Grasslands. |
| 46 | Burnt Timber, WMU AB406, WMU AB404, South Ghost Wilderness, Forgetmenot Mountain, Ghost River Wilderness, Mount Livingstone Natural Area, WMU BNP8, Beehive Natural Area, Bow Valley, Vermilion Lakes - Banff Sector, WMU BNP 8 South. |
| 47 | Cypress Hills, Eagle Butte. |
| 48 | Whaleback, Livingstone Range. |
| 49 | Whaleback. |
| 50 | Highwood - Pekisko Upland, WMU AB406. |
| 51 | |
| 52 | Burnstick Lake. |
| 53 | |
| 54 | Baseline Mountain. |
| 55 | Cow Lake. |
| 56 | |
| 57 | Ram Mountain, North Ram River, North Saskatchewan Gap. |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|--|
| 58 | Crimson - Louis Lake Wetlands. |
| 59 | |
| 60 | |
| 61 | |
| 62 | |
| 63 | |
| 64 | |
| 65 | |
| 66 | Coal Valley Highland. |
| 67 | |
| 68 | |
| 69 | |
| 70 | |
| 71 | |
| 72 | |
| 73 | |
| 74 | |
| 75 | |
| 76 | Muskeg - Little Smoky Rivers, NE Woodland Caribou Winter and Year-round Range. |
| 77 | |
| 78 | Little Smoky Caribou Range, NE Woodland Caribou Winter and Year-round Range |
| 79 | Little Smoky Caribou Range, NE Woodland Caribou Winter and Year-round Range. |
| 80 | |
| 81 | Little Smoky Caribou Range, NE Woodland Caribou Winter and Year-round Range. |
| 82 | |
| 83 | |
| 84 | |
| 85 | NE Woodland Caribou Winter and Year-round Range, Simonette River. |
| 86 | |
| 87 | Little Smoky River, Tony Creek. |
| 88 | |
| 89 | |
| 90 | Swan Hills Plateau Remnant. |
| 91 | NW Woodland Caribou Winter Range, Narraway River. |
| 92 | NW Woodland Caribou Winter Range. |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|--|
| 93 | |
| 94 | |
| 95 | Goose - Wallace Mountain, Swan Hills Plateau Remnant, Freeman River. |
| 96 | |
| 97 | |
| 98 | Marten Mountain. |
| 99 | Athabasca River - Whitecourt - Vega, Athabasca River - Foothills, Brule Dunes, Brule Lake, Holmes Crossing Sand Hills, Freeman River. |
| 100 | North Saskatchewan Gap, Upper North Saskatchewan River. |
| 101 | Crimson - Louis Lake Wetlands. |
| 102 | |
| 103 | Goose - Wallace Mountain. |
| 104 | Athabasca River - Foothills. |
| 105 | NW Woodland Caribou Winter Range. |
| 106 | Lower Pinto Creek. |
| 107 | |
| 108 | |
| 109 | Wapiabi Creek, Blackstone River, Canadian Toad Occurrence, WMU AB430. |
| 110 | Jarvis Creek, Lower Wildhay River. |
| 111 | |
| 112 | |
| 113 | Muskiki Lake and area, Marshybank Ecological Reserve. |
| 114 | Lower Wildhay River, Jarvis Creek. |
| 115 | Milk River Ridge - Unglaciaded. |
| 116 | Upper St. Mary River, Carway Iris. |
| 117 | Jenner Moraine, Native Prairie (Major Lake), Louisiana Lakes, Suffield, Grassy Island Native Prairie, Sounding Creek Native Prairie, Gough Lake, Majorville, Muddy Buttes, Alkali Creek Moraine, Eagle Butte, Ross Creek, Rumsey North, Lafine White-tailed Deer Habitat, Grassy Island Lake, Esther / Douglas Lake Native Prairie, Hand Hills, Marion - Shooting Lake Wetlands, Kirkpatrick Native Prairie, Neutral Hills, Deer Creek, Youngstown Aspen Groveland, Willow Lake, Little Rolling Hills, Sullivan Lake, Native Prairie (Brostem Reservoir), Wintering Hills, Lake Newell, Cypress Hills, Kininvie, Bodo, Silver Heights (wetlands only), Gillespie Lake, Milk River Ridge - Northeast, Pine Lake, Dinosaur, Battle River - Driedmeat Lake, Milk River - Breed Creek, Bow River - Majorville, Milk River Canyon, Etzikom Coulee, Milk River Ridge - Northeast Slope, Sounding Dunes, Middle Lakes, Ribstone Creek - Nose Hill, Clarke Lake, Wainwright Base, Coleman Lake, Rumsey South, Delburne Wetlands. |
| 118 | |
| 119 | Sage Creek. |
| 120 | |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|--|
| 121 | |
| 122 | Sage Creek. |
| 123 | Sage Creek. |
| 124 | Upper St. Mary River. |
| 125 | Sage Creek. |
| 126 | Sage Creek. |
| 127 | Milk River Ridge - Northwest. |
| 128 | |
| 129 | Verdigris Coulee. |
| 130 | Milk River Ridge - Northeast. |
| 131 | Sage Creek. |
| 132 | Sage Creek. |
| 133 | Sage Creek. |
| 134 | Sage Creek. |
| 135 | Milk River Ridge - Northeast. |
| 136 | Sage Creek |
| 137 | Milk River Ridge - Northeast, Milk River Ridge - Northeast Slope, Twin River Valley. |
| 138 | Sage Creek. |
| 139 | |
| 140 | Milk River Ridge - Northeast Slope. |
| 141 | Milk River Ridge - Northwest. |
| 142 | Sage Creek. |
| 143 | Sage Creek. |
| 144 | Sage Creek. |
| 145 | Milk River Ridge - Northeast Slope, Milk River Ridge - Northeast. |
| 146 | |
| 147 | Milk River Ridge Reservoir. |
| 148 | St. Mary Reservoir, Lower St. Mary River, Upper St. Mary River. |
| 149 | |
| 150 | Sage Creek. |
| 151 | Milk River Ridge Reservoir. |
| 152 | Tyrell - Rush Lakes. |
| 153 | Etzikom Coulee. |
| 154 | Lower St. Mary River. |
| 155 | Glenwoodville Erratic. |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|---|
| 156 | Etzikom Coulee. |
| 157 | |
| 158 | Sage Creek. |
| 159 | Sage Creek. |
| 160 | |
| 161 | Etzikom Coulee. |
| 162 | |
| 163 | Stirling Lake. |
| 164 | Sage Creek. |
| 165 | |
| 166 | |
| 167 | Cypress Hills. |
| 168 | Lower St. Mary River. |
| 169 | |
| 170 | |
| 171 | |
| 172 | |
| 173 | |
| 174 | |
| 175 | Red Rock Coulee. |
| 176 | |
| 177 | |
| 178 | Eagle Butte, Cypress Hills. |
| 179 | |
| 180 | |
| 181 | |
| 182 | |
| 183 | Porcupine Hills, Bluestem. |
| 184 | |
| 185 | Murray Lake. |
| 186 | Purple Springs Dunes, Fincastle Lake, Taber Lake. |
| 187 | |
| 188 | |
| 189 | |
| 190 | |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|------------------------------------|
| 191 | Canon Coulee, Porcupine Hills. |
| 192 | Keho Lake. |
| 193 | |
| 194 | |
| 195 | |
| 196 | Ross Creek, McAlpine Creek. |
| 197 | |
| 198 | Ross Creek. |
| 199 | Ross Creek. |
| 200 | |
| 201 | Hays Reservoir. |
| 202 | Many Island Lake, Ross Creek. |
| 203 | |
| 204 | |
| 205 | Coulee Ridges. |
| 206 | |
| 207 | |
| 208 | |
| 209 | |
| 210 | |
| 211 | Chappice - Sam Lakes. |
| 212 | Coulee Ridges. |
| 213 | Little Rolling Hills. |
| 214 | |
| 215 | Coulee Ridges. |
| 216 | Suffield. |
| 217 | |
| 218 | |
| 219 | Kininvie. |
| 220 | |
| 221 | Lake Newell, Little Rolling Hills. |
| 222 | |
| 223 | Suffield. |
| 224 | |
| 225 | |

Appendix 8

| ESA (2009) | Original ESAs (1997-1998) |
|------------|--|
| 226 | |
| 227 | Kininvie. |
| 228 | |
| 229 | Lake Newell. |
| 230 | |
| 231 | |
| 232 | |
| 233 | |
| 234 | |
| 235 | |
| 236 | |
| 237 | Frank Lake (Calgary Area). |
| 238 | Travers Reservoir, McGregor Lake, Little Bow Reservoir, Majorville. |
| 239 | |
| 240 | Louisiana Lakes. |
| 241 | Louisiana Lakes. |
| 242 | Louisiana Lakes. |
| 243 | Lathom - San Francisco Lakes. |
| 244 | Middle Sand Hills. |
| 245 | Suffield. |
| 246 | |
| 247 | |
| 248 | Middle Sand Hills. |
| 249 | |
| 250 | Suffield. |
| 251 | Jenner Springs. |
| 252 | |
| 253 | |
| 254 | |
| 255 | Remount. |
| 256 | |
| 257 | |
| 258 | Grassy Island Native Prairie, Youngstown Aspen Groveland, Samson Lake, Jenner Moraine. |
| 259 | Jenner Moraine. |
| 260 | Namaka - Stobart Lakes. |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|---|
| 261 | Jenner Moraine, Native Prairie (Major Lake). |
| 262 | |
| 263 | |
| 264 | Wintering Hills. |
| 265 | Alkali Creek Moraine. |
| 266 | Irricana Reservoir. |
| 267 | Jenner Moraine. |
| 268 | |
| 269 | Coleman Lake. |
| 270 | Hand Hills Lake. |
| 271 | |
| 272 | |
| 273 | Jenner Moraine, Plover Lake. |
| 274 | Chain - Farrell Lakes, Dowling Lake. |
| 275 | Kirkpatrick Native Prairie, Kirkpatrick Lake, Youngstown Aspen Groveland. |
| 276 | Mudspring Lake. |
| 277 | Bodo. |
| 278 | Grassy Island Native Prairie, Muddy Buttes Badlands, Muddy Buttes. |
| 279 | Bodo. |
| 280 | Middle Lakes. |
| 281 | Sullivan Lake. |
| 282 | Ribstone Creek - Nose Hill. |
| 283 | Neutral Hills, Gooseberry Lake. |
| 284 | |
| 285 | Neutral Hills. |
| 286 | South Saskatchewan River - Medicine Hat North, Suffield, Chappice - Sam Lakes. |
| 287 | Suffield, Remount, South Saskatchewan Canyon, Middle Sand Hills. |
| 288 | Red Deer River - Finnegan / Steveville Terraces, Alkali Creek Moraine, Red Deer River - Bindloss / Empress Terraces, Red Deer River - Jenner, Native Prairie (Major Lake), Dinosaur, Red Deer River - Alkali Creek / Dune Point, Jenner Moraine, Suffield, Remount, Wintering Hills, Dune Point Springs. |
| 289 | South Saskatchewan River - Medicine Hat West, Majorville, Bow River - Calgary to Siksika Reserve, Bow River - Majorville, Bow River - Hays, Bow River - Bow City / Scandia, South Saskatchewan River - Medicine Hat North, Lower Bow Dunes, Purple Springs Dunes, Chappice - Sam Lakes, Little Rolling Hills. |
| 290 | Willow Creek, Tolman Badlands, Hand Hills Fescue, Wintering Hills. |
| 291 | Porcupine Hills, Oldman River - Macleod, Bluestem, Oldman River - Lethbridge East, Oldman River - Brocket, Kipp Section, Lenzie Section, Oldman Section. |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|---|
| 292 | Suffield, South Saskatchewan Canyon, South Saskatchewan River - Medicine Hat North. |
| 293 | South Saskatchewan River - Medicine Hat North. |
| 294 | Oldman River - Lethbridge East, Turin Dunes. |
| 295 | |
| 296 | Eagle Butte, Manyberries Creek Badlands, Sage Creek. |
| 297 | Pakowki Lake, Milk River - Pakowki / Pinhorn. |
| 298 | Twin River Valley, Milk River Ridge - Northeast, Writing-on-Stone, Milk River Ridge - Northwest, Verdigris Coulee, Twin River Ash. |
| 299 | Milk River - Pakowki / Pinhorn, Milk River Canyon, Sage Creek, Milk River - Breed Creek, Deer Creek, Writing-on-Stone, Lower Sweetgrass Hills, Pakowki Lake, Milk River Section, Black Butte. |
| 300 | Pakowki Lake. |
| 301 | Lower Belly River. |
| 302 | North Fork Milk River A, Milk River Ridge - Unglaciated. |
| 303 | Little Rolling Hills. |
| 304 | Sage Creek, Manyberries Creek Badlands. |
| 305 | Dinosaur, Jenner Moraine. |
| 306 | Porcupine Hills, Bluestem. |
| 307 | Rumsey South. |
| 308 | |
| 309 | Milk River Ridge - Northwest, North Fork Milk River A, Ross Lake Unglaciated, Milk River Ridge - Unglaciated. |
| 310 | Milk River Canyon, Sage Creek. |
| 311 | Milk River Canyon. |
| 312 | Milk River Canyon. |
| 313 | Hand Hills Fescue, Little Fish Lake. |
| 314 | Twin River Valley, Milk River Ridge - Northeast, Milk River Ridge - Northeast Slope. |
| 315 | South Saskatchewan Canyon. |
| 316 | Writing-on-Stone. |
| 317 | Oldman River - Brocket, Oldman River - Porcupine Hills. |
| 318 | Dinosaur, Red Deer River - Finnegan / Steveville Terraces. |
| 319 | Red Deer River - Bindloss / Empress Terraces. |
| 320 | Sounding Dunes, Coulee Ridges, Rumsey North, Willow Lake, Marion - Shooting Lake Wetlands, Battle River - Brownfield, Pine Ridge, Pine Lake, Gillespie Lake, Rumsey South. |
| 321 | |
| 322 | Meinsinger Lake. |
| 323 | |
| 324 | |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|---|
| 325 | |
| 326 | Sarcee (Tsuu Tina) Reserve. |
| 327 | Sarcee (Tsuu Tina) Reserve. |
| 328 | |
| 329 | Big Hill Creek. |
| 330 | |
| 331 | |
| 332 | |
| 333 | |
| 334 | |
| 335 | |
| 336 | Mikwan - Goosequill - Hummock Lakes. |
| 337 | |
| 338 | Delburne Wetlands. |
| 339 | |
| 340 | Sounding Lake, Sounding Dunes. |
| 341 | |
| 342 | Battle River - Brownfield. |
| 343 | |
| 344 | |
| 345 | Sounding Dunes, Horseshoe Lake (Municipal District of Provost), Sunken Lake, Metiskow Lake. |
| 346 | Battle River - Bigknife. |
| 347 | |
| 348 | Sounding Dunes. |
| 349 | |
| 350 | Sounding Dunes. |
| 351 | |
| 352 | |
| 353 | |
| 354 | Buffalo Lake. |
| 355 | Battle River - Bigknife. |
| 356 | |
| 357 | |
| 358 | |
| 359 | |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|--|
| 360 | |
| 361 | Bellshill Lake. |
| 362 | Battle River - Brownfield, Silver Heights (wetlands only). |
| 363 | Battle River - Bigknife. |
| 364 | |
| 365 | Red Deer Lake. |
| 366 | Red Deer Lake. |
| 367 | Samson Lake. |
| 368 | |
| 369 | Red Deer Lake. |
| 370 | |
| 371 | Battle River - Driedmeat Lake. |
| 372 | Wainwright Base, Battle River - Camp Wainwright. |
| 373 | Ribstone Lake, Wainwright Base. |
| 374 | |
| 375 | Battle River - Driedmeat Lake. |
| 376 | |
| 377 | |
| 378 | Wainwright Base, Ribstone Creek - Camp Wainwright. |
| 379 | |
| 380 | Wavy Lake. |
| 381 | |
| 382 | |
| 383 | Bearhills Lake. |
| 384 | Battle River - Driedmeat Lake. |
| 385 | Battle River - Marsden. |
| 386 | Baxter Lake. |
| 387 | Battle River - Wainwright. |
| 388 | |
| 389 | |
| 390 | Coal Lake. |
| 391 | Battle River - Wainwright. |
| 392 | |
| 393 | |
| 394 | Albert Lake. |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|---|
| 395 | |
| 396 | |
| 397 | |
| 398 | |
| 399 | |
| 400 | |
| 401 | |
| 402 | |
| 403 | Kenilworth Lake. |
| 404 | |
| 405 | |
| 406 | |
| 407 | |
| 408 | Watt Lake. |
| 409 | |
| 410 | Whitford - Rush Lakes. |
| 411 | Wood Lake (Parkland). |
| 412 | Kleskun Lake. |
| 413 | |
| 414 | Sounding Dunes, Greentee Lake. |
| 415 | Ewing Lake, Erskine Lake, Lowden Wetlands. |
| 416 | Tolman Badlands, Lousana Canyon, Peter's Pond, Wood Lake (Red Deer Area). |
| 417 | Edgerton Dunes, Ribstone Creek - Edgerton. |
| 418 | Rumsey South. |
| 419 | Killarney / Dillberry / Leane Lake Complex, Reflex Lake, Cipher Lake. |
| 420 | Tolman Badlands, Lousana Canyon. |
| 421 | Tolman Badlands. |
| 422 | Big Lake. |
| 423 | Wainwright Dunes Ecological Reserve, Sounding Dunes, Wainwright Base, Ribstone Creek - Camp Wainwright. |
| 424 | Killarney / Dillberry / Leane Lake Complex. |
| 425 | Beaverhill Lake. |
| 426 | |
| 427 | |
| 428 | Raven River. |
| 429 | |

