Ministry of Agriculture and Lands
Integrated Land Management Bureau
Ministerial Order

Land Use Objectives for the Cariboo–Chilcotin Land Use Plan (CCLUP) Area

Part 1 - Interpretation

Relationship with Forest and Range Practices Act Objectives

1 Pursuant to section 93.4 of the Land Act the following objectives are established as land use objectives for the purposes of the Forest and Range Practices Act, and apply to the CCLUP area shown on map 1 as defined by the spatial dataset, Cariboo-Chilcotin Land Use Plan (CCLUP) Area.

2 Words and expressions not defined in this order have the meaning given to them in the Forest and Range Practices Act and the Regulations under that Act unless the context indicates otherwise.

Definition of Spatial Area

3 Where objectives refer to an area shown both on a map and in a spatial dataset, the boundaries of the area defined by the spatial dataset apply in the event of any inconsistency. A complete list of the maps is contained in Maps and a complete list of the spatial datasets is contained in Spatial Datasets.

Effective date

4 This order and the land use objectives in this order take effect on the day that notice of this order is published in the Gazette.

Definitions

“beetle management unit or BMU” means a management area, within which a landscape level beetle management strategy, as defined by the Ministry of Forests and Range, is implemented.

“blowdown” means a tree or trees uprooted by the wind.

“high value wildlife tree” means a tree over 37.5 cm dbh among the target residual conifer species or over 20 cm dbh for deciduous species, and that falls within one of the wildlife tree classes of 2 through 8 as shown in table 1.
Table 1 Wildlife Tree Classes

<table>
<thead>
<tr>
<th>Class</th>
<th>Description</th>
<th>Characteristics</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>Live/unhealthy</td>
<td>Internal decay or growth deformities (including insect damage, broken tops) dying tree</td>
</tr>
<tr>
<td>3</td>
<td>Dead</td>
<td>Hard heartwood; needles and twigs present; roots stable</td>
</tr>
<tr>
<td>4</td>
<td>Dead</td>
<td>Hard heartwood, no needles/twigs; 50% of branches lost; loose bark; top usually broken; roots stable</td>
</tr>
<tr>
<td>5</td>
<td>Dead</td>
<td>Spongy heartwood; most branches/bark absent; internal decay; roots stable for larger trees; roots of smaller trees beginning to soften</td>
</tr>
<tr>
<td>6</td>
<td>Dead</td>
<td>Soft heartwood; no branches or bark; sapwood/heartwood sloughing from upper bole; lateral roots of larger ones softening; smaller ones unstable</td>
</tr>
<tr>
<td>7-8</td>
<td>Dead</td>
<td>Soft heartwood; stubs; extensive internal decay; outer shell may be hard; lateral roots completely decomposed; hollow or nearly hollow shells.</td>
</tr>
</tbody>
</table>

“Interface Fuel Break” means fuel breaks where treatments are authorized by the District Manager to address protection of property and public safety by reducing the risk of ignition and spread of wildfire in key areas adjacent to the community.

“intermediate crown classes” means trees with crowns either below or extending into the canopy formed by co-dominant and dominant trees; receiving little direct light from above and none from the sides; usually with small crowns considerably crowded on the sides.

“lakeshore management zone” (LMZ) means a management zone of a specified width adjacent to a classified lake.

“LU-BEC unit” means the association of a specific landscape unit and BEC subzone or subzone-variant.

“mature birch” means Betula papyrifera older than 60 years.

“no-harvest area” means an area of land other than a park, protected area or ecological reserve, where primary forestry activities are not permitted unless otherwise specified in the following objectives.

“old seral” means forest stands which meet the required ages by BEC zone and NDT as listed in table 2.
Table 2 Minimum Ages for Old Seral Forest Stands

<table>
<thead>
<tr>
<th>BEC Zone</th>
<th>NDT</th>
<th>Age (in years)</th>
</tr>
</thead>
<tbody>
<tr>
<td>ICH, ESSF, MS, SBS, SBPS</td>
<td>3</td>
<td>&gt;140</td>
</tr>
<tr>
<td>IDF(PINE GROUP), BG(PINE GROUP)</td>
<td>4</td>
<td>&gt;140</td>
</tr>
<tr>
<td>ESSF</td>
<td>5</td>
<td>&gt;140</td>
</tr>
<tr>
<td>MH, CWH, SBS, ICH, ESSF,</td>
<td>1 + 2</td>
<td>&gt;250</td>
</tr>
<tr>
<td>IDF(FIR GROUP), BG(FIR GROUP)</td>
<td>4</td>
<td>&gt;250</td>
</tr>
</tbody>
</table>

“overtopped crown classes” means trees with crowns entirely below the general level of the crown cover receiving little or no direct light from above or from the sides.