Appendix 8

| ESA (2009) | Original ESAs (1997-1998) |
|------------|---------------------------|
| 430 | |
| 431 | |
| 432 | Dick Lake. |
| 433 | |
| 434 | |
| 435 | Buck Lake. |
| 436 | Pigeon Lake. |
| 437 | |
| 438 | |
| 439 | |
| 440 | |
| 441 | |
| 442 | Wabamun Lake. |
| 443 | |
| 444 | Pembina River. |
| 445 | Glory Hills. |
| 446 | Plain Lake. |
| 447 | |
| 448 | Chip Lake. |
| 449 | |
| 450 | Lac St. Anne. |
| 451 | |
| 452 | |
| 453 | |
| 454 | |
| 455 | |
| 456 | |
| 457 | |
| 458 | |
| 459 | |
| 460 | |
| 461 | Lac Canard. |
| 462 | |
| 463 | |
| 464 | George Lake. |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|------------------------------|
| 465 | |
| 466 | |
| 467 | |
| 468 | |
| 469 | Frog Lake. |
| 470 | |
| 471 | |
| 472 | |
| 473 | Cache Lake. |
| 474 | |
| 475 | |
| 476 | |
| 477 | |
| 478 | |
| 479 | |
| 480 | |
| 481 | |
| 482 | |
| 483 | |
| 484 | Reita Lake. |
| 485 | |
| 486 | Wakomao Lake. |
| 487 | |
| 488 | Muriel Lake. |
| 489 | |
| 490 | |
| 491 | Reed Lake. |
| 492 | |
| 493 | |
| 494 | |
| 495 | |
| 496 | Charlotte Lake, Jessie Lake. |
| 497 | |
| 498 | |
| 499 | |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|---|
| 500 | Bunder Lake. |
| 501 | |
| 502 | |
| 503 | Forsyth Lake. |
| 504 | |
| 505 | Little Smoky River. |
| 506 | Stebbing Lake. |
| 507 | |
| 508 | Erickson Lake. |
| 509 | |
| 510 | Edward Lake. |
| 511 | |
| 512 | |
| 513 | Kerr Lake. |
| 514 | |
| 515 | Harold Lake. |
| 516 | Maloney Lake. |
| 517 | |
| 518 | |
| 519 | |
| 520 | Amisk Lake, Amisk Valley. |
| 521 | |
| 522 | |
| 523 | |
| 524 | |
| 525 | Bleak Lake Wetlands. |
| 526 | |
| 527 | |
| 528 | |
| 529 | Little Smoky River, Tufa - Unusual Wetland Feature. |
| 530 | |
| 531 | |
| 532 | |
| 533 | |
| 534 | |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|--|
| 535 | Simonette River. |
| 536 | Beaver Lake. |
| 537 | |
| 538 | |
| 539 | Wolf Lake, Sand River. |
| 540 | |
| 541 | |
| 542 | Simonette River, Smoky River, Side Lake, Cutbank River. |
| 543 | |
| 544 | |
| 545 | |
| 546 | |
| 547 | Lac La Biche, Lac La Biche Peatland. |
| 548 | Chinchaga Diversity Area, Egg Lake - Algar Lake Diversity Area, Parallel Creek Peatland, Trout River Delta, Winefred / Grist Watershed, Schultz's Bog Diversity Area, Ells River, Athabasca River - Rapids Reach, Harper Springs Natural Area, South Notikewin / Deadwood Caribou Range, Caribou Mountains Escarpment, Bistcho Lake, Bistcho Lake Peat Plateau Bog, Gordon Lake. |
| 549 | |
| 550 | |
| 551 | Heart Lake. |
| 552 | Sturgeon Lake. |
| 553 | Sand River. |
| 554 | Sand River. |
| 555 | |
| 556 | Bear Lake, Saskatoon Lake, La Glace Lake, Clairmount Lake, Buffalo Lake Complex, Bush (Wilkin) Lake, Ferguson Lake, Valhalla Lake, Flyingshot Lake, Wolfe Lake, Flyingshot Lake (SW). |
| 557 | Snipe Lake. |
| 558 | |
| 559 | |
| 560 | McNaught Lake. |
| 561 | Primrose Lake South Basin. |
| 562 | Lesser Slave River. |
| 563 | Lesser Slave River. |
| 564 | Lesser Slave Lake Horizontal Fen. |
| 565 | |
| 566 | Lesser Slave Lake Horizontal Fen. |
| 567 | |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|---|
| 568 | |
| 569 | |
| 570 | |
| 571 | |
| 572 | |
| 573 | |
| 574 | Lesser Slave Lake, North Shore Moose Area, Marten Mountain. |
| 575 | |
| 576 | Winefred Lake. |
| 577 | |
| 578 | Winefred Lake. |
| 579 | Winefred / Grist Watershed. |
| 580 | |
| 581 | Buffalo Bay / Horse Lake. |
| 582 | Little Smoky River. |
| 583 | Winefred Lake. |
| 584 | Smoky River, Little Smoky River, Puskwaskau River. |
| 585 | |
| 586 | Utikuma Lake, Utikumasis Lake. |
| 587 | |
| 588 | |
| 589 | |
| 590 | Egg Lake - Algar Lake Diversity Area. |
| 591 | Frank Lake (Peace River Area). |
| 592 | North Wabasca Lake, Wabasca River - Wabasca Lake, South Wabasca Lake. |
| 593 | Egg Lake - Algar Lake Diversity Area. |
| 594 | Nipisi Lake. |
| 595 | Birch Lake, Gordon Lake, Gipsy Lake. |
| 596 | Parallel Creek Peatland. |
| 597 | Egg Lake - Algar Lake Diversity Area. |
| 598 | Egg Lake - Algar Lake Diversity Area. |
| 599 | Upper Wabasca River. |
| 600 | Cardinal Lake. |
| 601 | Egg Lake - Algar Lake Diversity Area. |
| 602 | |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|--|
| 603 | Peace River – Dunvegan. |
| 604 | |
| 605 | Lower Christina River. |
| 606 | Upper Wabasca River. |
| 607 | Egg Lake - Algar Lake Diversity Area. |
| 608 | Peerless / Graham Lake Watershed. |
| 609 | |
| 610 | South Notikewin / Deadwood Caribou Range. |
| 611 | |
| 612 | South Notikewin / Deadwood Caribou Range. |
| 613 | |
| 614 | |
| 615 | Gods Lake. |
| 616 | |
| 617 | South Notikewin / Deadwood Caribou Range. |
| 618 | |
| 619 | Upper Wabasca River, Wabasca River (Canyon). |
| 620 | |
| 621 | Ells River. |
| 622 | Wabasca River (Canyon). |
| 623 | |
| 624 | |
| 625 | |
| 626 | Birch Mountains Diversity Area. |
| 627 | |
| 628 | |
| 629 | |
| 630 | |
| 631 | |
| 632 | |
| 633 | |
| 634 | |
| 635 | Eymundson Sinkholes. |
| 636 | Wabasca River. |
| 637 | |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|--|
| 638 | McClelland Lake Sinkholes, McClelland Lake. |
| 639 | |
| 640 | |
| 641 | |
| 642 | Wadlin Lake. |
| 643 | Wabasca River. |
| 644 | Chinchaga River. |
| 645 | |
| 646 | Chinchaga River, Chinchaga Diversity Area. |
| 647 | Chinchaga River, Haig River. |
| 648 | Wabasca River, Wabasca Bison Range. |
| 649 | Wabasca Bison Range. |
| 650 | Chinchaga River. |
| 651 | Peace - Athabasca Rivers Delta, Richardson River Sand Hills. |
| 652 | |
| 653 | |
| 654 | |
| 655 | |
| 656 | |
| 657 | Hay River. |
| 658 | Hay River. |
| 659 | Old Fort Bay Dunes. |
| 660 | |
| 661 | Lake Athabasca - South Shore. |
| 662 | Hay River. |
| 663 | Hay River. |
| 664 | Hay River. |
| 665 | Zama Lake Ribbed Fen. |
| 666 | Lake Athabasca - South Shore. |
| 667 | Hay River |
| 668 | |
| 669 | |
| 670 | |
| 671 | Bistcho Lake. |
| 672 | Bistcho Lake Peat Plateau Bog, Bistcho Lake. |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|---|
| 673 | |
| 674 | Cameron Hills Glacial Flutings. |
| 675 | Slave River Rapids. |
| 676 | Peace - Athabasca Rivers Delta, Glacial Lake Berg, Lake Athabasca - Shelter - Sand Points, Slave River, Richardson River Sand Hills. |
| 677 | |
| 678 | Slave River, Slave River Rapids, Stony Islands, La Butte Creek. |
| 679 | McClelland Lake Fen, McClelland Lake, Firebag River. |
| 680 | Pelican Lake, Parallel Creek Peatland. |
| 681 | Cache Creek - Wolverine Sand Hills, Peace River. |
| 682 | Peace River. |
| 683 | Cache Creek - Wolverine Sand Hills, Peace River. |
| 684 | Peace River, Peace River - Dunvegan, Peace River - Smoky Junction, Smoky River, Clear River Moose Range, Cache Creek - Wolverine Sand Hills, Peace River - Parkland, Representative Area #89, Representative Area #84. |
| 685 | Bear River Sandhills. |
| 686 | NW Woodland Caribou Winter Range, Wapiti River, Pinto Creek Elk Range, Narraway River, Stony Creek Moose and Grizzly Range, Nose Creek, Unnamed Lakes (T68 R11 S27 W6), Pipestone Creek. |
| 687 | |
| 688 | Schultz's Bog Diversity Area. |
| 689 | Fort Vermilion Sand Hills, Peace River, La Crete Sand Hills, Child Lake (Child Lake Salt Meadows Natural Area). |
| 690 | North Saskatchewan River - Drayton Valley, North Saskatchewan River - Elk Point, North Saskatchewan River - Genessee - Drayton Valley, North Saskatchewan River - Edmonton, Upper North Saskatchewan River, Lac Sante, North Saskatchewan Gap, Crimson - Louis Lake Wetlands, Genessee Natural Area, Ram River, Shunda Creek. |
| 691 | Parallel Creek Peatland. |
| 692 | Athabasca River - Pembina Reach, Athabasca River - Tar Sands Reach, Richardson River Sand Hills, Athabasca River - Rapids Reach, Maybelle River Sand Hills, Egg Lake - Algar Lake Diversity Area, Crag and Tail, Parallel Creek Peatland, Firebag River, Boivin Creek Peatland, Lower Christina River, Peace - Athabasca Rivers Delta, Paxton - Larocque Lakes, Pembina River, Richardson Tower Lakes (also called Archer-Bowen-Brander Lakes), Richardson River Active Sand Dunes, La Saline Springs Natural Area, Ronald Lake, Ells River, Clearwater River (NE Alberta), Lesser Slave River. |
| 693 | Schultz's Bog Diversity Area, Athabasca River - Rapids Reach. |
| 694 | Garden River Bison Range, Pine Lake Bison Range, Peace - Athabasca Rivers Delta, Peace River, Lake Claire, Needle Lake Bison Range, Caribou Mountains Escarpment, Sweetgrass Bison Range, Kilome Lake Complex, Slave River, Brine Creek Salt Plain, Whooping Crane Nesting Habitat, Raup Lake Salt Plains, Athabasca River - Tar Sands Reach, Salt River, Salt River Salt Plains, Square Lake, Merryweather Lake, Unnamed Lake (T121 R19 S32 W4), Stony Islands. |
| 695 | Elk Island National Park, Blackfoot Grazing Reserve. |
| 696 | |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|---|
| 697 | Sturgeon Lake. |
| 698 | Lake Athabasca - Shelter - Sand Points, Lake Athabasca - North Shore / Fidler - Gray Willow Points, Wylie Lake. |
| 699 | Crag and Tail, Firebag River, Marguerite River Dissected Kame. |
| 700 | Harper Springs Natural Area. |
| 701 | |
| 702 | Winagami Lake / South Heart River. |
| 703 | Lakeland Provincial Recreation Area, Lakeland Diversity Area, Touchwood Lake, Seibert Lake, Frenchman Lake, Spencer Lake, Ironwood Lake, Lakeland Provincial Park, Rich Lake. |
| 704 | Birch Mountains Diversity Area. |
| 705 | |
| 706 | Orloff Lake. |
| 707 | Lesser Slave Lake, Marten Mountain. |
| 708 | Peace River. |
| 709 | Gordon Lake, Gipsy Lake, Birch Lake. |
| 710 | Smoky River, Peace River - Dunvegan, Peace River - Smoky Junction, Peace River. |
| 711 | Peace River. |
| 712 | Maybelle River Sand Hills, Paxton - Larocque Lakes. |
| 713 | Richardson River Sand Hills, Athabasca River - Tar Sands Reach. |
| 714 | Lesser Slave Lake. |
| 715 | Lesser Slave Lake, North Shore Moose Area. |
| 716 | Athabasca River - Pembina Reach. |
| 717 | Ministik Lake, Miquelon Lake. |
| 718 | Lakeland Provincial Park, Lakeland Diversity Area, Lakeland Provincial Recreation Area. |
| 719 | Athabasca River - Whitecourt - Vega, Athabasca Sand Dune - Peatland Complex, Athabasca River - Pembina Reach, Fort Assiniboine Horizontal Fen. |
| 720 | North Saskatchewan River - Genessee - Drayton Valley, North Saskatchewan River - Drayton Valley. |
| 721 | North Saskatchewan River - Drayton Valley, North Saskatchewan River - Genessee - Drayton Valley. |
| 722 | Paxton - Larocque Lakes, Maybelle River Sand Hills. |
| 723 | Peace River - Dunvegan. |
| 724 | Blackfoot Grazing Reserve, Cooking Lake, Hastings Lake, Elk Island National Park. |
| 725 | White Earth Natural Area, Long Lake. |
| 726 | |
| 727 | Athabasca River - Pembina Reach. |
| 728 | Steele Lake. |

| ESA (2009) | Original ESAs (1997-1998) |
|------------|--|
| 729 | Holmes Crossing Sand Hills. |
| 730 | Cold Lake. |
| 731 | Winagami Lake / South Heart River. |
| 732 | Peace River - Dunvegan, Pouce Coupe River, Representative Area #89. |
| 733 | |
| 734 | Egg Lake - Algar Lake Diversity Area. |
| 735 | Athabasca River - Pembina Reach. |
| 736 | Caribou Mountains Escarpment, Hay River, Margaret Lake (Boreal), Caribou Mountains Northern Ribbed Fens, Lessard Creek Peat Plateau Bog, Caribou Mountains Peat Plateau Bog. |
| 737 | Athabasca River - Rapids Reach, Egg Lake - Algar Lake Diversity Area, Parallel Creek Peatland. |
| 738 | Hay - Zama Lakes Complex, Hay River. |
| 739 | Chinchaga Diversity Area. |
| 740 | Clearwater River (NE Alberta), Lower Christina River, High Hill River, Athabasca River - Tar Sands Reach. |
| 741 | Clearwater River (NE Alberta). |
| 742 | |
| 743 | |
| 744 | |
| 745 | Wylie Lake. |
| 746 | Wylie Lake. |
| 747 | Wylie Lake. |
| 748 | |
| 749 | |
| 750 | Charles - Cornwall Lakes. |
| 751 | Leland - Tulip Lakes. |
| 752 | Waugh Lake. |
| 753 | La Butte Creek, Slave River. |
| 754 | Charles - Cornwall Lakes, Colin Lake, Woodman - Alexander Lakes. |

ESAs by Provincial and National Grids

| ESA | Alberta Township System (ATS) | | | | | | | National Topographic System (NTS) | | |
|-----|---|---|---|--|---|---|---|-----------------------------------|--|--|
| | | | | | | | | | | |
| 1 | 1-27-4 1-29-4 | 1-28-4 | 2-27-4 | 2-28-4 | 2-26-4 | 1-26-4 | 2-29-4 | 82H | | |
| 2 | 11-4-5 13-4-5 14-5-5 8-4-5 6-2-5 12-5-5 10-2-5 6-5-5 6-1-5 2-29-4 8-2-5 | 7-4-5 10-4-5 5-2-5 14-4-5 14-3-5 10-3-5 3-30-4 15-6-5 17-7-5 2-1-5 11-6-5 | 4-3-5 6-4-5 3-2-5 8-3-5 7-5-5 7-2-5 4-4-5 4-30-4 8-1-5 2-2-5 18-6-5 | 4-2-5 11-5-5 5-4-5 5-1-5 9-5-5 13-5-5 17-6-5 10-1-5 14-6-5 11-2-5 7-1-5 | 12-4-5 4-1-5 5-3-5 15-4-5 3-3-5 16-5-5 9-1-5 5-5-5 18-7-5 16-3-5 17-4-5 | 6-3-5 3-1-5 15-5-5 10-5-5 9-3-5 16-4-5 16-6-5 7-6-5 8-6-5 13-6-5 2-30-4 | 9-4-5 7-3-5 8-5-5 15-3-5 13-3-5 12-3-5 11-3-5 5-30-4 3-29-4 9-2-5 | 82G 82J 82H | | |
| 3 | 9-2-5 | | | | | | | 82G | | |
| 4 | 10-30-4 | 11-30-4 | 11-1-5 | 10-1-5 | 10-29-4 | | | 82H 82G | | |
| 5 | 17-3-5 | 16-3-5 | 17-4-5 | 16-4-5 | | | 82J | | | |
| 6 | 17-4-5 | | | | | | | 82J | | |
| 7 | 17-5-5 16-5-5 | 18-5-5 18-6-5 | 19-4-5 | 19-5-5 | 18-4-5 | 17-4-5 | 17-6-5 | 82J | | |
| 8 | 23-6-5 21-6-5 24-8-5 | 21-5-5 20-6-5 21-4-5 | 23-7-5 20-5-5 23-5-5 | 22-6-5 24-6-5 19-4-5 | 24-7-5 21-7-5 22-4-5 | 22-5-5 20-4-5 20-7-5 | 22-7-5 23-8-5 19-6-5 | 82J 82O | | |
| 9 | 22-4-5 | | | | | | | 82J | | |
| 10 | 23-4-5 | | | | | | | 82J | | |
| 11 | 23-5-5 | | | | | | | 82J | | |
| 12 | 23-5-5 | 23-4-5 | | | | | 82J | | | |
| 13 | 27-5-5 | 26-5-5 | 27-6-5 | 26-4-5 | | | 82O | | | |
| 14 | 56-3-6 55-1-6 | 55-2-6 57-3-6 | 55-3-6 | 54-2-6 | 56-1-6 | 56-2-6 | 56-4-6 | 83E | | |
| 15 | 57-8-6 | 57-7-6 | 58-8-6 | 58-7-6 | | | 83E 83L | | | |
| 16 | 59-6-6 59-7-6 59-5-6 58-6-6 58-7-6 | | | | | | | 83L | | |
| 17 | 59-10-6 61-12-6 61-8-6 62-11-6 61-9-6 56-9-6 62-10-6 59-6-6 52-28-5 55-2-6 | 59-9-6 61-11-6 59-11-6 56-7-6 55-5-6 58-11-6 57-6-6 58-8-6 62-8-6 57-11-6 | 60-10-6 57-10-6 60-8-6 54-3-6 55-6-6 54-2-6 62-14-6 59-12-6 60-6-6 56-11-6 | 60-9-6 57-9-6 62-13-6 62-12-6 56-10-6 63-11-6 60-14-6 57-8-6 63-13-6 55-7-6 | 60-11-6 58-10-6 60-13-6 59-8-6 55-3-6 56-8-6 52-27-5 57-5-6 63-10-6 54-4-6 | 56-6-6 58-9-6 56-5-6 60-7-6 61-7-6 61-14-6 52-1-6 64-11-6 52-2-6 53-2-6 | 61-13-6 60-12-6 61-10-6 59-7-6 55-4-6 57-7-6 56-4-6 53-27-5 64-12-6 53-3-6 | 83L 83E 83F | | |
| 18 | 64-11-6 | | | | | | | 83L | | |
| 19 | 64-11-6 | | | | | | | 83L | | |

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| 20 | 43-17-5 | 35-14-5 | 35-15-5 | 35-13-5 | 31-11-5 | 40-18-5 | 47-23-5 | 83C | 820 | 83F | |
| | 43-18-5 | 43-19-5 | 39-20-5 | 36-15-5 | 42-19-5 | 36-16-5 | 44-18-5 | 83B | 83N | 82J | |
| | 36-19-5 | 41-19-5 | 40-17-5 | 42-18-5 | 45-18-5 | 37-17-5 | 37-15-5 | | | | |
| | 37-16-5 | 33-13-5 | 33-11-5 | 41-18-5 | 41-15-5 | 38-16-5 | 42-16-5 | | | | |
| | 34-13-5 | 34-14-5 | 46-23-5 | 46-22-5 | 32-12-5 | 33-12-5 | 48-25-5 | | | | |
| | 32-11-5 | 40-20-5 | 45-20-5 | 38-19-5 | 41-16-5 | 44-21-5 | 45-21-5 | | | | |
| | 45-19-5 | 42-17-5 | 43-16-5 | 36-18-5 | 29-10-5 | 39-16-5 | 35-16-5 | | | | |
| | 48-22-5 | 45-22-5 | 46-21-5 | 42-15-5 | 44-17-5 | 36-14-5 | 35-18-5 | | | | |
| | 44-19-5 | 47-22-5 | 34-12-5 | 46-20-5 | 30-11-5 | 47-24-5 | 34-15-5 | | | | |
| | 41-20-5 | 39-17-5 | 33-14-5 | 34-16-5 | 43-20-5 | 36-20-5 | 34-11-5 | | | | |
| | 39-18-5 | 49-25-5 | 38-17-5 | 39-19-5 | 44-20-5 | 41-14-5 | 32-13-5 | | | | |
| | 36-13-5 | 48-24-5 | 35-12-5 | 39-21-5 | 41-17-5 | 49-26-5 | 40-19-5 | | | | |
| | 42-20-5 | 40-16-5 | 45-23-5 | 31-10-5 | 29-11-5 | 45-17-5 | 35-19-5 | | | | |
| | 48-23-5 | 44-22-5 | 34-10-5 | 37-18-5 | 38-15-5 | 42-14-5 | 39-15-5 | | | | |
| | 43-21-5 | 35-10-5 | 36-17-5 | 31-12-5 | 46-19-5 | 38-20-5 | 33-10-5 | | | | |
| | 46-18-5 | 40-15-5 | 31-9-5 | 32-10-5 | 47-25-5 | 35-17-5 | 24-9-5 | | | | |
| | 36-12-5 | 49-24-5 | 30-10-5 | 37-19-5 | 44-16-5 | 42-13-5 | 32-14-5 | | | | |
| | 31-8-5 | 40-21-5 | 37-13-5 | 35-11-5 | 47-21-5 | 38-18-5 | 34-4-5 | | | | |
| | 37-14-5 | 24-10-5 | 32-6-5 | 35-3-5 | 31-7-5 | 33-5-5 | 48-26-5 | | | | |
| | 25-8-5 | 34-18-5 | 38-12-5 | 32-5-5 | 37-12-5 | 37-20-5 | 33-16-5 | | | | |
| | 39-14-5 | 49-22-5 | 44-23-5 | 47-20-5 | 43-15-5 | 46-24-5 | 21-9-5 | | | | |
| | 45-24-5 | 25-9-5 | 24-8-5 | 34-19-5 | 34-5-5 | 46-17-5 | 48-21-5 | | | | |
| | 33-15-5 | 36-21-5 | 41-21-5 | 41-13-5 | 34-9-5 | 25-10-5 | 42-21-5 | | | | |
| | 22-9-5 | 34-3-5 | 30-12-5 | 38-11-5 | 49-27-5 | 29-9-5 | 34-17-5 | | | | |
| | 50-25-5 | 40-14-5 | 49-23-5 | 25-11-5 | 31-6-5 | 24-11-5 | 31-13-5 | | | | |
| | 36-11-5 | 35-9-5 | 35-4-5 | 35-20-5 | 28-10-5 | 28-11-5 | | | | | |
| | 21 | 25-7-5 | 25-8-5 | 25-6-5 | | | | | 820 | | |
| | 22 | 1-29-4 | 1-30-4 | 2-30-4 | 2-1-5 | 1-1-5 | 1-28-4 | 2-29-4 | 82H | 82G | |
| | | 2-2-5 | 3-30-4 | 3-1-5 | 1-2-5 | | | | | | |
| | 23 | 39-25-5 | 39-24-5 | 39-23-5 | 39-22-5 | 43-27-5 | 43-26-5 | 43-25-5 | 83C | 83E | 83D |
| | | 43-24-5 | 43-23-5 | 47-4-6 | 47-3-6 | 47-2-6 | 47-1-6 | 43-1-6 | 83F | | |
| | | 43-2-6 | 47-26-5 | 47-27-5 | 48-1-6 | 51-9-6 | 48-4-6 | 48-2-6 | | | |
| | | 48-3-6 | 44-2-6 | 44-1-6 | 48-5-6 | 48-27-5 | 44-27-5 | 44-26-5 | | | |
| | | 40-26-5 | 44-25-5 | 44-24-5 | 40-25-5 | 40-24-5 | 40-23-5 | 40-22-5 | | | |
| 49-5-6 | | 49-1-6 | 45-1-6 | 49-4-6 | 49-2-6 | 45-2-6 | 49-8-6 | | | | |
| 49-3-6 | | 41-1-6 | 45-27-5 | 41-27-5 | 41-26-5 | 45-26-5 | 38-26-5 | | | | |
| 45-25-5 | | 41-25-5 | 41-24-5 | 38-25-5 | 38-24-5 | 41-23-5 | 41-22-5 | | | | |
| 42-27-5 | | 42-26-5 | 42-25-5 | 42-24-5 | 50-9-6 | 42-23-5 | 50-8-6 | | | | |
| 50-7-6 | | 50-6-6 | 42-22-5 | 46-4-6 | 46-3-6 | 50-5-6 | 50-4-6 | | | | |
| 46-2-6 | | 42-2-6 | 50-3-6 | 46-1-6 | 42-1-6 | 46-27-5 | 46-26-5 | | | | |
| 49-6-6 | | 51-5-6 | 37-25-5 | 45-3-6 | 42-21-5 | 51-4-6 | 41-21-5 | | | | |
| 51-7-6 | | 40-1-6 | 39-26-5 | 41-2-6 | 40-27-5 | 38-23-5 | 50-1-6 | | | | |
| 37-24-5 | | 51-3-6 | 44-23-5 | 51-10-6 | 47-5-6 | 51-8-6 | 44-3-6 | | | | |
| 51-6-6 | | 43-22-5 | 48-26-5 | 49-9-6 | 50-2-6 | 42-28-5 | 41-28-5 | | | | |
| 40-21-5 | | 45-24-5 | 38-27-5 | 46-25-5 | 49-27-5 | 37-26-5 | 49-7-6 | | | | |
| 47-25-5 | | 40-2-6 | 38-22-5 | 43-28-5 | 44-28-5 | 45-28-5 | 46-28-5 | | | | |
| 37-23-5 | | 46-5-6 | 45-4-6 | 48-6-6 | 48-8-6 | 47-28-5 | 42-20-5 | | | | |
| 48-28-5 | | 49-28-5 | 43-21-5 | 40-28-5 | 42-3-6 | 50-10-6 | 43-3-6 | | | | |
| 50-28-5 | | 37-27-5 | 51-2-6 | 43-20-5 | 52-10-6 | 52-9-6 | 51-11-6 | | | | |
| 39-21-5 | | 45-5-6 | 52-7-6 | 47-6-6 | 52-5-6 | 37-22-5 | 50-27-5 | | | | |
| 44-22-5 | | 48-9-6 | 46-24-5 | 45-23-5 | 48-7-6 | 52-4-6 | 36-24-5 | | | | |
| 36-25-5 | | 36-26-5 | 49-26-5 | 41-3-6 | 47-24-5 | 39-1-6 | 41-20-5 | | | | |
| 49-10-6 | | 48-25-5 | 40-20-5 | 39-27-5 | 52-6-6 | 0-0-0 | 52-3-6 | | | | |
| 52-11-6 | | 51-1-6 | | | | | | | | | |

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| 24 | 35-21-5 | 35-22-5 | 31-15-5 | 31-14-5 | 31-16-5 | 31-17-5 | 36-22-5 | 820 | 83N | 83C | |
| | 32-18-5 | 24-12-5 | 28-16-5 | 32-16-5 | 32-15-5 | 28-12-5 | 28-15-5 | 82J | | | |
| | 28-13-5 | 35-20-5 | 28-14-5 | 36-23-5 | 27-15-5 | 27-14-5 | 27-13-5 | | | | |
| | 27-12-5 | 29-16-5 | 25-12-5 | 25-13-5 | 29-12-5 | 29-15-5 | 29-13-5 | | | | |
| | 29-14-5 | 34-21-5 | 34-20-5 | 30-16-5 | 30-15-5 | 30-13-5 | 30-14-5 | | | | |
| | 31-13-5 | 33-21-5 | 30-17-5 | 26-12-5 | 26-13-5 | 26-14-5 | 26-11-5 | | | | |
| | 25-14-5 | 32-17-5 | 30-12-5 | 33-20-5 | 31-18-5 | 33-15-5 | 33-19-5 | | | | |
| | 26-10-5 | 23-11-5 | 37-22-5 | 36-21-5 | 25-11-5 | 32-21-5 | 22-11-5 | | | | |
| | 21-11-5 | 27-16-5 | 29-17-5 | 24-11-5 | 27-11-5 | 32-14-5 | 34-22-5 | | | | |
| | 23-12-5 | 24-13-5 | 22-12-5 | 26-15-5 | 34-19-5 | 33-16-5 | 32-19-5 | | | | |
| | 35-23-5 | 31-12-5 | 37-23-5 | 28-11-5 | 30-18-5 | 33-18-5 | 25-15-5 | | | | |
| | 35-19-5 | 28-17-5 | 32-20-5 | 29-11-5 | 32-13-5 | 25-10-5 | 26-9-5 | | | | |
| | 36-20-5 | 33-14-5 | 33-22-5 | 33-17-5 | 31-19-5 | 27-9-5 | 27-10-5 | | | | |
| | 34-15-5 | 30-11-5 | 24-14-5 | 21-12-5 | 27-17-5 | 20-10-5 | 36-24-5 | | | | |
| | 37-21-5 | 20-11-5 | 38-23-5 | 23-10-5 | 38-22-5 | 26-16-5 | 37-24-5 | | | | |
| | 21-10-5 | 22-10-5 | 31-21-5 | 34-23-5 | 29-18-5 | 31-20-5 | 34-16-5 | | | | |
| | 36-19-5 | | | | | | | | | | |
| | 25 | 35-17-5 | 35-18-5 | 36-17-5 | | | | | 83C | 83N | |
| | 26 | 5-1-5 | 5-2-5 | | | | | | 82G | | |
| | 27 | 51-1-6 | 51-2-6 | 52-2-6 | 51-27-5 | 50-2-6 | 50-27-5 | 50-28-5 | 83E | 83F | |
| | | 51-28-5 | 50-1-6 | 52-1-6 | 49-27-5 | 52-3-6 | 51-3-6 | | | | |
| 28 | 19-6-5 | 19-5-5 | 20-5-5 | 19-4-5 | 20-6-5 | 20-4-5 | 18-6-5 | 82J | | | |
| | 18-5-5 | | | | | | | | | | |
| 29 | 23-9-5 | 25-10-5 | 24-10-5 | 23-10-5 | 24-9-5 | 24-8-5 | 22-10-5 | 820 | 82J | | |
| | 25-11-5 | 25-9-5 | 24-11-5 | 25-8-5 | 23-8-5 | 22-9-5 | | | | | |
| 30 | 46-24-5 | 45-23-5 | 46-25-5 | 45-24-5 | 47-24-5 | 45-22-5 | 47-25-5 | 83C | 83F | | |
| | 46-23-5 | 47-23-5 | | | | | | | | | |
| 31 | 56-8-6 | 56-9-6 | 57-8-6 | | | | | 83E | | | |
| 32 | 55-7-6 | 55-12-6 | 55-11-6 | 55-8-6 | 55-10-6 | 55-9-6 | 56-13-6 | 83E | 83L | | |
| | 52-12-6 | 56-12-6 | 56-11-6 | 52-8-6 | 53-11-6 | 53-10-6 | 53-9-6 | | | | |
| | 53-8-6 | 53-7-6 | 53-6-6 | 53-5-6 | 53-4-6 | 52-11-6 | 53-3-6 | | | | |
| | 53-2-6 | 52-3-6 | 54-11-6 | 54-10-6 | 52-6-6 | 54-9-6 | 54-8-6 | | | | |
| | 54-7-6 | 54-6-6 | 54-5-6 | 54-4-6 | 52-4-6 | 57-11-6 | 52-5-6 | | | | |
| | 54-12-6 | 53-12-6 | 52-7-6 | 52-9-6 | 55-13-6 | 52-10-6 | 51-11-6 | | | | |
| | 51-12-6 | 53-13-6 | 55-6-6 | 55-5-6 | 55-4-6 | 56-8-6 | 56-10-6 | | | | |
| | 56-9-6 | 56-14-6 | 52-13-6 | 57-13-6 | 57-14-6 | 57-12-6 | 58-11-6 | | | | |
| | 51-6-6 | 51-8-6 | 56-7-6 | 54-3-6 | 54-13-6 | 51-10-6 | 51-3-6 | | | | |
| | 55-14-6 | 51-7-6 | 51-4-6 | 50-10-6 | 50-11-6 | 51-5-6 | 53-14-6 | | | | |
| | 50-12-6 | 51-13-6 | 51-9-6 | 0-0-0 | 52-2-6 | | | | | | |
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| 33 | 52-2-6 | | | | | | | 83E | | | |
| 34 | 59-13-6 | 58-13-6 | 58-12-6 | 59-12-6 | 57-12-6 | 57-13-6 | 58-14-6 | 83L | 83E | | |
| | 59-14-6 | 58-11-6 | 57-14-6 | 60-13-6 | 60-14-6 | 57-11-6 | 59-11-6 | | | | |
| | 60-12-6 | | | | | | | | | | |
| 35 | 13-5-5 | 12-5-5 | 13-6-5 | | | | | 82J | 82G | | |
| 36 | 38-21-5 | 37-21-5 | 37-20-5 | 37-19-5 | 38-20-5 | 38-22-5 | 39-21-5 | 83C | | | |
| | 36-21-5 | 37-18-5 | 37-22-5 | 38-19-5 | 39-20-5 | 36-20-5 | | | | | |

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| 37 | 27-10-5 | 28-11-5 | 28-10-5 | 27-11-5 | 26-10-5 | | | 82O | |
| 38 | 34-17-5 34-16-5 | 34-18-5 35-16-5 | 33-17-5 33-19-5 | 33-18-5 32-17-5 | 35-17-5 35-18-5 | 34-19-5 | 33-16-5 | 83N | 83C |
| 39 | 15-4-5 | 14-4-5 | 15-5-5 | 14-5-5 | | | | 82J | |
| 40 | 19-5-5 | 19-6-5 | 20-5-5 | 19-4-5 | 20-6-5 | | | 82J | |
| 41 | 20-9-5 19-10-5 18-8-5 | 19-9-5 18-10-5 | 21-10-5 19-7-5 | 19-8-5 21-8-5 | 20-10-5 21-11-5 | 20-8-5 22-10-5 | 21-9-5 18-7-5 | 82J | |
| 42 | 23-9-5 | 22-9-5 | | | | | | 82J | |
| 43 | 22-10-5 21-10-5 | 22-9-5 21-11-5 | 23-10-5 23-9-5 | 21-9-5 24-10-5 | 22-11-5 | 24-11-5 | 23-11-5 | 82J | 82O |
| 44 | 24-8-5 | 23-8-5 | 24-9-5 | 24-10-5 | 23-9-5 | 25-9-5 | | 82O | 82J |
| 45 | 22-8-5 20-8-5 19-8-5 | 21-8-5 19-6-5 18-8-5 | 18-6-5 21-7-5 17-6-5 | 19-7-5 21-9-5 20-6-5 | 18-7-5 22-7-5 24-8-5 | 20-7-5 22-9-5 23-7-5 | 23-8-5 18-5-5 | 82J | 82O |
| 46 | 28-10-5 17-5-5 18-5-5 14-3-5 13-6-5 16-7-5 | 27-9-5 21-6-5 15-6-5 26-10-5 14-5-5 19-5-5 | 26-9-5 16-5-5 22-7-5 15-4-5 25-8-5 18-7-5 | 25-9-5 20-7-5 28-11-5 15-5-5 22-8-5 18-6-5 | 16-6-5 21-7-5 20-6-5 16-4-5 27-8-5 26-8-5 | 17-7-5 27-10-5 17-6-5 25-10-5 29-9-5 | 28-9-5 14-6-5 29-11-5 13-3-5 29-10-5 | 82J | 82O |
| 47 | 8-2-4 9-1-4 | 7-1-4 8-4-4 | 8-1-4 9-3-4 | 8-3-4 6-1-4 | 7-2-4 6-3-4 | 7-3-4 | 9-2-4 | 72E | |
| 48 | 11-3-5 | 12-2-5 | 12-3-5 | 11-2-5 | 13-3-5 | 13-2-5 | 10-3-5 | 82G | 82J |
| 49 | 11-2-5 | 12-2-5 | 10-2-5 | 10-3-5 | 11-3-5 | 11-1-5 | | 82G | 82J |
| 50 | 17-3-5 | 19-3-5 | 19-4-5 | 18-4-5 | 18-3-5 | 17-2-5 | | 82J | |
| 51 | 28-8-5 | | | | | | | 82O | |
| 52 | 35-7-5 | 35-6-5 | | | | | | 82O | 83B |
| 53 | 35-6-5 | | | | | | | 83B | |
| 54 | 37-10-5 | 36-11-5 | 37-11-5 | 36-10-5 | | | | 83B | |
| 55 | 38-8-5 | 38-7-5 | | | | | | 83B | |
| 56 | 38-9-5 | | | | | | | 83B | |
| 57 | 39-13-5 | 39-12-5 | 38-13-5 | | | | | 83B | |
| 58 | 39-8-5 | | | | | | | 83B | |
| 59 | 41-12-5 | | | | | | | 83B | |
| 60 | 44-4-5 | | | | | | | 83B | |
| 61 | 44-15-5 | | | | | | | 83C | |
| 62 | 45-16-5 | 44-16-5 | 45-17-5 | 44-17-5 | | | | 83C | |

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| 63 | 45-10-5 | 45-11-5 | | | 83B | | | |
| 64 | 45-11-5 | | | | 83B | | | |
| 65 | 47-10-5 | | | | 83G | | | |
| 66 | 47-20-5 | 48-20-5 | 47-19-5 | 48-19-5 | 83F | | | |
| 67 | 47-21-5 | | | | 83F | | | |
| 68 | 50-21-5 | 49-21-5 | | | 83F | | | |
| 69 | 50-15-5 | 50-14-5 | 51-14-5 | 51-15-5 | 83F | | | |
| 70 | 52-21-5 | 52-22-5 | | | 83F | | | |
| 71 | 53-17-5 | | | | 83F | | | |
| 72 | 53-19-5 | | | | 83F | | | |
| 73 | 54-21-5 | | | | 83F | | | |
| 74 | 55-15-5 | | | | 83F | | | |
| 75 | 56-18-5 | | | | 83F | | | |
| 76 | 57-4-6 | 57-5-6 | | | 83E | | | |
| 77 | 58-12-5 | | | | 83J | | | |
| 78 | 58-27-5 | 58-1-6 | | | 83K | 83L | | |
| 79 | 59-26-5 | 58-26-5 | | | 83K | | | |
| 80 | 59-15-5 | 59-16-5 | 60-16-5 | 60-15-5 | 83K | | | |
| 81 | 59-26-5 | 59-27-5 | 59-1-6 | | 83K | 83L | | |
| 82 | 60-21-5 | 59-21-5 | 60-20-5 | 59-20-5 | 83K | | | |
| 83 | 60-14-5 | 60-13-5 | | | 83J | 83K | | |
| 84 | 60-19-5 | 61-19-5 | 60-20-5 | 61-20-5 | 83K | | | |
| 85 | 60-3-6 | | | | 83L | | | |
| 86 | 60-4-6 | 60-5-6 | 59-5-6 | | 83L | | | |
| 87 | 62-20-5 61-19-5 | 62-21-5 63-20-5 | 62-19-5 62-18-5 | 63-21-5 | 61-20-5 | 61-21-5 | 62-22-5 | 83K |
| 88 | 63-24-5 | | | | 83K | | | |
| 89 | 64-13-5 | 65-13-5 | | | 83J | | | |
| 90 | 66-10-5 | 67-10-5 | 67-9-5 | | 83J | | | |
| 91 | 64-13-6 | 64-12-6 | 63-12-6 | 63-13-6 | 65-13-6 | | | 83L |
| 92 | 65-12-6 | | | | 83L | | | |
| 93 | 66-11-6 | 66-10-6 | | | 83L | | | |
| 94 | 67-7-5 | | | | 83J | | | |

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| 95 | 67-12-5 | 64-15-5 | 65-15-5 | 66-12-5 | 64-14-5 | 65-16-5 | 67-13-5 | 83K | 83J | |
| | 65-14-5 | 66-14-5 | 67-15-5 | 67-16-5 | 66-13-5 | 67-11-5 | 68-12-5 | | | |
| | 67-14-5 | 68-13-5 | 63-14-5 | 66-15-5 | 64-16-5 | 65-12-5 | 63-15-5 | | | |
| | 66-11-5 | 65-13-5 | 62-14-5 | 68-11-5 | 65-11-5 | 66-16-5 | 67-10-5 | | | |
| | 68-16-5 | 65-17-5 | 67-17-5 | 63-16-5 | 68-15-5 | 64-17-5 | 66-10-5 | | | |
| | 68-17-5 | | | | | | | | | |
| | | | | | | | | | | |
| 96 | 68-19-5 | 68-18-5 | | | | | | 83K | | |
| 97 | 68-8-5 | 69-8-5 | | | | | | 83J | | |
| 98 | 75-5-5 | 75-4-5 | | | | | | 83O | | |
| 99 | 60-8-5 | 61-7-5 | 60-14-5 | 50-27-5 | 58-20-5 | 60-13-5 | 51-25-5 | 83J | 83F | 83K |
| | 59-11-5 | 57-21-5 | 60-12-5 | 60-17-5 | 61-6-5 | 55-22-5 | 52-23-5 | | | |
| | 53-23-5 | 60-9-5 | 52-24-5 | 54-22-5 | 60-11-5 | 58-19-5 | 59-18-5 | | | |
| | 50-26-5 | 59-13-5 | 56-22-5 | 59-19-5 | 60-10-5 | 60-16-5 | 51-26-5 | | | |
| | 60-15-5 | 59-12-5 | 61-15-5 | 59-10-5 | 59-9-5 | 53-22-5 | 60-7-5 | | | |
| | 57-20-5 | 60-18-5 | 61-16-5 | 62-6-5 | 51-24-5 | 61-5-5 | 56-21-5 | | | |
| | 62-5-5 | | | | | | | | | |
| 100 | 39-14-5 | 39-13-5 | 40-14-5 | 40-13-5 | | | | 83B | | |
| 101 | 40-8-5 | 40-7-5 | | | | | | 83B | | |
| 102 | 53-21-5 | 53-22-5 | 52-22-5 | 52-21-5 | | | | 83F | | |
| 103 | 66-13-5 | 66-14-5 | 67-13-5 | | | | | 83J | | |
| 104 | 55-21-5 | 54-20-5 | 53-19-5 | 55-20-5 | 54-22-5 | 53-20-5 | 55-22-5 | 83F | | |
| 105 | 62-12-6 | | | | | | | 83L | | |
| 106 | 55-26-5 | 55-27-5 | 56-26-5 | 54-27-5 | | | | 83F | | |
| 107 | 51-19-5 | 52-19-5 | 51-20-5 | 52-20-5 | | | | 83F | | |
| 108 | 61-11-5 | 61-12-5 | | | | | | 83J | | |
| 109 | 41-17-5 | 42-17-5 | 41-16-5 | 40-16-5 | | | | 83C | | |
| 110 | 52-26-5 | 51-26-5 | 53-26-5 | 53-27-5 | 52-27-5 | | | 83F | | |
| 111 | 64-5-6 | 64-4-6 | | | | | | 83L | | |
| 112 | 71-7-5 | 70-7-5 | 70-6-5 | 70-5-5 | 71-8-5 | 71-6-5 | 70-8-5 | 83O | 83J | |
| | 69-5-5 | 69-6-5 | 69-8-5 | 69-7-5 | 72-7-5 | 71-5-5 | 72-8-5 | | | |
| | 70-4-5 | 72-6-5 | 69-4-5 | | | | | | | |
| 113 | 44-20-5 | 44-19-5 | 45-19-5 | 43-20-5 | 45-20-5 | | | 83C | | |
| 114 | 54-26-5 | 55-25-5 | 55-26-5 | 53-26-5 | | | | 83F | | |
| 115 | 1-21-4 | 1-22-4 | 1-20-4 | | | | | 82H | | |
| 116 | 1-25-4 | 1-26-4 | 2-25-4 | | | | | 82H | | |