“permanent OGMA -static” means an old growth management area (OGMA) which retains a fixed location in the landscape.

“permanent OGMA -rotating” means an old growth management area (OGMA) that contributes to the long-term OGMA target area, but can be harvested under the conditions specified in this order.

“Primary Fuel Break” means a strategic landscape level fuel break outside interface fuel breaks, where treatments are authorized by the District Manager for the purpose of influencing wildfire behavior and facilitating fire-fighting activities.

“Primary Old Seral Forest Characteristics” means, within an interface or primary fuel break, large (>37.5 cm dbh) and very large (>57.5 cm dbh) trees, large coarse woody debris, and dead and declining trees where they do not represent a significant safety hazard.”

“shallow and moderate snowpack zones” means the following biogeoclimatic units within the CCLUP area: BG-all subzones, IDFxm, IDFxw, IDFdk3, IDFdk4, SBPSxc, and those areas of SBSmh lying south and west of Quesnel.

“suppression” means a bark beetle control strategy designed to reduce or keep the outbreak to a size and distribution that can be handled within normal resources by treating 80% or more of the infestations found on the most current aerial overview inventory.

“transition OGMA” means an old growth management area (OGMA) which only exists until it is replaced by other old forest in that LU-BEC unit or 20 years from the effective date of this order, whichever is less.

“thinning from below” means a silviculture treatment in which trees are removed from intermediate and overtopped crown classes leaving the larger trees on site.
Part 2 - Objectives

Landscape Units for Biodiversity Management

5 Maintain biodiversity in accordance with the landscape units and biodiversity emphasis shown on map 2 and defined by the spatial dataset, Cariboo-Chilcotin Landscape Units.

Wildlife Tree Retention

6 Where harvesting removes >50 percent of the pre-harvest stand basal area or where the harvest is part of a shelterwood silvicultural system, meet or exceed the minimum areas for wildlife tree retention for each harvest area (cutblock or cutting permit) as set out in schedule 1.

7 Where practicable, in partially cut stands, where harvesting removes <50 percent of the pre-harvest basal area, retain high-value, wildlife trees up to the limits in schedule 1.

Old Growth Management Areas (OGMA)

8 Retain old forest and natural successional processes by maintaining as no-harvest area the permanent OGMA-static, permanent OGMA-rotating, and transition OGMAs as shown on map 3 and defined by the spatial dataset, Cariboo-Chilcotin Old Growth Management Areas.

9 Despite objective 8, harvesting and road-building are permitted in permanent OGMA-static or permanent OGMA-rotating for any of the following reasons:

(a) Harvesting incursions of 10 hectares or less that better align OGMA boundaries with intended geographic features,

(b) Where harvesting is essential for insect control to curtail severe damage to forest values at the landscape level in a beetle management unit (BMU) classified as suppression for that insect pest,

(c) Road and fence construction where no other practicable location is available,

(d) Thinning-from-below to enhance old forest attributes in OGMAs located within Mule Deer Winter Range in the shallow and moderate snowpack zones,

(e) Within primary and interface fuel breaks, in an approved community or regional wildfire plan, where impacts to primary old seral forest characteristics are minimized:

   (i) reduction of fine surface debris, ladder fuels and small diameter trees in intermediate and overtopped crown classes and,
(ii) separation of tree crowns among individual trees or clumps within the
dominant and co-dominant layers sufficient to mitigate the spread of a passive
crown fire, to a maximum spacing of 6 metres between crowns.

(f) Where permanent-rotating OGMAs on map 3 have:

(i) mature conifer mortality exceeding 50% by basal area >17.5 cm DBH or,

(ii) stand age exceeding 200 years for stands with 70% or greater Lodgepole Pine by
basal area >17.5 cm DBH.