| ESA | Alberta Township System (ATS) | | | | | | | | National Topographic System (NTS) | | |
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| 117 | 15-12-4 | 24-8-4 | 18-8-4 | 24-17-4 | 14-12-4 | 24-10-4 | 37-24-4 | 72M | 72L | 83A | |
| | 23-9-4 | 35-22-4 | 14-11-4 | 35-18-4 | 24-16-4 | 14-10-4 | 25-10-4 | 82P | 73D | 82I | |
| | 36-24-4 | 23-10-4 | 25-9-4 | 34-20-4 | 39-7-4 | 23-8-4 | 25-11-4 | 72E | 73E | 82H | |
| | 27-16-4 | 19-11-4 | 25-8-4 | 19-7-4 | 33-12-4 | 22-11-4 | 24-9-4 | 83H | 83B | | |
| | 24-4-4 | 18-21-4 | 34-12-4 | 19-23-4 | 8-6-4 | 43-20-4 | 17-7-4 | | | | |
| | 33-3-4 | 17-11-4 | 33-13-4 | 32-2-4 | 37-25-4 | 30-7-4 | 29-12-4 | | | | |
| | 13-11-4 | 23-11-4 | 15-11-4 | 34-11-4 | 12-15-4 | 19-8-4 | 27-11-4 | | | | |
| | 20-7-4 | 35-19-4 | 39-8-4 | 33-11-4 | 38-9-4 | 27-17-4 | 16-11-4 | | | | |
| | 32-4-4 | 34-13-4 | 24-7-4 | 37-16-4 | 11-2-4 | 18-12-4 | 24-11-4 | | | | |
| | 23-17-4 | 19-22-4 | 26-11-4 | 37-12-4 | 27-6-4 | 32-5-4 | 42-19-4 | | | | |
| | 33-4-4 | 34-5-4 | 18-9-4 | 20-16-4 | 33-6-4 | 30-1-4 | 14-9-4 | | | | |
| | 36-17-4 | 30-3-4 | 26-13-4 | 30-4-4 | 31-1-4 | 24-19-4 | 32-3-4 | | | | |
| | 52-11-4 | 14-8-4 | 27-14-4 | 27-10-4 | 30-6-4 | 16-8-4 | 15-8-4 | | | | |
| | 31-7-4 | 36-23-4 | 26-7-4 | 18-7-4 | 44-12-4 | 22-10-4 | 26-8-4 | | | | |
| | 32-12-4 | 31-10-4 | 35-23-4 | 36-25-4 | 25-13-4 | 13-10-4 | 19-12-4 | | | | |
| | 37-5-4 | 33-2-4 | 13-20-4 | 35-25-4 | 33-5-4 | 32-11-4 | 37-23-4 | | | | |
| | 29-14-4 | 37-1-4 | 10-5-4 | 42-21-4 | 32-10-4 | 27-15-4 | 49-7-4 | | | | |
| | 31-8-4 | 41-18-4 | 30-8-4 | 37-9-4 | 34-22-4 | 35-16-4 | 25-1-4 | | | | |
| | 6-7-4 | 27-1-4 | 9-3-4 | 43-19-4 | 18-5-4 | 18-11-4 | 36-8-4 | | | | |
| | 26-15-4 | 2-11-4 | 3-18-4 | 48-3-4 | 13-12-4 | 34-4-4 | 38-3-4 | | | | |
| | 18-6-4 | 26-18-4 | 23-20-4 | 35-24-4 | 21-13-4 | 16-9-4 | 23-7-4 | | | | |
| | 37-2-4 | 28-13-4 | 23-12-4 | 37-7-4 | 13-9-4 | 26-14-4 | 30-17-4 | | | | |
| | 34-6-4 | 30-9-4 | 30-15-4 | 43-23-4 | 33-7-4 | 35-5-4 | 28-15-4 | | | | |
| | 26-1-4 | 28-8-4 | 28-14-4 | 27-13-4 | 11-4-4 | 11-3-4 | 16-12-4 | | | | |
| | 23-16-4 | 36-18-4 | 16-17-4 | 40-7-4 | 25-14-4 | 13-21-4 | 26-6-4 | | | | |
| | 28-2-4 | 17-12-4 | 18-20-4 | 29-17-4 | 17-14-4 | 35-12-4 | 42-11-4 | | | | |
| | 12-14-4 | 39-2-4 | 20-10-4 | 29-13-4 | 21-20-4 | 17-21-4 | 43-10-4 | | | | |
| | 25-4-4 | 13-14-4 | 31-6-4 | 16-7-4 | 25-7-4 | 20-9-4 | 36-10-4 | | | | |
| | 36-7-4 | 6-6-4 | 29-2-4 | 27-12-4 | 30-13-4 | 29-3-4 | 42-10-4 | | | | |
| | 44-19-4 | 32-1-4 | 21-12-4 | 2-12-4 | 30-5-4 | 20-18-4 | 31-11-4 | | | | |
| | 9-8-4 | 5-12-4 | 15-10-4 | 28-4-4 | 30-2-4 | 43-11-4 | 19-18-4 | | | | |
| | 24-18-4 | 15-13-4 | 30-11-4 | 22-12-4 | 28-11-4 | 12-12-4 | 17-18-4 | | | | |
| | 8-17-4 | 29-4-4 | 32-13-4 | 23-15-4 | 12-19-4 | 42-18-4 | 35-1-4 | | | | |
| | 19-19-4 | 37-17-4 | 7-13-4 | 54-12-4 | 20-13-4 | 29-6-4 | 6-24-4 | | | | |
| | 34-23-4 | 40-2-4 | 28-16-4 | 28-6-4 | 31-16-4 | 43-21-4 | 48-13-4 | | | | |
| | 13-15-4 | 50-14-4 | 1-7-4 | 26-10-4 | 28-12-4 | 18-14-4 | 7-7-4 | | | | |
| | 43-22-4 | 20-8-4 | 15-7-4 | 36-1-4 | 29-5-4 | 17-8-4 | 7-24-4 | | | | |
| | 19-20-4 | 46-1-4 | 24-3-4 | 28-1-4 | 36-9-4 | 27-5-4 | 32-7-4 | | | | |
| | 38-1-4 | 38-1-5 | 7-9-4 | 34-3-4 | 7-17-4 | 57-18-4 | 39-4-4 | | | | |
| | 39-12-4 | 10-6-4 | 20-5-4 | 6-1-4 | 7-6-4 | 18-18-4 | 23-13-4 | | | | |
| 7-8-4 | 19-5-4 | 15-9-4 | 2-13-4 | 38-7-4 | 49-14-4 | 28-7-4 | | | | | |
| 21-7-4 | 7-14-4 | 31-12-4 | 26-12-4 | 29-18-4 | 42-6-4 | 30-16-4 | | | | | |
| 9-2-4 | 39-1-4 | 38-2-4 | 25-16-4 | 18-13-4 | 29-1-4 | 26-9-4 | | | | | |
| 35-11-4 | 30-10-4 | 37-8-4 | 41-10-4 | 21-17-4 | 29-15-4 | 38-8-4 | | | | | |
| 18-2-4 | 26-19-4 | 14-13-4 | 31-15-4 | 35-17-4 | 19-10-4 | 8-9-4 | | | | | |
| 19-17-4 | 20-12-4 | 33-20-4 | 57-17-4 | 11-12-4 | 18-3-4 | 37-6-4 | | | | | |
| 37-13-4 | 45-1-4 | | | | | | | | | | |
| 118 | 2-20-4 | | | | | | | 82H | | | |
| 119 | 1-1-4 | | | | | | | 72E | | | |
| 120 | 2-27-4 | 2-28-4 | | | | | | 82H | | | |
| 121 | 2-28-4 | | | | | | | 82H | | | |

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| 139 | 4-28-4 | | | | | | | 82H |
| 140 | 4-19-4 | | | | | | | 82H |
| 141 | 4-21-4 | 3-21-4 | | | | | | 82H |
| 142 | 3-5-4 | | | | | | | 72E |
| 143 | 3-4-4 | 3-5-4 | | | | | | 72E |
| 144 | 3-3-4 | 3-2-4 | | | | | | 72E |
| 145 | 4-19-4 | | | | | | | 82H |
| 146 | 4-11-4 | | | | | | | 72E |
| 147 | 5-19-4 | | | | | | | 82H |
| 148 | 4-24-4 | 5-24-4 | 4-25-4 | 3-25-4 | 5-23-4 | | | 82H |
| 149 | 4-5-4 | | | | | | | 72E |
| 150 | 4-3-4 | 4-2-4 | | | | | | 72E |
| 151 | 5-20-4 | | | | | | | 82H |
| 152 | 5-17-4 | 5-18-4 | | | | | | 82H |
| 153 | 5-14-4 | 5-15-4 | | | | | | 72E |
| 154 | 5-23-4 | | | | | | | 82H |
| 155 | 5-26-4 | | | | | | | 82H |
| 156 | 5-13-4 | 5-14-4 | | | | | | 72E |
| 157 | 6-18-4 | 5-18-4 | | | | | | 82H |
| 158 | 4-1-4 | 5-1-4 | | | | | | 72E |
| 159 | 5-3-4 | | | | | | | 72E |
| 160 | 6-1-5 | | | | | | | 82G |
| 161 | 5-11-4 | 6-11-4 | | | | | | 72E |
| 162 | 5-2-4 | | | | | | | 72E |
| 163 | 7-19-4 | | | | | | | 82H |
| 164 | 4-1-4 6-2-4 | 5-1-4 5-3-4 | 5-2-4 | 3-1-4 | 4-2-4 | 6-1-4 | 3-2-4 | 72E |
| 165 | 6-12-4 | | | | | | | 72E |
| 166 | 6-10-4 | 6-11-4 | | | | | | 72E |
| 167 | 6-1-4 | | | | | | | 72E |
| 168 | 7-21-4 | 6-21-4 | | | | | | 82H |
| 169 | 6-3-4 | 6-2-4 | 5-2-4 | | | | | 72E |
| 170 | 7-10-4 | 6-10-4 | | | | | | 72E |
| 171 | 7-15-4 | 7-14-4 | | | | | | 72E 82H |
| 172 | 7-5-4 | 6-5-4 | | | | | | 72E |

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| 173 | 7-14-4 | | | | | | | 72E | | |
| 174 | 7-7-4 | | | | | | | 72E | | |
| 175 | 8-7-4 | 8-8-4 | 7-8-4 | 7-7-4 | | | | 72E | | |
| 176 | 9-16-4 | | | | | | | 82H | | |
| 177 | 8-6-4 | 8-7-4 | 9-6-4 | 9-7-4 | | | | 72E | | |
| 178 | 8-5-4 10-5-4 | 9-5-4 | 8-4-4 | 7-5-4 | 9-4-4 | 7-4-4 | 9-6-4 | 72E | | |
| 179 | 9-12-4 | | | | | | | 72E | | |
| 180 | 10-1-5 | | | | | | | 82G | | |
| 181 | 10-12-4 | | | | | | | 72E | | |
| 182 | 9-6-4 | 10-6-4 | 9-7-4 | 10-7-4 | | | | 72E | | |
| 183 | 10-28-4 | 10-29-4 | 11-28-4 | 11-29-4 | 11-27-4 | 10-27-4 | | 82H | | |
| 184 | 11-1-5 | 10-1-5 | | | | | | 82G | | |
| 185 | 9-8-4 | 9-7-4 | 10-8-4 | 10-7-4 | | | | 72E | | |
| 186 | 10-15-4 | 10-16-4 | 10-14-4 | 11-14-4 | | | | 82H | 72E | |
| 187 | 11-1-5 | | | | | | | 82G | | |
| 188 | 11-25-4 | | | | | | | 82H | | |
| 189 | 10-6-4 | | | | | | | 72E | | |
| 190 | 10-7-4 | | | | | | | 72E | | |
| 191 | 12-28-4 | 12-29-4 | 13-28-4 | 13-29-4 | 11-29-4 | 11-28-4 | | 82I | 82H | |
| 192 | 11-23-4 | | | | | | | 82H | | |
| 193 | 12-28-4 | 11-28-4 | | | | | | 82H | | |
| 194 | 12-29-4 | 11-29-4 | | | | | | 82H | | |
| 195 | 11-6-4 | 11-5-4 | | | | | | 72E | | |
| 196 | 11-1-4 | 10-1-4 | 11-2-4 | | | | 72E | | | |
| 197 | 12-8-4 | | | | | | | 72E | | |
| 198 | 12-1-4 | 11-1-4 | | | | | | 72E | 72L | |
| 199 | 11-3-4 | 12-3-4 | | | | | | 72E | | |
| 200 | 13-22-4 | | | | | | | 82I | | |
| 201 | 13-14-4 | 12-14-4 | | | | | | 72L | | |
| 202 | 13-1-4 | 14-1-4 | 12-1-4 | 13-2-4 | 15-1-4 | | | | 72L | |
| 203 | 13-6-4 | | | | | | | 72L | | |
| 204 | 12-2-4 | 13-2-4 | | | | | | 72L | 72E | |
| 205 | 14-28-4 | | | | | | | 82I | | |
| 206 | 14-17-4 | | | | | | | 82I | | |

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| 207 | 14-29-4 | 13-29-4 | | | | | | | 82I | |
| 208 | 14-9-4 | 14-8-4 | 13-8-4 | 13-9-4 | | | | | 72L | |
| 209 | 15-27-4 | | | | | | | | 82I | |
| 210 | 14-9-4 | 14-10-4 | | | | | | | 72L | |
| 211 | 14-3-4 | | | | | | | | 72L | |
| 212 | 15-28-4 | 15-29-4 | | | | | | | 82I | |
| 213 | 15-14-4 | | | | | | | | 72L | |
| 214 | 15-17-4 | | | | | | | | 82I | |
| 215 | 16-29-4 | | | | | | | | 82I | |
| 216 | 15-8-4 | 15-7-4 | | | | | | | 72L | |
| 217 | 15-9-4 | 16-9-4 | 15-10-4 | | | | | | 72L | |
| 218 | 16-26-4 | | | | | | | | 82I | |
| 219 | 16-12-4 | | | | | | | | 72L | |
| 220 | 16-17-4 | 15-17-4 | 16-18-4 | | | | | | 82I | |
| 221 | 17-15-4 | 16-15-4 | 17-14-4 | 16-14-4 | 18-15-4 | 15-15-4 | 18-14-4 | | 72L | 82I |
| 222 | 16-17-4 | 17-17-4 | | | | | | | 82I | |
| 223 | 16-7-4 | 16-8-4 | 16-6-4 | | | | | | 72L | |
| 224 | 17-19-4 | | | | | | | | 82I | |
| 225 | 15-3-4 | 16-3-4 | 16-4-4 | 15-4-4 | | | | | 72L | |
| 226 | 16-9-4 | 16-10-4 | | | | | | | 72L | |
| 227 | 16-11-4 | 16-12-4 | 17-12-4 | 17-11-4 | | | | | 72L | |
| 228 | 17-10-4 | 17-9-4 | | | | | | | 72L | |
| 229 | 17-15-4 | 17-16-4 | 16-15-4 | | | | | | 82I | |
| 230 | 17-13-4 | | | | | | | | 72L | |
| 231 | 17-2-4 | 17-1-4 | | | | | | | 72L | |
| 232 | 17-8-4 | | | | | | | | 72L | |
| 233 | 17-9-4 | 17-10-4 | | | | | | | 72L | |
| 234 | 18-29-4 | | | | | | | | 82I | |
| 235 | 18-29-4 | 19-29-4 | | | | | | | 82I | |
| 236 | 18-29-4 | | | | | | | | 82I | |
| 237 | 18-27-4 | 18-28-4 | 19-27-4 | 19-28-4 | | | | | 82I | |
| 238 | 14-20-4 | 14-21-4 | 15-21-4 | 18-22-4 | 17-21-4 | 16-21-4 | 18-21-4 | | 82I | |
| | 15-22-4 | 14-22-4 | 19-22-4 | 19-21-4 | 17-22-4 | 15-20-4 | 13-20-4 | | | |
| 239 | 18-10-4 | | | | | | | | 72L | |
| 240 | 18-12-4 | | | | | | | | 72L | |

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| 241 | 19-13-4 | 72L |
| 242 | 19-12-4 18-12-4 | 72L |
| 243 | 19-16-4 19-15-4 | 82I |
| 244 | 19-1-4 18-1-4 | 72L |
| 245 | 19-5-4 19-4-4 | 72L |
| 246 | 19-8-4 19-9-4 | 72L |
| 247 | 20-15-4 | 72L 82I |
| 248 | 19-1-4 18-1-4 | 72L |
| 249 | 20-8-4 | 72L |
| 250 | 19-6-4 19-7-4 20-7-4 20-6-4 19-5-4 | 72L |
| 251 | 21-8-4 21-7-4 | 72L |
| 252 | 21-8-4 21-9-4 | 72L |
| 253 | 22-18-4 | 82I |
| 254 | 22-27-4 23-26-4 23-27-4 | 82I |
| 255 | 21-3-4 22-3-4 21-2-4 | 72L |
| 256 | 22-17-4 | 82I |
| 257 | 23-17-4 | 82I |
| 258 | 32-10-4 35-4-4 28-13-4 48-13-4 43-23-4 28-14-4 43-22-4 23-13-4 25-5-4 32-9-4 34-4-4 | 72M 83A 73E 72L |
| 259 | 23-13-4 | 72L |
| 260 | 23-24-4 24-24-4 23-25-4 22-23-4 23-23-4 22-24-4 24-25-4 | 82I 82P |
| 261 | 24-9-4 23-9-4 | 72M 72L |
| 262 | 25-17-4 26-17-4 | 82P |
| 263 | 26-26-4 | 82P |
| 264 | 26-17-4 25-17-4 | 82P |
| 265 | 25-3-4 24-3-4 25-4-4 | 72M |
| 266 | 27-26-4 | 82P |
| 267 | 26-9-4 26-10-4 27-9-4 | 72M |
| 268 | 28-28-4 27-28-4 | 82P |
| 269 | 28-14-4 29-14-4 | 72M |
| 270 | 29-16-4 29-15-4 | 82P |
| 271 | 29-18-4 30-18-4 | 82P |
| 272 | 30-28-4 | 82P |
| 273 | 29-10-4 29-11-4 | 72M |

| ESA | Alberta Township System (ATS) | | | | | | | National Topographic System (NTS) | | |
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| 274 | 32-15-4 34-17-4 | 33-16-4 31-14-4 | 34-16-4 33-15-4 | 32-16-4 34-18-4 | 33-17-4 33-18-4 | 32-14-4 | 31-15-4 | 82P | 72M | |
| 275 | 33-9-4 33-11-4 | 33-8-4 34-8-4 | 33-10-4 | 34-10-4 | 34-9-4 | 32-8-4 | 32-9-4 | 72M | | |
| 276 | 33-20-4 | | | | | | | 82P | | |
| 277 | 34-1-4 | | | | | | | 72M | | |
| 278 | 33-4-4 | 34-4-4 | 33-5-4 | | | | | 72M | | |
| 279 | 35-2-4 | 36-2-4 | 34-2-4 | 35-3-4 | 36-1-4 | 34-3-4 | 35-1-4 | 73D | 72M | |
| 280 | 36-7-4 | | | | | | | 73D | | |
| 281 | 35-14-4 33-14-4 | 34-14-4 33-15-4 | 34-15-4 | 36-15-4 | 36-14-4 | 35-15-4 | 37-15-4 | 72M 82P | 73D | 83A |
| 282 | 37-9-4 | | | | | | | 73D | | |
| 283 | 36-6-4 | 36-5-4 | 37-6-4 | | | | | 73D | | |
| 284 | 37-7-4 | 37-8-4 | | | | | | 73D | | |
| 285 | 37-6-4 | | | | | | | 73D | | |
| 286 | 15-5-4 15-7-4 | 15-6-4 16-4-4 | 15-4-4 14-3-4 | 14-5-4 16-5-4 | 14-4-4 | 14-6-4 | 14-7-4 | 72L | | |
| 287 | 19-3-4 18-3-4 21-5-4 19-5-4 | 20-3-4 20-1-4 17-3-4 | 18-4-4 20-4-4 19-1-4 | 20-2-4 21-3-4 17-4-4 | 21-1-4 22-1-4 18-5-4 | 19-2-4 21-4-4 21-2-4 | 19-4-4 20-5-4 18-2-4 | 72L | | |
| 288 | 23-5-4 22-3-4 23-14-4 23-3-4 25-15-4 26-17-4 23-15-4 21-3-4 | 22-5-4 22-7-4 24-15-4 23-2-4 24-5-4 24-14-4 21-14-4 21-13-4 | 21-6-4 22-14-4 22-8-4 22-2-4 20-5-4 20-10-4 20-12-4 21-8-4 | 22-9-4 23-1-4 23-6-4 21-12-4 23-8-4 26-16-4 24-1-4 25-14-4 | 23-7-4 21-10-4 22-13-4 21-9-4 24-4-4 25-16-4 24-1-4 24-6-4 | 22-4-4 23-4-4 21-4-4 22-10-4 21-11-4 21-7-4 27-17-4 26-18-4 | 22-6-4 21-5-4 22-12-4 20-6-4 20-11-4 24-7-4 22-15-4 | 72L | 72M | 82P |
| 289 | 18-19-4 12-12-4 25-3-5 14-14-4 12-11-4 17-19-4 26-5-5 26-4-5 21-28-4 12-9-4 25-6-5 26-3-5 | 21-22-4 21-20-4 21-23-4 13-8-4 16-16-4 21-26-4 21-25-4 17-18-4 25-4-5 12-5-4 23-29-4 18-17-4 | 11-13-4 13-11-4 11-14-4 12-10-4 18-20-4 11-12-4 21-27-4 22-23-4 15-15-4 22-1-5 11-16-4 | 19-18-4 21-19-4 11-11-4 21-21-4 13-7-4 14-15-4 25-2-5 13-13-4 22-25-4 20-21-4 10-14-4 | 19-19-4 13-5-4 13-9-4 13-10-4 23-1-5 13-6-4 12-7-4 20-20-4 17-16-4 13-14-4 22-22-4 | 20-19-4 12-8-4 17-17-4 22-24-4 11-15-4 26-6-5 24-2-5 12-13-4 14-16-4 20-18-4 21-29-4 | 24-1-5 15-16-4 22-29-4 18-18-4 13-12-4 14-5-4 12-6-4 22-28-4 14-13-4 14-4-4 24-29-4 | 82I 82O 82P | 72L 82J | 72E 82H |
| 290 | 28-19-4 27-20-4 29-19-4 | 27-18-4 29-21-4 27-19-4 | 28-18-4 28-17-4 | 29-20-4 28-20-4 | 27-21-4 27-22-4 | 30-21-4 31-21-4 | 27-17-4 29-17-4 | 82P | | |