10 Despite objective 8, primary forestry activities are permitted in transition old growth
management areas for any of the following reasons:

(a) Harvesting incursions of 10 hectares or less that better align OGMA boundaries with
intended geographic features,

(b) Where harvesting is essential for insect control to curtail severe damage to forest
values at the landscape level in a beetle management unit (BMU) classified as
suppression for that insect pest,

(c) Road and fence construction where no other practicable location is available,

(d) Thinning-from-below to enhance old forest attributes in OGMAs located within Mule
Deer Winter Range in the shallow and moderate snowpack zones,

(e) Within primary and interface fuel breaks, in an approved community or regional
wildfire plan, where impacts to primary old seral forest characteristics are minimized:

(i) reduction of fine surface debris, ladder fuels and small diameter trees in
intermediate and overtopped crown classes and,
(ii) separation of tree crowns among individual trees or clumps within the
dominant and co-dominant layers sufficient to mitigate the spread of a passive
crown fire, to a maximum spacing of 6 metres between crowns.

(f) Equivalent old forest exists in locations contributing to the permanent OGMA target in
the same LU-BEC unit,

(g) Conifer mortality exceeds 50% of stand basal area in the transition OGMA.

11 Changes to OGMAs resulting from harvesting or road building under objective 9 or 10
must be reported by licensees to ILMB and MOFR upon completion.

Critical Habitat for Fish

12 Maintain critical habitat for fish shown on map 4 and defined by the spatial dataset,
Cariboo-Chilcotin Critical Habitat for Fish as no-harvest areas.
13 Despite objective 12, primary forest activities are permitted in areas classified as critical habitat for fish for the following reasons:

(a) Where harvesting is essential for insect control to curtail severe damage to forest values at the landscape level in a beetle management unit (BMU) classified as suppression for that insect pest,

(b) Road and fence construction where there is no other practicable location available.

Community Areas of Special Concern

14 Maintain community areas of special concern (CASC) shown on map 5, and defined by the spatial dataset, Cariboo-Chilcotin CASC as no-harvest areas.

15 Despite objective 14, primary forest activities are permitted in community areas of special concern for the following reasons:

(a) Where harvesting is essential for insect control to curtail severe damage to forest values at the landscape level in a beetle management unit (BMU) classified as suppression for that insect pest,

(b) Road and fence construction where there is no other practicable location available,

(c) Within primary and interface fuel breaks, in an approved community or regional wildfire plan, where impacts to primary old seral forest characteristics are minimized:

(i) reduction of fine surface debris, ladder fuels and small diameter trees in intermediate and overtopped crown classes and,
(ii) separation of tree crowns among individual trees or clumps within the dominant and co-dominant layers sufficient to mitigate the spread of a passive crown fire, to a maximum spacing of 6 metres between crowns.

Lakes Management

16 For the lakeshore management zones shown on map 6a and defined by the spatial dataset, Cariboo-Chilcotin Lakeshore Classes, maintain the lakeshore management zones in accordance with schedule 2.

17 For the lakes shown on map 6b and defined by the spatial dataset, Cariboo-Chilcotin Lake Management Classes, manage the lakes in accordance with schedule 3.

18 Despite objectives 16 and 17, variance from the VQOs and the maximum disturbance limits in schedule 2 and the lake management intent in schedule 3 is permitted in lakeshore management zones for any of the following reasons:
(a) Where harvesting is essential for insect control to curtail severe damage to forest values at the landscape level in a beetle management unit (BMU) classified as suppression for that insect pest,

(b) Road and fence construction in Class A lakeshore management classes where there is no other practicable location available,

(c) Within primary and interface fuel breaks, in an approved community or regional wildfire plan, where impacts to primary old seral forest characteristics are minimized:

(i) reduction of fine surface debris, ladder fuels and small diameter trees in intermediate and overtopped crown classes and,

(ii) separation of tree crowns among individual trees or clumps within the dominant and co-dominant layers sufficient to mitigate the spread of a passive crown fire, to a maximum spacing of 6 metres between crowns.