Appendix 9

| ESA | Alberta Township System (ATS) | | | | | | | National Topographic System (NTS) | |
|-----|-------------------------------|---------|---------|---------|---------|---------|---------|-----------------------------------|-----|
| 291 | 8-22-4 | 7-28-4 | 10-24-4 | 8-27-4 | 9-27-4 | 9-22-4 | 9-23-4 | 82H | |
| | 9-28-4 | 9-26-4 | 9-25-4 | 8-28-4 | 10-25-4 | 9-24-4 | 8-21-4 | | |
| | 9-21-4 | 8-26-4 | 10-23-4 | 10-21-4 | 9-29-4 | 10-28-4 | 8-23-4 | | |
| | 7-27-4 | 10-22-4 | 10-27-4 | | | | | | |
| 292 | 16-5-4 | 17-5-4 | 17-6-4 | 17-4-4 | 16-6-4 | 16-4-4 | 17-7-4 | 72L | |
| | 17-3-4 | 15-6-4 | 18-7-4 | 16-3-4 | 18-6-4 | 18-5-4 | 15-5-4 | | |
| | 15-7-4 | 17-2-4 | 17-8-4 | 16-7-4 | 18-4-4 | 16-2-4 | | | |
| 293 | 13-5-4 | 14-5-4 | 13-4-4 | | | | | 72L | |
| 294 | 11-19-4 | 10-17-4 | 10-21-4 | 11-16-4 | 10-20-4 | 10-18-4 | 10-19-4 | 82H | |
| | 10-16-4 | 12-16-4 | 11-18-4 | | | | | | |
| 295 | 11-16-4 | 11-15-4 | | | | | | 82H | |
| 296 | 6-4-4 | 7-4-4 | 6-3-4 | 5-3-4 | 7-3-4 | 7-5-4 | 6-5-4 | 72E | |
| | 5-4-4 | 5-2-4 | | | | | | | |
| 297 | 5-8-4 | 4-7-4 | 5-7-4 | 3-8-4 | 4-8-4 | 3-7-4 | 6-8-4 | 72E | |
| | 5-9-4 | 3-9-4 | 4-6-4 | 3-6-4 | 6-7-4 | | | | |
| 298 | 1-19-4 | 2-19-4 | 2-20-4 | 2-16-4 | 3-20-4 | 1-18-4 | 2-14-4 | 82H | 72E |
| | 2-15-4 | 2-21-4 | 2-17-4 | 2-13-4 | 3-19-4 | 1-15-4 | 3-21-4 | | |
| | 1-20-4 | 1-14-4 | 2-18-4 | | | | | | |
| 299 | 1-12-4 | 2-8-4 | 2-9-4 | 2-5-4 | 2-7-4 | 2-10-4 | 1-8-4 | 72E | |
| | 3-6-4 | 2-4-4 | 1-5-4 | 1-3-4 | 1-9-4 | 1-4-4 | 2-6-4 | | |
| | 1-7-4 | 1-10-4 | 2-11-4 | 3-5-4 | 1-11-4 | 1-13-4 | 3-7-4 | | |
| | 4-6-4 | 2-12-4 | 1-6-4 | 2-13-4 | 3-10-4 | 1-2-4 | 3-4-4 | | |
| | 3-8-4 | | | | | | | | |
| 300 | 5-6-4 | 5-7-4 | 5-5-4 | 4-6-4 | 6-6-4 | 4-5-4 | 6-5-4 | 72E | |
| | 4-7-4 | 6-7-4 | | | | | | | |
| 301 | 9-24-4 | 6-25-4 | 8-25-4 | 7-25-4 | 8-24-4 | 9-23-4 | 7-24-4 | 82H | |
| 302 | 1-23-4 | 1-22-4 | | | | | | 82H | |
| 303 | 16-14-4 | 15-14-4 | | | | | | 72L | |
| 304 | 4-4-4 | 4-3-4 | 5-4-4 | 3-3-4 | 5-5-4 | 4-5-4 | 2-3-4 | 72E | |
| | 3-4-4 | 6-4-4 | 2-2-4 | | | | | | |
| 305 | 21-11-4 | 21-12-4 | 21-10-4 | 20-11-4 | 20-12-4 | 20-10-4 | | 72L | |
| 306 | 9-27-4 | 9-28-4 | | | | | | 82H | |
| 307 | 33-19-4 | 34-19-4 | 33-18-4 | 34-18-4 | 33-20-4 | 34-20-4 | | 82P | |
| 308 | 23-1-5 | 22-1-5 | 22-29-4 | 23-2-5 | 23-29-4 | | | 82J | 82I |
| 309 | 3-22-4 | 2-22-4 | 3-23-4 | 2-23-4 | 1-23-4 | 1-22-4 | 3-21-4 | 82H | |
| | 2-21-4 | 4-22-4 | 1-21-4 | | | | | | |
| 310 | 1-4-4 | 1-7-4 | 2-3-4 | 2-2-4 | 1-6-4 | 3-3-4 | 1-3-4 | 72E | |
| | 3-2-4 | | | | | | | | |
| 311 | 1-6-4 | | | | | | | 72E | |
| 312 | 1-6-4 | 1-5-4 | 2-6-4 | | | | | 72E | |
| 313 | 28-17-4 | 28-16-4 | | | | | | 82P | |

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| 314 | 2-18-4 4-18-4 | 3-18-4 | 2-17-4 | 3-17-4 | 1-18-4 | 1-19-4 | 2-19-4 | 82H | | | |
| 315 | 17-3-4 | 16-3-4 | 18-3-4 | 17-4-4 | 16-4-4 | | | 72L | | | |
| 316 | 1-13-4 | 1-12-4 | 2-13-4 | | 72E | | | | | | |
| 317 | 7-29-4 | 7-1-5 | 7-30-4 | 8-1-5 | 7-28-4 | | | 82H | 82G | | |
| 318 | 20-11-4 | 21-12-4 | 21-10-4 | 21-11-4 | 20-12-4 | 22-12-4 | 20-10-4 | 72L | | | |
| 319 | 23-1-4 | | | | | | | 72L | | | |
| 320 | 7-27-4 41-24-4 2-26-4 13-29-4 42-25-4 39-11-4 35-1-5 40-2-4 43-4-4 3-29-4 | 6-27-4 3-27-4 56-18-4 53-10-4 6-1-5 16-1-5 7-26-4 46-22-4 41-4-4 | 15-29-4 35-20-4 3-26-4 55-5-4 3-28-4 14-30-4 13-30-4 51-11-4 14-29-4 | 52-12-4 47-8-4 1-26-4 51-10-4 42-10-4 38-24-4 37-18-4 55-4-4 52-11-4 | 52-10-4 46-12-4 6-28-4 44-5-4 40-4-4 37-3-4 37-18-4 35-24-4 58-19-4 | 40-5-4 35-23-4 57-17-4 44-4-4 34-20-4 53-19-4 50-27-4 57-19-4 44-1-4 | 45-12-4 42-24-4 53-13-4 47-27-4 8-27-4 2-28-4 41-19-4 44-2-4 50-22-4 | 82H 83A 82P 83B | 73E 82I 82G | 73D 83H 82J | |
| 321 | 14-2-5 | | | | | | | 82J | | | |
| 322 | 15-2-5 | 16-2-5 | | 82J | | | | | | | |
| 323 | 20-2-5 | | | | | | | 82J | | | |
| 324 | 20-1-5 | | | | | | | 82J | | | |
| 325 | 20-2-5 | | | | | | | 82J | | | |
| 326 | 23-2-5 | 23-1-5 | | 82J | | | | | 82O | | |
| 327 | 24-2-5 | 24-3-5 | | 82O | | | | | | | |
| 328 | 25-1-5 | | | | | | | 82O | | | |
| 329 | 26-4-5 | 26-3-5 | | 82O | | | | | | | |
| 330 | 28-3-5 | | | | | | | 82O | | | |
| 331 | 30-1-5 | 31-1-5 | | 82O | | | | | | | |
| 332 | 32-28-4 | | | | | | | 82P | | | |
| 333 | 34-28-4 | | | | | | | 82P | | | |
| 334 | 34-1-5 | | | | | | | 82O | | | |
| 335 | 34-27-4 | | | | | | | 82P | | | |
| 336 | 36-23-4 | 35-23-4 | 35-22-4 | 36-22-4 | | | 83A | | | | |
| 337 | 36-25-4 | 36-26-4 | 35-25-4 | | 83A | | | | | | |
| 338 | 37-23-4 | | | | | | | 83A | | | |
| 339 | 37-25-4 | 37-26-4 | 36-25-4 | 36-26-4 | | | 83A | | | | |
| 340 | 37-4-4 | 36-4-4 | 36-3-4 | 37-3-4 | 36-2-4 | 36-5-4 | 37-5-4 | 73D | | | |
| 341 | 39-1-4 | | | | | | | 73D | | | |

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|-----|-------------------------------|--------------------|--------------------|-------------------|------------------|---------|---------|-----------------------------------|
| 342 | 39-11-4 38-12-4 | 39-12-4 | 40-13-4 | 39-13-4 | 39-10-4 | 40-11-4 | 40-10-4 | 73D |
| 343 | 40-23-4 | | | | | | | 83A |
| 344 | 40-23-4 | | | | | | | 83A |
| 345 | 39-5-4 | 39-6-4 | 40-5-4 | 39-4-4 | 40-4-4 | | | 73D |
| 346 | 40-14-4 | 40-15-4 | 40-13-4 | 40-16-4 | | | | 83A 73D |
| 347 | 39-3-4 | 40-3-4 | 39-4-4 | | | | | 73D |
| 348 | 40-7-4 | 40-6-4 | | | | | | 73D |
| 349 | 41-12-4 | 40-12-4 | | | | | | 73D |
| 350 | 40-6-4 | 40-5-4 | | | | | | 73D |
| 351 | 41-17-4 | | | | | | | 83A |
| 352 | 41-14-4 | | | | | | | 73D |
| 353 | 41-14-4 | | | | | | | 73D |
| 354 | 41-20-4 39-21-4 | 40-21-4 39-22-4 | 41-21-4 | 40-20-4 | 40-22-4 | 41-19-4 | 40-19-4 | 83A |
| 355 | 41-16-4 | 41-17-4 | 40-16-4 | | | | | 83A |
| 356 | 42-26-4 | 42-25-4 | | | | | | 83A |
| 357 | 42-18-4 | | | | | | | 83A |
| 358 | 42-20-4 | 42-19-4 | | | | | | 83A |
| 359 | 42-26-4 | | | | | | | 83A |
| 360 | 41-9-4 | 42-9-4 | | | | | | 73D |
| 361 | 42-11-4 | 42-12-4 | 41-11-4 | | | | | 73D |
| 362 | 40-9-4 39-8-4 | 41-9-4 38-9-4 | 41-10-4 39-10-4 | 40-10-4 40-8-4 | 39-9-4 38-8-4 | 42-10-4 | 42-9-4 | 73D |
| 363 | 42-17-4 | 43-17-4 | | | | | | 83A |
| 364 | 43-24-4 | | | | | | | 83A |
| 365 | 43-22-4 | | | | | | | 83A |
| 366 | 43-21-4 | 43-22-4 | | | | | | 83A |
| 367 | 43-23-4 | | | | | | | 83A |
| 368 | 43-9-4 | 42-9-4 | | | | | | 73D |
| 369 | 43-22-4 | | | | | | | 83A |
| 370 | 44-27-4 | | | | | | | 83A |
| 371 | 44-19-4 | 43-18-4 | 44-18-4 | | | | | 83A |
| 372 | 43-9-4 | | | | | | | 73D |
| 373 | 43-5-4 | 43-4-4 | 44-5-4 | | | | | 73D |
| 374 | 45-23-4 | | | | | | | 83A |

| ESA | Alberta Township System (ATS) | | | | | | | National Topographic System (NTS) | |
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| 375 | 45-19-4 | 44-19-4 | | | | | | 83A | |
| 376 | 44-10-4 | | | | | | | 73D | |
| 377 | 44-1-4 | 44-2-4 | | | | | | 73D | |
| 378 | 44-7-4 45-7-4 | 43-7-4 42-8-4 | 43-6-4 44-8-4 | 42-7-4 42-6-4 | 43-8-4 | 44-6-4 | 43-5-4 | 73D | |
| 379 | 45-22-4 | 46-22-4 | 45-23-4 | | | | | 83A | |
| 380 | 45-15-4 | 44-15-4 | 45-14-4 | | | | | 83A | |
| 381 | 45-8-4 | 45-7-4 | | | | | | 73D | |
| 382 | 45-11-4 | | | | | | | 73D | |
| 383 | 46-25-4 | 45-25-4 | 46-26-4 | 45-26-4 | | | | 83A | |
| 384 | 46-20-4 | 45-20-4 | 46-21-4 | 45-21-4 | | | | 83A | |
| 385 | 45-2-4 | 45-1-4 | 45-3-4 | | | | | 73D | |
| 386 | 45-5-4 | 45-6-4 | 46-5-4 | 46-6-4 | | | | 73D | |
| 387 | 45-7-4 | 46-7-4 | 46-6-4 | 45-6-4 | | | | 73D | |
| 388 | 47-7-4 | 46-7-4 | | | | | | 73E | 73D |
| 389 | 47-11-4 | 47-12-4 | | | | | | 73E | |
| 390 | 47-23-4 | 48-23-4 | 46-23-4 | | | | | 83H | 83A |
| 391 | 47-5-4 46-3-4 | 47-4-4 | 46-4-4 | 47-6-4 | 48-5-4 | 46-6-4 | 46-5-4 | 73E | 73D |
| 392 | 48-19-4 | | | | | | | 83H | |
| 393 | 47-2-4 | 48-2-4 | 47-1-4 | | | | | 73E | |
| 394 | 48-4-4 | 48-3-4 | | | | | | 73E | |
| 395 | 49-24-4 | | | | | | | 83H | |
| 396 | 48-1-4 | | | | | | | 73E | |
| 397 | 49-24-4 | | | | | | | 83H | |
| 398 | 49-5-4 | 48-5-4 | 49-6-4 | 48-6-4 | | | | 73E | |
| 399 | 49-4-4 | 49-3-4 | 48-4-4 | | | | | 73E | |
| 400 | 50-11-4 | 50-12-4 | | | | | | 73E | |
| 401 | 50-12-4 | 50-11-4 | | | | | | 73E | |
| 402 | 51-26-4 | | | | | | | 83H | |
| 403 | 50-4-4 | 50-3-4 | | | | | | 73E | |
| 404 | 52-13-4 | | | | | | | 73E | |
| 405 | 52-10-4 | 52-9-4 | | | | | | 73E | |
| 406 | 53-22-4 | | | | | | | 83H | |
| 407 | 54-5-4 | | | | | | | 73E | |

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| 408 | 54-13-4 | 54-14-4 | 55-13-4 | 55-14-4 | 54-12-4 | | | 73E | | |
| 409 | 55-6-4 | 54-6-4 | | | | | | 73E | | |
| 410 | 56-16-4 | 56-15-4 | 55-15-4 | 57-16-4 | | | | 83H | | |
| 411 | 71-5-6 | | | | | | | 83M | | |
| 412 | 73-4-6 | | | | | | | 83M | | |
| 413 | 81-26-5 | 81-1-6 | | | | | | 84C | 84D | |
| 414 | 38-5-4 | 38-6-4 | 37-4-4 | 37-5-4 | 38-4-4 | 37-6-4 | | 73D | | |
| 415 | 38-21-4 36-21-4 | 37-21-4 39-19-4 | 37-20-4 | 38-20-4 | 39-21-4 | 39-20-4 | 36-20-4 | 83A | | |
| 416 | 37-22-4 38-25-4 37-21-4 35-1-5 31-21-4 | 38-22-4 34-21-4 39-27-4 34-22-4 38-21-4 | 38-24-4 38-26-4 33-22-4 39-22-4 35-2-5 | 35-21-4 38-27-4 36-1-5 35-22-4 | 36-22-4 39-26-4 36-2-5 33-21-4 | 38-23-4 37-28-4 32-21-4 39-23-4 | 36-21-4 36-28-4 38-28-4 32-22-4 | 83A | 82P | 83B |
| 417 | 43-3-4 | 42-3-4 | 43-4-4 | 43-2-4 | 44-3-4 | 42-4-4 | 44-4-4 | 73D | | |
| 418 | 34-19-4 | | | | | | | 82P | | |
| 419 | 42-1-4 | 43-1-4 | 41-1-4 | 41-2-4 | 42-2-4 | | | 73D | | |
| 420 | 32-21-4 37-22-4 | 31-21-4 36-22-4 | 35-21-4 34-21-4 | 33-22-4 33-21-4 | 30-21-4 | 34-22-4 | 36-21-4 | 82P | 83A | |
| 421 | 34-21-4 | 33-22-4 | 34-22-4 | | | | | 82P | | |
| 422 | 53-26-4 | 53-25-4 | | | | | | 83H | | |
| 423 | 42-5-4 | 41-5-4 | 42-4-4 | | | | | 73D | | |
| 424 | 41-1-4 | 42-1-4 | | | | | | 73D | | |
| 425 | 51-18-4 50-17-4 | 52-18-4 | 51-17-4 | 52-17-4 | 50-18-4 | 53-17-4 | 53-18-4 | 83H | | |
| 426 | 25-3-5 | 25-4-5 | 26-3-5 | | | | | 820 | | |
| 427 | 33-3-5 | | | | | | | 820 | | |
| 428 | 36-6-5 | 36-5-5 | | | | | | 83B | | |
| 429 | 42-1-5 | | | | | | | 83B | | |
| 430 | 43-2-5 | | | | | | | 83B | | |
| 431 | 43-2-5 | | | | | | | 83B | | |
| 432 | 44-1-5 | | | | | | | 83B | | |
| 433 | 44-2-5 | | | | | | | 83B | | |
| 434 | 45-1-5 | | | | | | | 83B | | |
| 435 | 46-6-5 | 46-5-5 | 47-6-5 | | | | | 83B | 83G | |
| 436 | 47-1-5 | 46-1-5 | 46-28-4 | 47-2-5 | 47-28-4 | 47-27-4 | | 83G 83B | 83H | 83A |
| 437 | 48-27-4 | | | | | | | 83H | | |

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| 438 | 51-6-5 | | | | | | | 83G | |
| 439 | 51-20-4 | | | | | | | 83H | |
| 440 | 52-2-5 | | | | | | | 83G | |
| 441 | 53-6-5 | 54-5-5 | 52-7-5 | 53-7-5 | 53-5-5 | 52-6-5 | 54-6-5 | 83G | |
| 442 | 53-5-5 | 52-4-5 | 53-4-5 | 52-5-5 | 53-3-5 | 52-3-5 | | 83G | |
| 443 | 53-1-5 | 53-2-5 | | | | | | 83G | |
| 444 | 53-7-5 | 53-8-5 | | | | | | 83G | |
| 445 | 54-1-5 | | | | | | | 83G | |
| 446 | 53-12-4 | | | | | | | 73E | |
| 447 | 54-28-4 | 55-27-4 | 54-27-4 | | | | | 83H | 83G |
| 448 | 54-10-5 | 53-9-5 | 54-9-5 | 55-10-5 | 53-10-5 | 54-11-5 | | 83G | |
| 449 | 54-1-5 | 55-1-5 | 54-2-5 | | | | | 83G | |
| 450 | 54-3-5 | 54-4-5 | 55-3-5 | 55-4-5 | 54-2-5 | | | 83G | |
| 451 | 55-1-5 | | | | | | | 83G | |
| 452 | 55-4-5 | | | | | | | 83G | |
| 453 | 55-5-5 | 56-5-5 | | | | | | 83G | |
| 454 | 55-21-4 | | | | | | | 83H | |
| 455 | 56-21-4 | | | | | | | 83H | |
| 456 | 56-6-5 | 55-6-5 | | | | | | 83G | |
| 457 | 56-4-5 | 55-4-5 | 57-4-5 | | | | | 83G | |
| 458 | 56-13-4 | | | | | | | 73E | |
| 459 | 56-8-4 | | | | | | | 73E | |
| 460 | 57-3-5 | 57-4-5 | 56-3-5 | | | | | 83G | |
| 461 | 56-10-4 | | | | | | | 73E | |
| 462 | 56-1-4 | | | | | | | 73E | |
| 463 | 57-3-5 | 57-2-5 | | | | | | 83G | |
| 464 | 57-1-5 | | | | | | | 83G | |
| 465 | 58-22-4 | 58-23-4 | 57-22-4 | 57-23-4 | | | | 83H | 83I |
| 466 | 58-6-5 | | | | | | | 83J | |
| 467 | 57-10-4 | 57-9-4 | 58-9-4 | | | | | 73E | |
| 468 | 58-6-5 | | | | | | | 83J | |
| 469 | 57-3-4 | 56-3-4 | 57-2-4 | 58-3-4 | 56-2-4 | | | 73E | |
| 470 | 58-13-4 | | | | | | | 73L | |
| 471 | 58-13-4 | | | | | | | 73L | |
| 472 | 58-15-4 | 58-14-4 | | | | | | 83I | |

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| 473 | 59-12-4 | 73L |
| 474 | 59-5-5 59-6-5 | 83J |
| 475 | 58-6-4 59-6-4 59-5-4 | 73L |
| 476 | 58-3-4 | 73L |
| 477 | 59-8-5 | 83J |
| 478 | 59-10-4 | 73L |
| 479 | 59-7-4 | 73L |
| 480 | 60-1-5 | 83J |
| 481 | 59-13-4 60-13-4 | 73L |
| 482 | 60-8-4 | 73L |
| 483 | 60-11-4 | 73L |
| 484 | 59-3-4 59-4-4 60-3-4 | 73L |
| 485 | 60-12-4 | 73L |
| 486 | 60-24-4 59-24-4 60-25-4 61-24-4 | 83I |
| 487 | 60-15-4 | 83I |
| 488 | 59-5-4 60-5-4 59-6-4 60-6-4 | 73L |
| 489 | 61-12-4 | 73L |
| 490 | 60-3-4 | 73L |
| 491 | 61-12-4 60-12-4 | 73L |
| 492 | 61-17-4 61-18-4 | 83I |
| 493 | 61-15-4 | 83I |
| 494 | 61-27-4 62-27-4 | 83I 83J |
| 495 | 61-17-4 | 83I |
| 496 | 61-5-4 61-4-4 61-6-4 | 73L |
| 497 | 61-8-4 | 73L |
| 498 | 61-5-4 | 73L |
| 499 | 61-6-4 61-7-4 60-7-4 60-6-4 | 73L |
| 500 | 61-12-4 | 73L |
| 501 | 62-18-4 | 83I |
| 502 | 62-13-4 | 73L |
| 503 | 62-6-4 62-7-4 61-7-4 61-6-4 | 73L |
| 504 | 63-22-4 | 83I |
| 505 | 63-20-5 | 83K |
| 506 | 63-7-4 | 73L |
| 507 | 63-23-4 | 83I |

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| 508 | 64-6-5 63-6-5 | 83J |
| 509 | 64-26-4 | 83I |
| 510 | 63-4-4 | 73L |
| 511 | 63-6-4 | 73L |
| 512 | 63-11-4 64-11-4 | 73L |
| 513 | 64-14-4 | 83I |
| 514 | 63-6-4 | 73L |
| 515 | 63-4-4 63-5-4 | 73L |
| 516 | 63-3-4 | 73L |
| 517 | 64-8-4 | 73L |
| 518 | 64-4-4 | 73L |
| 519 | 64-6-4 63-6-4 64-7-4 63-7-4 | 73L |
| 520 | 65-18-4 | 83I |
| 521 | 64-3-4 | 73L |
| 522 | 65-2-5 | 83J |
| 523 | 65-16-4 | 83I |
| 524 | 65-4-4 | 73L |
| 525 | 66-22-4 66-23-4 | 83I |
| 526 | 65-11-4 | 73L |
| 527 | 66-22-4 | 83I |
| 528 | 65-5-4 65-6-4 | 73L |
| 529 | 65-21-5 64-21-5 66-21-5 66-22-5 | 83K |
| 530 | 65-3-4 | 73L |
| 531 | 66-17-4 66-18-4 65-17-4 65-18-4 | 83I |
| 532 | 66-5-5 | 83J |
| 533 | 65-4-4 66-4-4 | 73L |
| 534 | 66-24-4 67-24-4 | 83I |
| 535 | 65-25-5 66-25-5 66-26-5 64-25-5 65-26-5 67-25-5 | 83K |
| 536 | 66-13-4 66-12-4 65-12-4 | 73L |
| 537 | 67-14-4 | 83I |
| 538 | 67-21-4 | 83I |
| 539 | 66-7-4 66-8-4 65-7-4 66-6-4 65-8-4 65-6-4 67-6-4 67-7-4 | 73L |
| 540 | 67-24-4 68-24-4 67-23-4 | 83I |
| 541 | 68-21-4 67-21-4 68-20-4 67-20-4 | 83I |

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| 542 | 71-2-6 | 68-26-5 | 69-4-6 | 69-1-6 | 70-1-6 | 67-4-6 | 65-4-6 | 83L | 83M | 83K |
| | 66-4-6 | 71-1-6 | 70-3-6 | 69-3-6 | 70-2-6 | 67-25-5 | 68-4-6 | | | |
| | 67-1-6 | 69-26-5 | 68-1-6 | 71-3-6 | 69-27-5 | 68-5-6 | 65-3-6 | | | |
| | 72-2-6 | 68-27-5 | 67-26-5 | 70-27-5 | 67-2-6 | 71-26-5 | 70-4-6 | | | |
| | 64-4-6 | | | | | | | | | |
| 543 | 68-24-4 | 69-24-4 | | | | | | 83I | | |
| 544 | 68-4-5 | 69-4-5 | 68-5-5 | | | | | 83J | | |
| 545 | 69-14-4 | | | | | | | 83I | | |
| 546 | 69-24-4 | | | | | | | 83I | | |
| 547 | 68-14-4 | 68-15-4 | 67-13-4 | 68-13-4 | 67-14-4 | 69-15-4 | 67-15-4 | 83I | 73L | |
| | 68-16-4 | 67-12-4 | 69-14-4 | 69-16-4 | 66-14-4 | | | | | |

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|------------|-------------------------------|----------|----------|----------|----------|----------|----------|-----------------------------------|-----|-----|
| 548 | 105-8-6 | 126-1-6 | 118-23-5 | 103-7-6 | 105-7-6 | 104-8-6 | 124-23-5 | 84N | 84A | 84L |
| | 105-9-6 | 104-9-6 | 106-7-6 | 125-23-5 | 104-10-6 | 93-8-5 | 101-8-6 | 73M | 84M | 84E |
| | 78-20-4 | 88-16-4 | 120-22-5 | 93-19-4 | 124-22-5 | 82-24-4 | 105-12-6 | 84H | 84G | 84J |
| | 106-11-6 | 106-8-6 | 118-11-6 | 77-2-4 | 119-11-6 | 125-1-6 | 118-9-6 | 74D | 83P | 84B |
| | 126-23-5 | 103-12-6 | 106-3-5 | 120-11-6 | 88-20-4 | 94-16-4 | 106-12-6 | 74E | 84K | 73L |
| | 84-13-4 | 93-22-4 | 106-10-6 | 119-23-5 | 77-1-4 | 78-2-4 | 106-2-5 | 84O | 84C | |
| | 75-21-4 | 104-7-6 | 124-1-6 | 83-15-4 | 123-23-5 | 102-9-6 | 121-22-5 | | | |
| | 105-10-6 | 120-20-5 | 95-3-5 | 83-3-5 | 121-1-6 | 122-1-6 | 121-19-5 | | | |
| | 85-19-4 | 93-4-4 | 88-3-4 | 88-21-4 | 79-1-4 | 103-8-6 | 124-2-6 | | | |
| | 74-21-4 | 123-22-5 | 123-1-6 | 76-1-4 | 78-1-4 | 95-23-4 | 102-7-6 | | | |
| | 102-8-6 | 72-8-4 | 121-21-5 | 118-10-6 | 105-11-6 | 81-23-4 | 85-6-5 | | | |
| | 91-19-4 | 116-17-5 | 70-2-4 | 81-24-4 | 97-8-5 | 80-10-4 | 79-2-4 | | | |
| | 91-21-4 | 87-19-4 | 103-11-6 | 97-7-5 | 89-21-4 | 121-20-5 | 122-23-5 | | | |
| | 80-7-4 | 84-14-4 | 95-16-4 | 104-11-6 | 91-20-4 | 76-3-4 | 101-7-6 | | | |
| | 83-13-4 | 119-22-5 | 111-11-5 | 83-12-4 | 85-15-4 | 87-20-4 | 77-3-4 | | | |
| | 79-20-4 | 113-3-5 | 84-18-4 | 69-2-4 | 103-5-6 | 83-23-4 | 88-19-4 | | | |
| | 106-1-5 | 75-3-4 | 83-8-4 | 122-20-5 | 118-24-5 | 90-21-4 | 94-17-4 | | | |
| | 87-2-4 | 96-3-5 | 106-5-5 | 103-21-4 | 89-20-4 | 83-2-5 | 88-15-4 | | | |
| | 94-4-4 | 125-18-5 | 73-17-4 | 104-6-6 | 102-12-6 | 119-9-6 | 125-22-5 | | | |
| | 84-8-4 | 82-23-4 | 123-2-6 | 103-22-4 | 84-3-5 | 117-1-6 | 119-8-6 | | | |
| | 95-20-4 | 115-15-5 | 107-5-5 | 115-17-5 | 106-9-6 | 93-20-4 | 120-8-6 | | | |
| | 116-12-5 | 111-13-5 | 85-14-4 | 74-3-4 | 73-1-4 | 91-24-4 | 85-20-4 | | | |
| | 85-10-4 | 103-9-6 | 92-19-4 | 73-7-4 | 82-16-4 | 71-2-4 | 75-2-4 | | | |
| | 103-6-6 | 91-25-4 | 120-21-5 | 72-2-4 | 124-19-5 | 80-11-4 | 69-5-4 | | | |
| | 82-8-4 | 84-2-5 | 97-3-5 | 84-19-4 | 86-6-5 | 100-8-6 | 86-20-4 | | | |
| | 95-19-4 | 79-7-4 | 113-8-5 | 96-7-5 | 78-21-4 | 122-24-5 | 120-19-5 | | | |
| | 83-4-5 | 96-2-5 | 94-23-4 | 126-18-5 | 119-18-5 | 102-6-6 | 74-2-4 | | | |
| | 112-13-5 | 94-8-5 | 117-9-6 | 72-7-4 | 112-8-5 | 86-2-4 | 93-9-5 | | | |
| | 84-15-4 | 112-4-5 | 113-17-5 | 72-1-4 | 97-2-5 | 88-14-4 | 92-24-4 | | | |
| | 90-20-4 | 103-10-6 | 116-11-5 | 105-6-6 | 112-3-5 | 106-4-5 | 121-12-6 | | | |
| | 120-23-5 | 124-18-5 | 87-16-4 | 96-1-5 | 102-22-4 | 104-12-6 | 98-8-5 | | | |
| | 102-5-6 | 112-15-5 | 76-2-4 | 112-7-5 | 107-2-5 | 83-24-4 | 95-22-4 | | | |
| | 70-1-4 | 69-1-4 | 73-2-4 | 80-2-4 | 83-14-4 | 107-3-5 | 113-11-5 | | | |
| | 85-21-4 | 92-4-4 | 126-2-6 | 75-20-4 | 124-10-5 | 95-14-4 | 92-21-4 | | | |
| | 118-22-5 | 111-12-5 | 95-15-4 | 72-9-4 | 122-22-5 | 92-18-4 | 117-24-5 | | | |
| | 93-18-4 | 89-15-4 | 106-6-6 | 74-1-4 | 88-25-5 | 84-23-4 | 96-2-6 | | | |
| | 84-17-4 | 92-8-5 | 97-1-5 | 125-2-6 | 123-10-5 | 91-23-4 | 68-5-4 | | | |
| | 110-11-5 | 107-11-6 | 85-5-5 | 81-10-4 | 124-21-5 | 119-20-5 | 75-1-4 | | | |
| | 119-19-5 | 84-20-4 | 85-13-4 | 94-20-4 | 84-12-4 | 86-14-4 | 118-8-6 | | | |
| | 92-2-5 | 122-21-5 | 117-11-6 | 70-8-4 | 120-18-5 | 120-12-6 | 92-14-4 | | | |
| | 119-15-5 | 88-24-5 | 93-21-4 | 71-3-4 | 113-2-5 | 102-21-4 | 94-3-5 | | | |
| | 85-18-4 | 92-23-4 | 100-24-4 | 93-3-4 | 83-11-4 | 95-2-5 | 82-15-4 | | | |
| | 89-16-4 | 92-7-4 | 94-22-4 | 84-6-5 | 101-9-6 | 122-2-6 | 93-5-4 | | | |
| | 126-3-6 | 94-19-4 | 98-4-4 | 74-14-4 | 117-23-5 | 117-10-6 | 68-6-4 | | | |
| | 122-19-5 | 84-9-4 | 73-8-4 | 74-17-4 | 93-7-5 | 96-1-6 | 86-5-5 | | | |
| | 69-6-4 | 88-6-5 | 99-24-4 | 122-7-6 | 94-21-4 | 90-24-5 | 121-24-5 | | | |
| | 102-11-6 | 71-1-4 | 75-18-4 | 107-4-5 | 115-1-5 | 115-2-5 | 80-1-4 | | | |
| | 80-8-4 | 112-14-5 | 81-6-5 | 94-9-5 | 107-10-6 | 87-3-4 | 111-7-5 | | | |
| | 92-20-4 | 101-20-4 | 81-4-5 | 110-12-5 | 83-17-4 | 123-5-6 | 100-23-4 | | | |
| | 81-11-4 | 73-6-4 | 90-19-4 | 107-12-6 | 82-12-4 | 100-7-6 | 84-10-4 | | | |
| | 73-21-4 | 95-21-4 | 98-2-5 | 122-5-6 | 83-9-4 | 123-4-6 | 88-2-4 | | | |
| | 96-15-4 | 85-9-4 | 81-2-4 | 82-4-5 | 102-20-4 | 82-17-4 | 95-17-4 | | | |
| | 70-5-4 | 120-9-6 | 87-23-4 | 90-13-4 | 85-16-4 | 69-8-4 | 100-1-5 | | | |
| | 89-23-4 | 121-23-5 | 74-18-4 | 118-16-5 | 122-4-6 | 101-5-5 | 70-6-4 | | | |
| 92-25-4 | 89-19-4 | 94-7-5 | 123-18-5 | 84-4-5 | 123-19-5 | 99-25-4 | | | | |
| 88-23-5 | 125-19-5 | 102-13-6 | 86-3-4 | | | | | | | |

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| 549 | 70-21-5 | | | | | | | 83N | | |
| 550 | 70-27-4 | | | | | | | 83P | | |
| 551 | 70-10-4 | | | | | | | 73M | | |
| 552 | 70-25-5 | 70-24-5 | | | | | | 83N | | |
| 553 | 68-8-4 | 69-7-4 | 69-8-4 | 70-8-4 | 70-7-4 | 67-8-4 | | 73L | 73M | |
| 554 | 70-6-4 | 70-7-4 | | | | | | 73M | | |
| 555 | 71-18-4 | | | | | | | 83P | | |
| 556 | 72-8-6 | 72-7-6 | 72-6-6 | 73-7-6 | 73-9-6 | 73-8-6 | 73-6-6 | | 83M | |
| | 72-9-6 | 74-9-6 | 74-8-6 | 71-7-6 | 71-8-6 | 73-10-6 | 74-7-6 | | | |
| | 71-6-6 | 72-5-6 | 74-10-6 | 72-10-6 | 71-9-6 | 73-5-6 | 74-6-6 | | | |
| | 71-5-6 | | | | | | | | | |
| 557 | 71-19-5 | 70-19-5 | 71-18-5 | | | | | | 83N | |
| 558 | 71-13-4 | 71-14-4 | 72-13-4 | | | | | | 73M | 83P |
| 559 | 72-4-4 | 71-5-4 | 71-4-4 | 72-5-4 | 71-6-4 | 72-6-4 | 73-4-4 | | 73M | |
| | 73-5-4 | 70-4-4 | 70-5-4 | 72-7-4 | 71-7-4 | | | | | |
| 560 | 71-10-6 | | | | | | | 83M | | |
| 561 | 67-1-4 | 68-1-4 | 69-1-4 | 70-1-4 | 66-1-4 | 67-2-4 | 71-1-4 | | 73L | 73M |
| 562 | 72-3-5 | 72-4-5 | 72-2-5 | 71-2-5 | 71-3-5 | | | | 830 | |
| 563 | 72-1-5 | 72-2-5 | 73-1-5 | 73-2-5 | | | | 830 | | |
| 564 | 73-3-5 | | | | | | | 830 | | |
| 565 | 72-3-4 | 73-3-4 | 71-3-4 | | | | | | 73M | |
| 566 | 73-3-5 | 73-4-5 | 74-3-5 | | | | | | 830 | |
| 567 | 73-14-4 | 73-13-4 | 72-13-4 | 74-14-4 | 74-13-4 | | | | 83P | 73M |
| 568 | 74-11-4 | | | | | | | 73M | | |
| 569 | 74-19-5 | 74-18-5 | | | | | | 83N | | |
| 570 | 75-17-5 | 74-18-5 | 75-18-5 | 74-17-5 | | | | 83N | | |
| 571 | 74-9-4 | 73-9-4 | | | | | | 73M | | |
| 572 | 74-25-5 | | | | | | | 83N | | |
| 573 | 75-22-4 | | | | | | | 83P | | |
| 574 | 75-8-5 | 75-7-5 | 74-11-5 | 74-12-5 | 74-8-5 | 74-7-5 | 74-13-5 | | 830 | 83N |
| | 74-9-5 | 73-6-5 | 74-10-5 | 75-9-5 | 75-12-5 | 75-13-5 | 73-11-5 | | | |
| | 73-7-5 | 75-11-5 | 75-10-5 | 74-14-5 | 74-6-5 | 75-14-5 | 75-6-5 | | | |
| | 73-12-5 | 73-5-5 | 74-5-5 | 73-8-5 | 75-5-5 | 73-13-5 | 73-10-5 | | | |
| | 73-9-5 | 76-8-5 | 76-6-5 | 72-6-5 | 76-7-5 | 76-10-5 | 76-9-5 | | | |
| | 72-5-5 | | | | | | | | | |
| 575 | 75-12-4 | 74-12-4 | | | | | | 73M | | |
| 576 | 74-4-4 | | | | | | | 73M | | |
| 577 | 74-11-6 | | | | | | | 83M | | |

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| 578 | 74-4-4 | | | | | | | 73M | |
| 579 | 74-7-4 | 74-6-4 | 75-6-4 | 74-8-4 | 75-7-4 | 73-8-4 | | 73M | |
| 580 | 74-12-6 | | | | | | | 83M | |
| 581 | 75-15-5 | 75-14-5 | 76-14-5 | | | | | 83N | |
| 582 | 75-21-5 | 74-20-5 | 74-21-5 | 76-22-5 | 75-22-5 | | | 83N | |
| 583 | 75-4-4 | | | | | | | 73M | |
| 584 | 77-24-5 | 76-24-5 | 76-25-5 | 76-26-5 | 76-23-5 | 74-2-6 | 73-2-6 | | 83N 83M |
| | 75-2-6 | 76-2-6 | 72-2-6 | 77-23-5 | 75-1-6 | 76-1-6 | 75-25-5 | | |
| | 75-3-6 | 76-22-5 | 75-26-5 | | | | | | |
| 585 | 76-6-4 | 76-7-4 | 77-6-4 | 76-5-4 | | | 73M | | |
| 586 | 79-10-5 | 79-9-5 | 80-10-5 | 80-11-5 | 80-9-5 | 80-8-5 | 78-9-5 | | 830 |
| | 78-10-5 | 79-11-5 | 79-8-5 | 78-11-5 | 80-12-5 | 79-12-5 | 81-10-5 | | |
| | 78-8-5 | 80-7-5 | 77-11-5 | 81-11-5 | | | | | |
| 587 | 78-2-5 | 79-2-5 | | | | | 830 | | |
| 588 | 78-3-6 | 78-4-6 | | | | | 83M | | |
| 589 | 79-21-5 | | | | | | | 83N | |
| 590 | 79-10-4 | 79-11-4 | | | | | 73M | | |
| 591 | 80-19-5 | 79-19-5 | 80-18-5 | 80-20-5 | 79-18-5 | 79-20-5 | | 83N | |
| 592 | 80-25-4 | | | | | | | 83P | |
| 593 | 80-13-4 | | | | | | | 73M | |
| 594 | 78-6-5 | 79-6-5 | 79-7-5 | 79-4-5 | 78-7-5 | 80-6-5 | 80-4-5 | | 830 84B |
| | 78-4-5 | 77-6-5 | 80-5-5 | 78-5-5 | 79-3-5 | 79-5-5 | 80-3-5 | | |
| | 77-7-5 | 81-7-5 | 78-3-5 | 80-7-5 | 77-5-5 | 81-6-5 | 81-4-5 | | |
| | 81-5-5 | 81-3-5 | | | | | | | |
| 595 | 86-1-4 | 83-2-4 | 85-1-4 | 82-3-4 | 82-2-4 | 84-1-4 | 81-1-4 | | 74D 73M |
| | 81-3-4 | 81-4-4 | 83-1-4 | 82-1-4 | 84-2-4 | 81-2-4 | 85-3-4 | | |
| | 83-3-4 | 84-3-4 | 80-2-4 | 85-2-4 | 80-1-4 | 86-3-4 | 87-1-4 | | |
| | 82-4-4 | 86-4-4 | 85-4-4 | 80-4-4 | 86-2-4 | | | | |
| 596 | 82-19-4 | 82-20-4 | | | | | 84A | | |
| 597 | 82-12-4 | | | | | | | 74D | |
| 598 | 83-13-4 | 83-14-4 | | | | | 84A | | |
| 599 | 83-24-4 | 84-24-4 | | | | | 84A | | |
| 600 | 83-24-5 | 84-24-5 | 83-25-5 | 84-23-5 | 84-25- | | | 84C | |
| 601 | 85-15-4 | 85-16-4 | 84-15-4 | 84-16-4 | | | 84A | | |
| 602 | 84-25-5 | | | | | | | 84C | |
| 603 | 84-6-6 | | | | | | | 84D | |
| 604 | 84-7-4 | | | | | | | 74D | |
| 605 | 84-4-4 | 84-3-4 | | | | | 74D | | |