19 For refugia and wilderness fisheries lakes, locate new roads away from the lakeshore, sufficient to protect the existing character of the lake, unless no other practicable route exists.

Stream, Wetland and Lake Riparian Areas

20 a) Maintain riparian reserve zones as no harvest areas.

b) Despite objective 20 a), primary forest activities may be carried out in riparian reserve zones for the following purposes:

i. where harvesting is essential for insect control to curtail severe damage to forest values at the landscape level in a beetle management unit (BMU) classified as suppression for that insect pest,

ii. felling or modifying a tree that is a safety hazard, if there is no other practicable option for addressing the safety hazard

iii. constructing a stream crossing

iv. creating a corridor for full suspension yarding

v. creating guyline tiebacks

vi. felling or modifying a tree under an occupant licence to cut, master licence to cut or free use permit issued in respect of an area that is subject to a licence permit, or other form of tenure issued under the Land Act, Geothermal Resources Act, Mines Act, Mineral Tenure Act, Mining Right of Way Act, Ministry of Lands, Parks and Housing Act or Petroleum and Natural Gas Act, if the felling or modification is for a purpose expressly authorized under that licence, permit or tenure,

vii. felling or modifying a tree for the purpose of establishing or maintaining an interpretive forest site, recreation site, recreation facility or recreation trail.

viii. Within primary and interface fuel breaks, in an approved community or regional wildfire plan, where impacts to primary old seral forest characteristics are minimized:

(i) reduction of fine surface debris, ladder fuels and small diameter trees in intermediate and overtopped crown classes and,
(ii) separation of tree crowns among individual trees or clumps within the dominant and co-dominant layers sufficient to mitigate the spread of a passive crown fire, to a maximum spacing of 6 metres between crowns.

21 Except at road crossings, retain windfirm trees and other vegetation in riparian management zones on all S4 streams, sufficient to:

(a) maintain streambank stability and channel processes, and

(b) minimize adverse changes to stream shade and organic input to the stream.

22 In riparian management zones on W3 and W4 wetlands and L3 and L4 lakes retain deciduous patches, significant wildlife trees and major wildlife features.

23 For L3 lakes and selected L1 lakes shown in map 6c and defined by the spatial dataset, Cariboo-Chilcotin L3/L1 Lakes, maintain a 10 meter riparian reserve zone.

**Mature Birch Retention**

24 Maintain at least 40 percent of the existing, mature birch to allow for First Nations cultural use within cutblocks in the areas of Beaver Valley, Polley, Lower Cariboo, and Cariboo Lake Landscape Units as shown on map 7 and defined by the spatial dataset, Cariboo-Chilcotin Birch Areas for First Nations.

**Grasslands**

25 Implement silvicultural practices that facilitate restoration of open grassland condition when harvesting forest in the grassland benchmark area shown on map 8 and defined by the spatial dataset, Cariboo-Chilcotin Grassland Benchmark Area.

**Scenic Areas**

26 Maintain the visual quality objectives for scenic areas as shown on map 9a and defined by the spatial dataset, Cariboo-Chilcotin Scenic Areas.

27 Despite objective 26, harvesting is permitted where it is essential for insect control to curtail severe damage to forest values at the landscape level in a beetle management unit (BMU) classified as suppression for that insect pest.

28 Along the scenic corridors shown on map map 9b and defined by the spatial dataset, Cariboo-Chilcotin Scenic Corridors, design harvest areas to mimic existing natural openings, vegetation patterns and natural features.

29 Design harvest areas to mimic existing natural openings, vegetation patterns, and natural features when viewed from the high elevation viewpoints shown on map 9c and defined by the spatial dataset, Cariboo-Chilcotin High Elevation Viewpoints.
Trails

30 For the buffered trails shown on map 10, maintain 50 meter management zones on either side, with the treed area inside the management zones managed to the combined minimum basal area retention of 85 percent, except where roads cross trails.

31 Despite objective 30, primary forest activities that remove more than 15 percent of the basal area within the management zones are permitted for any of the following reasons:

(a) Where harvesting is essential for insect control to curtail severe damage to forest values at the landscape level in a beetle management unit (BMU) classified as suppression for that insect pest,

(b) Where harvesting is necessary to manage for blowdown where that helps to maintain the recreational value of the trail.