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| 606 | 85-24-4 | 84-24-4 | | | | | | 84A | |
| 607 | 85-9-4 | | | | | | | 74D | |
| 608 | 87-4-5 | | | | | | | 84B | |
| 609 | 88-22-5 | | | | | | | 84C | |
| 610 | 89-24-5 | 88-24-5 | 90-24-5 | 88-25-5 | 89-25-5 | 89-23-5 | 90-25-5 | 84C | |
| 611 | 88-1-4 | | | | | | | 74D | |
| 612 | 89-25-5 | 88-25-5 | | | | | | 84C | |
| 613 | 90-15-5 | 89-15-5 | | | | | | 84C | |
| 614 | 89-10-6 | 88-10-6 | 88-9-6 | 89-9-6 | | | | 84D | |
| 615 | 90-2-5 | | | | | | | 84B | |
| 616 | 90-16-5 | 91-16-5 | | | | | | 84C | |
| 617 | 90-1-6 | 90-25-5 | 91-1-6 | 90-26-5 | | | | 84D | 84C |
| 618 | 91-7-4 | 90-7-4 | | | | | | 74D | |
| 619 | 88-23-4 91-2-5 88-24-4 | 89-23-4 92-2-5 92-1-5 | 91-1-5 91-3-5 91-23-4 | 87-23-4 91-24-4 | 90-23-4 91-25-4 | 90-24-4 92-3-5 | 90-25-4 87-24-4 | 84A | 84B |
| 620 | 91-25-5 | 91-24-5 | 91-1-6 | 91-23-5 | 92-1-6 | | | 84C | 84D |
| 621 | 94-14-4 | 94-15-4 | 93-15-4 | 94-13-4 | 93-14-4 | 95-13-4 | 95-14-4 | 84H | |
| 622 | 93-4-5 | 94-5-5 | 93-5-5 | 92-4-5 | | | | 84G | |
| 623 | 92-6-4 | 93-7-4 | 92-7-4 | 93-6-4 | 92-5-4 | 93-5-4 | 93-8-4 | 74E | 74D |
| 624 | 94-10-4 | | | | | | | 74E | |
| 625 | 94-12-4 | | | | | | | 74E | |
| 626 | 95-17-4 | | | | | | | 84H | |
| 627 | 94-11-4 | 95-11-4 | 93-11-4 | 93-12-4 | 94-12-4 | | | 74E | |
| 628 | 95-7-4 | | | | | | | 74E | |
| 629 | 95-7-4 | 96-7-4 | | | | | | 74E | |
| 630 | 95-8-4 | 95-9-4 | 96-8-4 | | | | | 74E | |
| 631 | 96-10-4 | | | | | | | 74E | |
| 632 | 96-15-4 | | | | | | | 84H | |
| 633 | 97-7-4 | | | | | | | 74E | |
| 634 | 98-15-5 | 97-15-5 | | | | | | 84F | |
| 635 | 98-10-4 | | | | | | | 74E | |
| 636 | 98-10-5 | | | | | | | 84G | |
| 637 | 98-15-5 | 98-16-5 | | | | | | 84F | |
| 638 | 98-9-4 | 99-9-4 | | | | | | 74E | |

| ESA | Alberta Township System (ATS) | | | | | | | National Topographic System (NTS) | | |
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| 639 | 99-24-4 | 99-23-4 | 99-22-4 | 99-25-4 | 98-24- | | | 84H | | |
| 640 | 97-4-5 | 98-4-5 | 98-3-5 | 99-2-5 | 99-3-5 | 99-4-5 | 97-5-5 | 84G | | |
| | 98-5-5 | 98-2-5 | 100-2-5 | 96-5-5 | 98-7-5 | 96-4-5 | 99-1-5 | | | |
| | 98-6-5 | 99-6-5 | 97-3-5 | 100-1-5 | 98-1-5 | 99-5-5 | 99-7-5 | | | |
| | 96-6-5 | 100-3-5 | 100-4-5 | 98-8-5 | 100-5-5 | 97-6-5 | | | | |
| 641 | 101-5-5 | 100-4-5 | 101-4-5 | | | | | 84G | | |
| 642 | 101-10-5 | 100-10-5 | 100-11-5 | 101-11-5 | | | 84G | | | |
| 643 | 99-9-5 | 101-9-5 | 100-9-5 | 98-10-5 | 102-9-5 | 98-9-5 | 97-9-5 | 84G | | |
| 644 | 102-1-6 | 103-2-6 | 103-1-6 | 102-2-6 | | | 84E | | | |
| 645 | 103-14-5 | | | | | | 84F | | | |
| 646 | 101-5-6 | 99-6-6 | 102-4-6 | 102-5-6 | 98-7-6 | 100-5-6 | 103-4-6 | 84E | | |
| | 98-6-6 | 100-6-6 | 103-3-6 | 99-5-6 | 99-7-6 | 101-4-6 | | | | |
| 647 | 103-24-5 | 103-25-5 | 104-1-6 | 104-25-5 | 104-24-5 | 103-1-6 | | 84F | 84L | 84E |
| | | | | | | | | 84K | | |
| 648 | 105-9-5 | 103-9-5 | 104-9-5 | 106-9-5 | 107-9-5 | 102-9-5 | 107-8-5 | 84J | 84G | |
| | 103-8-5 | | | | | | | | | |
| 649 | 107-9-5 | | | | | | 84J | | | |
| 650 | 107-2-6 | 108-2-6 | 108-3-6 | | | | | 84L | | |
| 651 | 108-7-4 | | | | | | 74L | | | |
| 652 | 108-2-4 | 108-1-4 | | | | | 74L | | | |
| 653 | 109-2-6 | | | | | | 84L | | | |
| 654 | 110-2-6 | | | | | | 84L | | | |
| 655 | 111-3-6 | | | | | | 84L | | | |
| 656 | 113-20-5 | 112-20-5 | | | | | 84K | | | |
| 657 | 112-12-6 | 112-11-6 | | | | | 84L | | | |
| 658 | 112-10-6 | | | | | | 84L | | | |
| 659 | 111-2-4 | 110-3-4 | 110-2-4 | 112-2-4 | 111-1-4 | 109-3-4 | 110-1-4 | 74L | | |
| | 112-1-4 | 109-2-4 | 113-2-4 | 111-3-4 | 113-1-4 | | | | | |
| 660 | 112-3-6 | 113-3-6 | 111-3-6 | | | | | 84L | | |
| 661 | 113-2-4 | 113-3-4 | 112-3-4 | 112-2-4 | | | | | 74L | |
| 662 | 113-4-6 | 114-4-6 | | | | | 84L | | | |
| 663 | 114-2-6 | | | | | | 84L | | | |
| 664 | 114-3-6 | 114-4-6 | 113-3-6 | 113-4-6 | | | | | 84L | |
| 665 | 113-11-6 | 113-12-6 | | | | | 84L | | | |
| 666 | 114-2-4 | 114-1-4 | 113-2-4 | | | | | 74L | | |
| 667 | 114-1-6 | 115-24-5 | 114-24-5 | 115-23-5 | 113-2-6 | 114-2-6 | 113-1-6 | 84L | 84K | |
| 668 | 115-3-4 | | | | | | 74L | | | |

| ESA | Alberta Township System (ATS) | | | | | | | National Topographic System (NTS) | |
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| 669 | 116-2-6 | 116-3-6 | | | | | | 84M | |
| 670 | 118-21-5 | | | | | | | 84N | |
| 671 | 121-3-6 | 121-2-6 | 122-3-6 | 123-4-6 | 124-4-6 | 124-3-6 | 120-2-6 | 84M | |
| | 120-3-6 | 123-3-6 | 122-4-6 | 122-2-6 | 119-4-6 | 119-3-6 | 120-4-6 | | |
| | 121-1-6 | 121-4-6 | 120-1-6 | | | | | | |
| 672 | 126-8-6 | 123-11-6 | 123-8-6 | 123-7-6 | 124-11-6 | 125-9-6 | 123-9-6 | 84M | |
| | 124-7-6 | 125-6-6 | 126-7-6 | 124-10-6 | 126-6-6 | 123-10-6 | 126-11-6 | | |
| | 124-9-6 | 124-8-6 | 125-11-6 | 126-9-6 | 125-7-6 | 125-5-6 | 125-8-6 | | |
| | 122-9-6 | 123-6-6 | 122-8-6 | 125-10-6 | 126-5-6 | 122-11-6 | 122-7-6 | | |
| | 126-4-6 | 121-8-6 | 122-10-6 | 123-12-6 | 124-12-6 | 125-12-6 | 122-12-6 | | |
| | 125-4-6 | 126-10-6 | 126-12-6 | 121-12-6 | 123-5-6 | 124-5-6 | 124-6-6 | | |
| | 121-7-6 | 121-11-6 | 122-6-6 | 125-3-6 | 121-9-6 | 126-3-6 | 124-4-6 | | |
| | 121-10-6 | | | | | | | | |
| 673 | 125-3-6 | 126-3-6 | | | | | | 84M | |
| 674 | 125-21-5 | 126-22-5 | 126-21-5 | 125-22-5 | 126-20-5 | 126-23-5 | 125-20-5 | 84N | |
| | 124-21-5 | 125-23-5 | | | | | | | |
| 675 | 126-11-4 | 126-10-4 | 125-11-4 | 126-12-4 | | | | 74M | |
| 676 | 111-6-4 | 112-7-4 | 112-6-4 | 113-7-4 | 113-6-4 | 114-7-4 | 109-8-4 | 74L | 74M |
| | 110-6-4 | 110-7-4 | 109-7-4 | 111-7-4 | 112-8-4 | 109-9-4 | 111-5-4 | | |
| | 114-6-4 | 113-8-4 | 115-8-4 | 112-5-4 | 113-5-4 | 115-7-4 | 114-8-4 | | |
| | 110-8-4 | 109-6-4 | 110-5-4 | 108-8-4 | 109-10-4 | 115-9-4 | 111-8-4 | | |
| | 108-10-4 | | | | | | | | |
| 677 | 96-1-4 | | | | | | | 74E | |
| 678 | 125-10-4 | 123-9-4 | 118-9-4 | 124-9-4 | 121-9-4 | 122-9-4 | 116-9-4 | 74M | |
| | 117-9-4 | 125-9-4 | 119-9-4 | 126-10-4 | 119-8-4 | 120-9-4 | 122-8-4 | | |
| | 115-9-4 | 123-8-4 | 117-8-4 | 118-8-4 | 124-10-4 | | | | |
| 679 | 97-8-4 | 97-9-4 | 97-7-4 | 97-10-4 | 98-7-4 | 98-8-4 | 96-9-4 | 74E | |
| | 98-9-4 | 96-10-4 | 96-8-4 | 96-7-4 | | | | | |
| 680 | 78-21-4 | 79-21-4 | 78-22-4 | 79-22-4 | | | | 83P | |
| 681 | 98-18-5 | 95-19-5 | 96-19-5 | 97-18-5 | 96-18-5 | 97-19-5 | 95-18-5 | 84F | |
| | 98-17-5 | 94-19-5 | 99-18-5 | 98-19-5 | 94-20-5 | | | | |
| 682 | 108-5-5 | 108-9-5 | 108-6-5 | 110-3-5 | 109-11-5 | 109-4-5 | 108-7-5 | 84J | |
| | 108-10-5 | 111-1-5 | 111-2-5 | 108-8-5 | 107-6-5 | 108-11-5 | 104-7-5 | | |
| | 106-6-5 | 109-12-5 | 105-6-5 | 110-2-5 | 105-7-5 | 109-10-5 | 110-4-5 | | |
| | 108-12-5 | 109-5-5 | 107-8-5 | 108-4-5 | 106-7-5 | 107-7-5 | 107-5-5 | | |
| | 109-9-5 | 109-3-5 | | | | | | | |
| 683 | 100-19-5 | 99-19-5 | 99-18-5 | 100-18-5 | 101-19-5 | | | 84F | |

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| 684 | 101-19-5 | 102-19-5 | 98-19-5 | 99-19-5 | 89-21-5 | 84-8-6 | 87-20-5 | 84F | 84C | 84D | |
| | 91-21-5 | 90-21-5 | 100-19-5 | 88-20-5 | 83-11-6 | 84-7-6 | 93-20-5 | | | | 83M |
| | 86-20-5 | 94-20-5 | 84-21-5 | 99-17-5 | 97-19-5 | 96-20-5 | 85-21-5 | | | | |
| | 101-18-5 | 82-23-5 | 101-20-5 | 79-23-5 | 81-6-6 | 80-4-6 | 94-21-5 | | | | |
| | 80-25-5 | 103-20-5 | 100-17-5 | 100-18-5 | 103-19-5 | 84-9-6 | 93-22-5 | | | | |
| | 81-24-5 | 83-12-6 | 93-21-5 | 80-5-6 | 82-6-6 | 98-20-5 | 83-10-6 | | | | |
| | 92-22-5 | 80-3-6 | 82-13-6 | 99-18-5 | 78-24-5 | 80-2-6 | 87-21-5 | | | | |
| | 83-9-6 | 83-21-5 | 89-20-5 | 92-21-5 | 95-19-5 | 83-22-5 | 95-20-5 | | | | |
| | 92-20-5 | 86-22-5 | 80-1-6 | 80-26-5 | 88-21-5 | 82-22-5 | 83-7-6 | | | | |
| | 79-3-6 | 84-11-6 | 86-23-5 | 81-25-5 | 82-12-6 | 104-19-5 | 85-20-5 | | | | |
| | 95-21-5 | 97-20-5 | 91-23-5 | 80-6-6 | 80-23-5 | 78-23-5 | 100-20-5 | | | | |
| | 83-6-6 | 102-20-5 | 84-6-6 | 94-22-5 | 81-23-5 | 92-23-5 | 83-13-6 | | | | |
| | 84-22-5 | 82-24-5 | 98-18-5 | 77-24-5 | 86-21-5 | 79-4-6 | 82-7-6 | | | | |
| | 99-16-5 | 91-20-5 | 81-22-5 | 82-11-6 | | | | | | | |
| | 685 | 71-4-6 | 70-5-6 | 70-4-6 | 70-6-6 | 71-3-6 | 71-5-6 | 70-3-6 | 83M | | |
| | | 71-6-6 | | | | | | | | | |
| 686 | 68-11-6 | 67-11-6 | 68-12-6 | 70-9-6 | 69-10-6 | 66-11-6 | 68-10-6 | 83L | 83M | | |
| | 67-9-6 | 69-11-6 | 70-7-6 | 67-13-6 | 70-8-6 | 70-10-6 | 71-9-6 | | | | |
| | 67-12-6 | 69-9-6 | 66-9-6 | 66-13-6 | 71-10-6 | 65-11-6 | 70-6-6 | | | | |
| | 67-10-6 | | | | | | | | | | |
| 687 | 65-3-5 | | | | | | | 83J | | | |
| 688 | 89-18-4 | 88-18-4 | 88-19-4 | 89-19-4 | 84A | | | | | | |
| 689 | 107-17-5 | 106-18-5 | 105-19-5 | 108-16-5 | 106-17-5 | 108-15-5 | 107-16-5 | 84K | 84J | | |
| | 106-16-5 | 105-17-5 | 108-17-5 | 105-18-5 | 108-14-5 | 107-15-5 | 105-16-5 | | | | |
| | 104-19-5 | 105-20-5 | 104-20-5 | 107-18-5 | 106-19-5 | 108-13-5 | 105-15-5 | | | | |
| | 107-14-5 | 104-16-5 | 104-15-5 | 106-15-5 | 108-18-5 | 104-18-5 | 108-12-5 | | | | |
| | 106-20-5 | 109-13-5 | 104-17-5 | 109-14-5 | 109-16-5 | 109-12-5 | 109-17-5 | | | | |
| | 109-15-5 | | | | | | | | | | |
| | | | | | | | | | | | |
| 690 | 50-1-5 | 51-3-5 | 39-8-5 | 56-11-4 | 56-20-4 | 45-9-5 | 56-5-4 | 83B | 73E | 83H | |
| | 52-25-4 | 40-7-5 | 55-22-4 | 54-2-4 | 57-14-4 | 50-4-5 | 53-23-4 | | | | 83G |
| | 58-15-4 | 56-21-4 | 57-20-4 | 46-11-5 | 56-6-4 | 50-5-5 | 58-16-4 | | | | |
| | 50-27-4 | 58-17-4 | 43-8-5 | 55-8-4 | 56-7-4 | 50-6-5 | 54-23-4 | | | | |
| | 55-10-4 | 51-25-4 | 57-13-4 | 39-7-5 | 42-8-5 | 40-13-5 | 46-12-5 | | | | |
| | 58-19-4 | 40-12-5 | 39-10-5 | 56-12-4 | 55-4-4 | 54-3-4 | 46-9-5 | | | | |
| | 58-18-4 | 44-8-5 | 40-11-5 | 55-9-4 | 47-8-5 | 41-7-5 | 39-9-5 | | | | |
| | 51-2-5 | 55-11-4 | 50-26-4 | 58-20-4 | 53-24-4 | 55-12-4 | 50-2-5 | | | | |
| | 50-28-4 | 47-9-5 | 52-24-4 | 45-10-5 | 51-26-4 | 38-8-5 | 57-12-4 | | | | |
| | 54-1-4 | 46-10-5 | 50-3-5 | 53-1-4 | 48-7-5 | 56-4-4 | 57-15-4 | | | | |
| | 55-3-4 | 44-9-5 | 41-8-5 | 39-11-5 | 49-7-5 | 40-9-5 | 45-8-5 | | | | |
| | 49-6-5 | 54-22-4 | 47-7-5 | 59-15-4 | 51-1-5 | 55-21-4 | 57-17-4 | | | | |
| | 59-19-4 | 56-10-4 | 59-16-4 | 55-7-4 | 56-8-4 | 45-11-5 | 50-7-5 | | | | |
| | 56-22-4 | 57-18-4 | | | | | | | | | |
| | 691 | 77-19-4 | 78-19-4 | 77-18-4 | 78-18-4 | 83P | | | | | |

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| 692 | 106-7-4 | 107-8-4 | 100-6-4 | 104-11-4 | 107-7-4 | 94-2-4 | 108-6-4 | 74E | 74L | 84A | |
| | 101-7-4 | 101-6-4 | 107-9-4 | 103-6-4 | 98-6-4 | 96-2-4 | 104-6-4 | 83P | 74D | 83I | |
| | 101-5-4 | 99-4-4 | 79-17-4 | 101-8-4 | 99-6-4 | 81-18-4 | 104-8-4 | 83J | 83O | | |
| | 106-8-4 | 104-9-4 | 102-6-4 | 87-14-4 | 103-10-4 | 86-16-4 | 85-17-4 | | | | |
| | 102-4-4 | 103-8-4 | 87-12-4 | 86-17-4 | 102-10-4 | 104-10-4 | 87-11-4 | | | | |
| | 103-9-4 | 102-8-4 | 79-16-4 | 105-6-4 | 86-15-4 | 102-5-4 | 99-5-4 | | | | |
| | 86-11-4 | 109-5-4 | 99-7-4 | 87-9-4 | 86-10-4 | 81-17-4 | 78-17-4 | | | | |
| | 108-8-4 | 87-13-4 | 101-10-4 | 82-18-4 | 66-2-5 | 108-9-4 | 71-1-5 | | | | |
| | 86-14-4 | 87-10-4 | 100-7-4 | 88-10-4 | 102-9-4 | 97-3-4 | 93-10-4 | | | | |
| | 98-5-4 | 80-16-4 | 92-9-4 | 103-11-4 | 84-16-4 | 80-18-4 | 100-5-4 | | | | |
| | 103-7-4 | 100-9-4 | 96-3-4 | 85-16-4 | 101-9-4 | 107-6-4 | 77-18-4 | | | | |
| | 87-15-4 | 75-18-4 | 97-6-4 | 108-7-4 | 110-5-4 | 106-6-4 | 96-1-4 | | | | |
| | 83-16-4 | 110-4-4 | 98-10-4 | 80-17-4 | 82-17-4 | 92-10-4 | 76-18-4 | | | | |
| | 89-9-4 | 100-8-4 | 108-5-4 | 70-1-5 | 104-12-4 | 74-18-4 | 95-3-4 | | | | |
| | 96-11-4 | 105-7-4 | 73-18-4 | 88-14-4 | 71-24-4 | 70-19-4 | 106-9-4 | | | | |
| | 67-2-5 | 65-2-5 | 71-26-4 | 97-5-4 | 98-7-4 | 69-23-4 | 74-19-4 | | | | |
| | 90-9-4 | 109-6-4 | 95-11-4 | 68-21-4 | 72-25-4 | 87-17-4 | 91-9-4 | | | | |
| | 67-23-4 | 88-7-4 | 72-24-4 | 67-22-4 | 108-10-4 | 100-4-4 | 68-23-4 | | | | |
| | 88-11-4 | 99-10-4 | 68-2-5 | 87-6-4 | 85-5-4 | 82-19-4 | 71-19-4 | | | | |
| | 96-4-4 | 75-19-4 | 69-2-5 | 70-24-4 | 97-11-4 | 86-5-4 | 66-22-4 | | | | |
| | 85-4-4 | 81-16-4 | 72-19-4 | 69-19-4 | 66-23-4 | 70-18-4 | 86-12-4 | | | | |
| | 87-7-4 | 81-19-4 | 85-11-4 | 88-15-4 | 70-23-4 | 94-1-4 | 82-16-4 | | | | |
| | 89-10-4 | 69-20-4 | 86-9-4 | 87-16-4 | 84-17-4 | 97-4-4 | 102-7-4 | | | | |
| | 97-10-4 | 109-4-4 | 94-11-4 | 66-3-5 | 78-15-4 | 99-9-4 | 95-10-4 | | | | |
| | 79-18-4 | 65-3-5 | 86-18-4 | 72-18-4 | 78-16-4 | 69-18-4 | 77-15-4 | | | | |
| | 86-6-4 | 109-7-4 | 83-17-4 | 94-10-4 | 76-19-4 | 78-18-4 | 111-5-4 | | | | |
| | 68-20-4 | 94-3-4 | 104-7-4 | 101-4-4 | 88-13-4 | 99-8-4 | 107-5-4 | | | | |
| | 103-5-4 | 98-3-4 | 77-14-4 | 83-18-4 | 68-22-4 | 88-6-4 | 90-10-4 | | | | |
| | 77-17-4 | 102-11-4 | 105-9-4 | 87-18-4 | 85-10-4 | 103-12-4 | 88-12-4 | | | | |
| | 93-2-4 | 85-18-4 | 88-9-4 | 72-26-4 | 105-5-4 | 111-4-4 | 104-5-4 | | | | |
| | 80-15-4 | 97-7-4 | 98-4-4 | 100-10-4 | 70-2-5 | 109-9-4 | 87-5-4 | | | | |
| | 107-10-4 | 77-19-4 | 71-25-4 | 69-1-5 | 95-2-4 | 109-10-4 | 97-2-4 | | | | |
| 89-8-4 | 102-3-4 | 105-8-4 | 100-3-4 | 95-1-4 | 99-3-4 | | | | | | |
| 693 | 90-15-4 | 89-12-4 | 90-16-4 | 91-15-4 | 89-17-4 | 89-13-4 | 91-16-4 | 84A | 74D | 84H | |
| | 90-14-4 | 90-17-4 | 88-12-4 | 90-18-4 | 90-12-4 | 89-16-4 | 91-14-4 | | | | |
| | 91-17-4 | 88-13-4 | 92-16-4 | 92-15-4 | 89-14-4 | 89-18-4 | 91-18-4 | | | | |
| | 89-11-4 | 90-13-4 | 89-15-4 | 88-17-4 | 92-14-4 | 88-11-4 | 90-19-4 | | | | |
| | | | | | | | | | | | |