High Value Wetlands for Moose

32 Retain sufficient vegetation to provide security and thermal cover for wintering moose adjacent to high value wetlands shown on map 11 and defined by the spatial dataset, Cariboo-Chilcotin High Value Wetlands for Moose, and adjacent to W1, W3 or W5 wetlands, including shrub-carrs.

Grizzly Bear

33 Apart from existing Wildlife Habitat Areas, retain security cover adjacent to critical grizzly bear foraging habitats which include salmon and trout spawning reaches or shoals, and herb-dominated avalanche track and run-out zones on southerly and westerly aspects, in very high, high and moderate capability grizzly bear units shown on map 12 and defined by the spatial dataset, Cariboo-Chilcotin Grizzly Bear Capability.

34 In very high, high and moderate capability grizzly bear units shown on map 12 and defined by the spatial dataset, Cariboo-Chilcotin Grizzly Bear Capability, conduct silvicultural treatments on cutblocks to retain as much existing natural berry production as practicable.

_________________________________________________________  ______________________
Gerry MacDougall  Date
Regional Executive Director
Cariboo Region
Ministry of Forests, Lands and Natural Resource Operations
### Schedule 1

#### Wildlife Tree Retention Targets

<table>
<thead>
<tr>
<th>Landscape Unit</th>
<th>Biogeoclimatic Unit</th>
<th>WTR Target (% gross harvest area)</th>
</tr>
</thead>
<tbody>
<tr>
<td>108 Mile Lake</td>
<td>ESSFwk 1_n_a</td>
<td>11</td>
</tr>
<tr>
<td>108 Mile Lake</td>
<td>IDF dk 3_FirGroup</td>
<td>9</td>
</tr>
<tr>
<td>108 Mile Lake</td>
<td>IDF dk 3_PineGroup</td>
<td>10</td>
</tr>
<tr>
<td>108 Mile Lake</td>
<td>SBPSmk_n_a</td>
<td>11</td>
</tr>
<tr>
<td>108 Mile Lake</td>
<td>SBS dw 1_n_a</td>
<td>10</td>
</tr>
<tr>
<td>108 Mile Lake</td>
<td>SBS dw 2_n_a</td>
<td>11</td>
</tr>
<tr>
<td>108 Mile Lake</td>
<td>SBS mc 1_n_a</td>
<td>10</td>
</tr>
<tr>
<td>Abhau</td>
<td>SBS dw 1_n_a</td>
<td>6</td>
</tr>
<tr>
<td>Abhau</td>
<td>SBS dw 2_n_a</td>
<td>5</td>
</tr>
<tr>
<td>Abhau</td>
<td>SBS mh_n_a</td>
<td>3</td>
</tr>
<tr>
<td>Abhau</td>
<td>SBS nw_n_a</td>
<td>6</td>
</tr>
<tr>
<td>Alexis</td>
<td>IDF dk 4_FirGroup</td>
<td>8</td>
</tr>
<tr>
<td>Alexis</td>
<td>IDF dk 4_PineGroup</td>
<td>8</td>
</tr>
<tr>
<td>Alexis</td>
<td>IDF xm_FirGroup</td>
<td>7</td>
</tr>
<tr>
<td>Alexis</td>
<td>IDF xm_PineGroup</td>
<td>7</td>
</tr>
<tr>
<td>Alexis</td>
<td>SBPSxc_n_a</td>
<td>9</td>
</tr>
<tr>
<td>Alkali</td>
<td>BG xh 3_FirGroup</td>
<td>8</td>
</tr>
<tr>
<td>Alkali</td>
<td>BG xh 3_PineGroup</td>
<td>7</td>
</tr>
<tr>
<td>Alkali</td>
<td>BG wx 2_FirGroup</td>
<td>5</td>
</tr>
<tr>
<td>Alkali</td>
<td>BG wx 2_PineGroup</td>
<td>7</td>
</tr>
<tr>
<td>Alkali</td>
<td>IDF dk 3_FirGroup</td>
<td>9</td>
</tr>
<tr>
<td>Alkali</td>
<td>IDF dk 3_PineGroup</td>
<td>9</td>
</tr>
<tr>
<td>Alkali</td>
<td>IDF xm_FirGroup</td>
<td>6</td>
</tr>
<tr>
<td>Alkali</td>
<td>IDF xm_PineGroup</td>
<td>9</td>
</tr>
<tr>
<td>Alplands</td>
<td>ESSFxv 1_n_a</td>
<td>0</td>
</tr>
<tr>
<td>Alplands</td>
<td>MS xv_n_a</td>
<td>1</td>
</tr>
<tr>
<td>Alplands</td>
<td>SBPSxc_n_a</td>
<td>1</td>
</tr>
<tr>
<td>Anaham</td>
<td>IDF dk 3_FirGroup</td>
<td>8</td>
</tr>
<tr>
<td>Anaham</td>
<td>IDF dk 3_PineGroup</td>
<td>8</td>
</tr>
<tr>
<td>Anaham</td>
<td>IDF dk 4_FirGroup</td>
<td>8</td>
</tr>
<tr>
<td>Anaham</td>
<td>IDF dk 4_PineGroup</td>
<td>8</td>
</tr>
<tr>
<td>Anaham</td>
<td>IDF xm_FirGroup</td>
<td>6</td>
</tr>
<tr>
<td>Anaham</td>
<td>IDF xm_PineGroup</td>
<td>8</td>
</tr>
<tr>
<td>Anaham</td>
<td>SBPSdc_n_a</td>
<td>5</td>
</tr>
<tr>
<td>Anaham</td>
<td>SBPSxc_n_a</td>
<td>9</td>
</tr>
<tr>
<td>Antler</td>
<td>ESSFwc 3_n_a</td>
<td>1</td>
</tr>
<tr>
<td>Antler</td>
<td>ESSFwcw_n_a</td>
<td>1</td>
</tr>
<tr>
<td>Antler</td>
<td>ESSFwk 1_n_a</td>
<td>8</td>
</tr>
<tr>
<td>Antler</td>
<td>SBS wk 1_n_a</td>
<td>9</td>
</tr>
<tr>
<td>Atnarko</td>
<td>ESSFxv 1_n_a</td>
<td>8</td>
</tr>
<tr>
<td>Atnarko</td>
<td>IDF dw_FirGroup</td>
<td>0</td>
</tr>
<tr>
<td>Atnarko</td>
<td>IDF dw_PineGroup</td>
<td>0</td>
</tr>
<tr>
<td>Atnarko</td>
<td>IDF ww_FirGroup</td>
<td>0</td>
</tr>
<tr>
<td>Atnarko</td>
<td>IDF ww_PineGroup</td>
<td>0</td>
</tr>
<tr>
<td>Atnarko</td>
<td>MS dw 2_n_a</td>
<td>4</td>
</tr>
<tr>
<td>Atnarko</td>
<td>MS xv_n_a</td>
<td>6</td>
</tr>
<tr>
<td>Atnarko</td>
<td>SBPSxc_n_a</td>
<td>6</td>
</tr>
<tr>
<td>Baezaeko</td>
<td>MS xv_n_a</td>
<td>7</td>
</tr>
<tr>
<td>Baezaeko</td>
<td>SBPSdc_n_a</td>
<td>8</td>
</tr>
<tr>
<td>Baezaeko</td>
<td>SBPSmk_n_a</td>
<td>8</td>
</tr>
<tr>
<td>Baezaeko</td>
<td>SBPSmk_n_a</td>
<td>8</td>
</tr>
<tr>
<td>Baezaeko</td>
<td>SBS dw 2_n_a</td>
<td>8</td>
</tr>
<tr>
<td>Baezaeko</td>
<td>SBS mc 2_n_a</td>
<td>8</td>
</tr>
<tr>
<td>Baker</td>
<td>MS xv_n_a</td>
<td>8</td>