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| 694 | 126-15-4 | 126-16-4 | 126-17-4 | 126-18-4 | 126-19-4 | 126-20-4 | 126-21-4 | 84P | 84I | 84O |
| | 126-22-4 | 126-1-5 | 126-2-5 | 126-3-5 | 126-4-5 | 115-13-4 | 115-10-4 | 74L | 74M | 84J |
| | 115-14-4 | 115-11-4 | 115-12-4 | 115-15-4 | 115-16-4 | 126-9-5 | 111-9-4 | | | |
| | 111-10-4 | 107-20-4 | 115-17-4 | 111-11-4 | 107-19-4 | 115-20-4 | 115-23-4 | | | |
| | 111-13-4 | 115-21-4 | 115-22-4 | 126-8-5 | 115-18-4 | 115-19-4 | 107-21-4 | | | |
| | 111-12-4 | 111-14-4 | 107-18-4 | 107-11-4 | 107-17-4 | 107-22-4 | 126-7-5 | | | |
| | 111-16-4 | 107-23-4 | 107-12-4 | 111-15-4 | 126-5-5 | 107-13-4 | 107-14-4 | | | |
| | 107-16-4 | 126-6-5 | 111-17-4 | 107-15-4 | 111-18-4 | 123-10-4 | 111-19-4 | | | |
| | 123-11-4 | 123-12-4 | 111-20-4 | 123-1-5 | 123-13-4 | 111-21-4 | 123-14-4 | | | |
| | 123-2-5 | 111-22-4 | 123-4-5 | 123-7-5 | 123-3-5 | 123-5-5 | 123-8-5 | | | |
| | 123-6-5 | 123-15-4 | 111-23-4 | 123-16-4 | 123-17-4 | 123-18-4 | 123-19-4 | | | |
| | 123-20-4 | 119-10-4 | 123-21-4 | 123-22-4 | 119-11-4 | 123-9-5 | 119-12-4 | | | |
| | 119-13-4 | 119-14-4 | 119-15-4 | 119-16-4 | 119-17-4 | 119-18-4 | 119-19-4 | | | |
| | 119-20-4 | 119-21-4 | 119-22-4 | 119-23-4 | 112-9-4 | 112-10-4 | 116-10-4 | | | |
| | 116-11-4 | 112-11-4 | 112-13-4 | 116-12-4 | 116-13-4 | 112-14-4 | 112-15-4 | | | |
| | 116-14-4 | 112-12-4 | 112-16-4 | 120-10-4 | 120-11-4 | 116-16-4 | 108-20-4 | | | |
| | 112-17-4 | 108-19-4 | 108-11-4 | 120-12-4 | 112-18-4 | 108-12-4 | 120-13-4 | | | |
| | 124-13-4 | 108-21-4 | 108-17-4 | 108-13-4 | 120-14-4 | 108-18-4 | 124-14-4 | | | |
| | 112-19-4 | 108-22-4 | 108-23-4 | 112-20-4 | 124-15-4 | 120-15-4 | 108-14-4 | | | |
| | 116-17-4 | 112-21-4 | 124-16-4 | 120-16-4 | 108-15-4 | 108-16-4 | 124-17-4 | | | |
| | 120-17-4 | 116-18-4 | 112-22-4 | 120-18-4 | 124-18-4 | 116-19-4 | 124-19-4 | | | |
| | 116-20-4 | 120-19-4 | 120-20-4 | 124-20-4 | 112-23-4 | 124-21-4 | 116-21-4 | | | |
| | 120-21-4 | 116-22-4 | 124-22-4 | 120-22-4 | 124-1-5 | 124-7-5 | 124-3-5 | | | |
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| | 113-11-4 | 105-13-4 | 117-11-4 | 113-13-4 | 113-12-4 | 117-12-4 | 113-14-4 | | | |
| | 117-13-4 | 105-16-4 | 105-14-4 | 113-16-4 | 117-14-4 | 105-17-4 | 113-15-4 | | | |
| | 121-10-4 | 109-20-4 | 105-18-4 | 109-11-4 | 109-19-4 | 113-17-4 | 117-16-4 | | | |
| | 121-11-4 | 105-19-4 | 105-15-4 | 105-20-4 | 113-18-4 | 109-21-4 | 121-12-4 | | | |
| | 105-21-4 | 109-12-4 | 109-17-4 | 105-22-4 | 109-13-4 | 109-22-4 | 109-18-4 | | | |
| | 105-23-4 | 109-23-4 | 105-24-4 | 113-19-4 | 121-13-4 | 109-14-4 | 113-20-4 | | | |
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| | 125-15-4 | 121-16-4 | 113-22-4 | 125-16-4 | 117-18-4 | 121-17-4 | 125-17-4 | | | |
| | 117-19-4 | 121-18-4 | 113-23-4 | 117-20-4 | 121-19-4 | 125-18-4 | 125-19-4 | | | |
| | 117-21-4 | 121-20-4 | 121-1-5 | 121-21-4 | 117-22-4 | 125-20-4 | 125-21-4 | | | |
| | 121-22-4 | 121-2-5 | 125-22-4 | 125-1-5 | 125-3-5 | 121-23-4 | 125-7-5 | | | |
| | 117-23-4 | 125-2-5 | 125-4-5 | 125-5-5 | 125-6-5 | 125-9-5 | 125-8-5 | | | |
| | 121-3-5 | 121-9-5 | 121-4-5 | 121-6-5 | 107-10-4 | 110-10-4 | 121-5-5 | | | |
| | 121-7-5 | 121-8-5 | 116-15-4 | 106-11-4 | 114-9-4 | 106-12-4 | 106-10-4 | | | |
| | 114-10-4 | 114-16-4 | 114-14-4 | 114-13-4 | 114-15-4 | 114-11-4 | 114-17-4 | | | |
| | 114-12-4 | 114-18-4 | 114-21-4 | 110-9-4 | 106-17-4 | 114-20-4 | 106-18-4 | | | |
| | 106-16-4 | 106-13-4 | 114-19-4 | 106-20-4 | 114-22-4 | 106-19-4 | 114-23-4 | | | |
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| | 110-21-4 | 110-22-4 | 110-23-4 | 110-16-4 | 110-15-4 | 122-10-4 | 122-11-4 | | | |
| | 122-1-5 | 122-12-4 | 122-2-5 | 122-9-5 | 122-13-4 | 118-10-4 | 122-14-4 | | | |
| | 118-11-4 | 122-3-5 | 122-15-4 | 122-16-4 | 118-12-4 | 118-13-4 | 122-17-4 | | | |
| | 118-14-4 | 122-18-4 | 122-4-5 | 122-19-4 | 118-15-4 | 122-20-4 | 122-6-5 | | | |
| | 122-21-4 | 122-5-5 | 118-16-4 | 122-22-4 | 122-8-5 | 122-7-5 | 122-23-4 | | | |
| | 118-17-4 | 118-18-4 | 118-19-4 | 118-20-4 | 118-21-4 | 118-22-4 | 118-23-4 | | | |
| | 124-10-4 | 124-11-4 | 124-12-4 | 125-13-4 | 111-8-4 | 117-15-4 | 126-23-4 | | | |
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| | 116-24-4 | 117-24-4 | 118-24-4 | 109-9-4 | 118-9-4 | 125-12-4 | 112-8-4 | | | |
| | 111-7-4 | 104-16-4 | 110-7-4 | 124-9-4 | 119-24-4 | 120-24-4 | 121-24-4 | | | |
| | 122-24-4 | 126-13-4 | 105-25-4 | 106-25-4 | 115-8-4 | 107-9-4 | 104-17-4 | | | |
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| 696 | 79-8-6 | 79-9-6 | | | | | | 83M | | |
| 697 | 71-24-5 | 71-23-5 | 70-24-5 | | | | | 83N | | |
| 698 | 117-2-4 115-4-4 | 114-4-4 118-2-4 | 114-5-4 118-1-4 | 117-3-4 113-4-4 | 113-5-4 117-1-4 | 115-5-4 115-3-4 | 116-3-4 112-5-4 | 74L | 74M | |
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| 702 | 77-18-5 78-17-5 | 76-18-5 78-16-5 | 77-17-5 | 75-17-5 | 76-17-5 | 77-19-5 | 75-18-5 | 83N | | |
| 703 | 65-10-4 68-10-4 66-12-4 | 66-9-4 67-11-4 68-11-4 | 66-10-4 66-11-4 67-8-4 | 67-9-4 68-9-4 | 67-10-4 64-10-4 | 65-9-4 67-12-4 | 65-11-4 64-11-4 | 73L | | |
| 704 | 103-6-5 98-17-4 102-4-5 101-19-4 99-20-4 102-24-4 101-6-5 102-23-4 101-22-4 103-24-4 103-20-4 103-17-4 95-19-4 100-6-5 100-7-5 106-1-5 | 99-16-4 98-19-4 102-15-4 102-3-5 100-20-4 102-7-5 101-20-4 97-22-4 103-15-4 100-22-4 99-15-4 102-22-4 98-22-4 101-8-5 101-5-5 105-1-5 | 99-18-4 98-20-4 99-17-4 102-16-4 96-19-4 96-20-4 101-18-4 102-18-4 102-1-5 102-8-5 102-21-4 102-25-4 95-20-4 103-14-4 103-25-4 | 97-18-4 97-17-4 103-3-5 103-1-5 99-21-4 100-19-4 101-16-4 104-5-5 96-18-4 104-4-5 101-15-4 101-2-5 97-16-4 101-23-4 103-8-5 | 97-19-4 97-21-4 102-19-4 102-6-5 98-21-4 102-5-5 102-17-4 103-4-5 103-16-4 101-3-5 101-4-5 101-5-5 100-15-4 100-17-4 96-21-4 | 97-20-4 103-2-5 103-5-5 102-2-5 100-18-4 104-6-5 104-2-5 104-3-5 103-19-4 98-16-4 97-23-4 103-18-4 103-23-4 102-14-4 100-14-4 | 98-18-4 99-19-4 101-17-4 101-21-4 103-7-5 100-21-4 104-1-5 101-7-5 102-20-4 96-17-4 99-22-4 104-24-4 104-7-5 104-25-4 95-18-4 | 84H 84I | 84G | 84J |
| 705 | 82-4-6 | 83-4-6 | 83-5-6 | | | | | 84D | | |
| 706 | 73-24-4 | 74-23-4 | 73-23-4 | 74-24-4 | | | | 83P | | |
| 707 | 75-6-5 | 74-6-5 | 73-5-5 | 75-5-5 | 73-6-5 | 74-5-5 | | 83O | | |
| 708 | 94-20-5 | 95-20-5 | 96-20-5 | 95-19-5 | | | | 84F | | |
| 709 | 87-3-4 86-4-4 | 86-3-4 85-1-4 | 87-4-4 86-1-4 | 86-2-4 | 85-3-4 | 85-2-4 | 87-2-4 | 74D | | |
| 710 | 82-22-5 80-23-5 83-21-5 | 81-24-5 79-3-6 81-25-5 | 81-23-5 80-26-5 82-24-5 | 82-23-5 80-1-6 | 79-2-6 80-2-6 | 80-25-5 83-22-5 | 79-1-6 80-3-6 | 84C | 83M | 83N |
| 711 | 82-21-5 | 83-21-5 | 81-21-5 | | | | | 84C | | |
| 712 | 106-6-4 | 105-6-4 | 106-5-4 | | | | | 74L | | |

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| 715 | 75-13-5 | 75-14-5 | 75-12-5 | | | | | | 83N | 83O |
| 716 | 64-2-5 | 65-2-5 | 64-3-5 | 65-3-5 | 64-1-5 | | | | 83J | |
| 717 | 50-21-4 49-22-4 | 49-20-4 | 50-20-4 | 49-21-4 | 50-22-4 | 51-21-4 | 51-20-4 | | 83H | |
| 718 | 66-11-4 | 67-11-4 | 67-10-4 | 66-10-4 | 65-11-4 | 66-12-4 | | | 73L | |
| 719 | 64-3-5 61-5-5 | 63-4-5 65-4-5 | 62-5-5 63-5-5 | 62-4-5 61-4-5 | 65-3-5 | 64-4-5 | 63-3-5 | | 83J | |
| 720 | 49-7-5 | 50-6-5 | 49-6-5 | | | | | | 83G | |
| 721 | 48-7-5 | 47-7-5 | 49-7-5 | 47-8-5 | | | | | 83G | |
| 722 | 106-5-4 | 107-5-4 | 106-6-4 | 105-6-4 | 107-6-4 | 105-5-4 | | | 74L | |
| 723 | 83-10-6 | | | | | | | | 84D | |
| 724 | 52-19-4 51-22-4 | 52-20-4 | 52-21-4 | 51-21-4 | 51-19-4 | 51-20-4 | 53-19-4 | | 83H | |
| 725 | 62-19-4 | | | | | | | | 83I | |
| 726 | 56-4-4 | | | | | | | | 73E | |
| 727 | 69-19-4 | 69-20-4 | | | | | | | 83I | |
| 728 | 65-26-4 | 65-25-4 | | | | | | | 83I | |
| 729 | 61-6-5 | 61-7-5 | | | | | | | 83J | |
| 730 | 64-1-4 66-1-4 | 65-1-4 | 63-1-4 | 65-2-4 | 64-2-4 | 65-3-4 | 63-2-4 | | 73L | |
| 731 | 76-18-5 | 77-18-5 | 77-19-5 | 76-19-5 | 77-17-5 | 76-17-5 | | | 83N | |
| 732 | 81-7-6 81-12-6 82-7-6 83-9-6 | 83-10-6 79-5-6 80-5-6 | 82-11-6 82-6-6 84-8-6 | 82-13-6 83-8-6 81-13-6 | 83-7-6 79-6-6 84-9-6 | 82-12-6 80-6-6 82-10-6 | 81-6-6 83-11-6 83-6-6 | | 84D | 83M |
| 733 | 59-15-4 | | | | | | | | 83I | |
| 734 | 83-8-4 | 83-9-4 | 84-8-4 | 82-9-4 | 82-8-4 | 84-9-4 | | | 74D | |
| 735 | 69-18-4 70-18-4 | 69-17-4 | 70-17-4 | 69-19-4 | 68-18-4 | 68-19-4 | 68-17-4 | | 83I | 83P |

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| | 119-8-5 | 115-9-5 | 115-10-5 | 115-5-5 | 120-1-5 | 120-2-5 | 116-1-5 | | | | | | |
| | 124-13-5 | 120-3-5 | 120-10-5 | 116-4-5 | 116-3-5 | 120-9-5 | 120-4-5 | | | | | | |
| | 116-5-5 | 116-8-5 | 116-7-5 | 120-6-5 | 120-5-5 | 120-7-5 | 120-8-5 | | | | | | |
| | 116-9-5 | 116-2-5 | 120-11-5 | 116-6-5 | 125-17-5 | 113-14-5 | 117-1-5 | | | | | | |
| | 117-2-5 | 117-4-5 | 117-3-5 | 117-5-5 | 117-6-5 | 117-9-5 | 117-8-5 | | | | | | |
| | 117-7-5 | 121-10-5 | 118-2-5 | 114-4-5 | 118-3-5 | 126-12-5 | 118-4-5 | | | | | | |
| | 118-1-5 | 118-5-5 | 118-6-5 | 114-5-5 | 118-7-5 | 118-8-5 | 118-9-5 | | | | | | |
| | 114-3-5 | 114-9-5 | 114-8-5 | 118-10-5 | 114-10-5 | 122-10-5 | 121-12-5 | | | | | | |
| | 120-15-5 | 126-15-5 | 123-14-5 | 126-11-5 | 125-16-5 | 126-16-5 | 122-15-5 | | | | | | |
| | 120-16-5 | 121-17-5 | 113-13-5 | 120-14-5 | 126-10-5 | 121-16-5 | 119-13-5 | | | | | | |
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| | 125-15-5 | 117-16-5 | 113-7-5 | 121-15-5 | 114-7-5 | 116-10-5 | 121-14-5 | | | | | | |
| | 121-13-5 | 124-15-5 | 117-12-5 | 122-13-5 | 120-12-5 | 115-12-5 | 119-14-5 | | | | | | |
| | 115-13-5 | 114-11-5 | 123-13-5 | 123-15-5 | 113-10-5 | 115-1-5 | 121-18-5 | | | | | | |
| | 124-17-5 | 124-12-5 | 120-17-5 | 125-12-5 | 113-6-5 | 125-11-5 | 122-11-5 | | | | | | |
| | 115-16-5 | 113-9-5 | 123-16-5 | 118-15-5 | 122-14-5 | 118-11-5 | 123-18-5 | | | | | | |
| | 117-13-5 | 114-12-5 | 113-5-5 | 117-11-5 | 112-6-5 | 123-10-5 | 115-2-5 | | | | | | |
| | 124-14-5 | 124-18-5 | 116-12-5 | 114-6-5 | 120-19-5 | 122-12-5 | 113-11-5 | | | | | | |
| | 124-11-5 | 114-1-5 | 122-17-5 | 124-10-5 | 118-13-5 | 119-16-5 | 113-8-5 | | | | | | |
| | 125-18-5 | 120-18-5 | 117-14-5 | 114-2-5 | 112-9-5 | 113-16-5 | 115-6-5 | | | | | | |
| | 122-19-5 | 121-19-5 | 118-16-5 | 126-18-5 | 114-14-5 | 116-14-5 | 112-13-5 | | | | | | |
| | 119-17-5 | 119-20-5 | 119-15-5 | 112-10-5 | 116-11-5 | 118-20-5 | 123-12-5 | | | | | | |
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| | | 87-13-4 | 87-12-4 | 86-18-4 | 87-17-4 | 88-12-4 | 83-16-4 | | | | 88-13-4 | | |
| | | 85-18-4 | 83-17-4 | 86-16-4 | 87-11-4 | 84-16-4 | 88-10-4 | | | | | | |
| | 738 | 112-6-6 | 112-7-6 | 113-6-6 | 112-8-6 | 113-7-6 | 113-5-6 | | | | 113-8-6 | 84L | |
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| 740 | 89-4-4 | 89-3-4 | 89-5-4 | 88-4-4 | 88-6-4 | 89-1-4 | 89-2-4 | 74D | | | | | |
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| 741 | 89-1-4 | 88-1-4 | | | | | | 74D | | | | | |
| 742 | 114-6-4 | 115-6-4 | | | | | | 74L | | | | | |
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| 747 | 119-2-4 | | | | | | | 74M |
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| 751 | 126-7-4 | 125-7-4 | | | | | | 74M |
| 752 | 125-1-4 | 126-1-4 | 124-1-4 | 126-2-4 | 124-2-4 | 125-2-4 | | 74M |
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REPORT PREPARED BY: Fiera Biological Consulting
200, 10318-82 Avenue | Edmonton, Alberta | T6E 1Z8

tel: (780) 466.6554 | fax: (780) 466.9134
w: fieraconsulting.ca | e: info@fieraconsulting.ca