</tr>
<tr>
<td>Baker</td>
<td>SBPSdc_n_a</td>
<td>8</td>
</tr>
<tr>
<td>Baker</td>
<td>SBPSmk_n_a</td>
<td>8</td>
</tr>
<tr>
<td>Baker</td>
<td>SBS dw 1_n_a</td>
<td>6</td>
</tr>
<tr>
<td>Baker</td>
<td>SBS dw 2_n_a</td>
<td>8</td>
</tr>
<tr>
<td>Baker</td>
<td>SBS mc 2_n_a</td>
<td>7</td>
</tr>
<tr>
<td>Baker</td>
<td>SBS mh_n_a</td>
<td>8</td>
</tr>
<tr>
<td>Bambrick</td>
<td>ESSFxv 2_n_a</td>
<td>7</td>
</tr>
<tr>
<td>Bambrick</td>
<td>IDF dk 4_FirGroup</td>
<td>8</td>
</tr>
<tr>
<td>Bambrick</td>
<td>IDF dk 4_PineGroup</td>
<td>8</td>
</tr>
<tr>
<td>Bambrick</td>
<td>MS xv_n_a</td>
<td>7</td>
</tr>
<tr>
<td>Bambrick</td>
<td>SBPSxc_n_a</td>
<td>7</td>
</tr>
<tr>
<td>Beaver Valley</td>
<td>ICH mk 3_n_a</td>
<td>8</td>
</tr>
<tr>
<td>Beaver Valley</td>
<td>ICH wk 2_n_a</td>
<td>7</td>
</tr>
<tr>
<td>Beaver Valley</td>
<td>SBPSmk_n_a</td>
<td>8</td>
</tr>
<tr>
<td>Beaver Valley</td>
<td>SBS dw 1_n_a</td>
<td>8</td>
</tr>
<tr>
<td>Beaver Valley</td>
<td>SBS dw 2_n_a</td>
<td>8</td>
</tr>
<tr>
<td>Beaver Valley</td>
<td>SBS mh_n_a</td>
<td>7</td>
</tr>
<tr>
<td>Beece Creek</td>
<td>ESSFxv 1_n_a</td>
<td>6</td>
</tr>
<tr>
<td>Beece Creek</td>
<td>ESSFxv 2_n_a</td>
<td>5</td>
</tr>
<tr>
<td>Beece Creek</td>
<td>MS dw_n_a</td>
<td>5</td>
</tr>
<tr>
<td>Beece Creek</td>
<td>MS xv_n_a</td>
<td>6</td>
</tr>
<tr>
<td>Beece Creek</td>
<td>SBPSxc_n_a</td>
<td>5</td>
</tr>
<tr>
<td>Beeftrail</td>
<td>ESSFxv 1_n_a</td>
<td>7</td>
</tr>
<tr>
<td>Beeftrail</td>
<td>MS xv_n_a</td>
<td>7</td>
</tr>
<tr>
<td>Beeftrail</td>
<td>SBPSmc_n_a</td>
<td>6</td>
</tr>
<tr>
<td>Beeftrail</td>
<td>SBPSxc_n_a</td>
<td>6</td>
</tr>
<tr>
<td>Betty Wendle</td>
<td>ESSFwc 3_n_a</td>
<td>0</td>
</tr>
<tr>
<td>Betty Wendle</td>
<td>ESSFwcp_n_a</td>
<td>0</td>
</tr>
<tr>
<td>Betty Wendle</td>
<td>ESSFwcw_n_a</td>
<td>0</td>
</tr>
<tr>
<td>Location</td>
<td>Module</td>
<td>Value</td>
</tr>
<tr>
<td>--------------</td>
<td>------------------</td>
<td>-------</td>
</tr>
<tr>
<td>Betty Wendle</td>
<td>ESSFwk 1</td>
<td>0</td>
</tr>
<tr>
<td>Betty Wendle</td>
<td>ICH wk 4</td>
<td>0</td>
</tr>
<tr>
<td>Betty Wendle</td>
<td>SBS wk 1</td>
<td>0</td>
</tr>
<tr>
<td>Bidwell/Lava</td>
<td>ESSFxv 1</td>
<td>7</td>
</tr>
<tr>
<td>Bidwell/Lava</td>
<td>IDF dk 4</td>
<td>2</td>
</tr>
<tr>
<td>Bidwell/Lava</td>
<td>IDF dk 4</td>
<td>3</td>
</tr>
<tr>
<td>Bidwell/Lava</td>
<td>IDF dw</td>
<td>6</td>
</tr>
<tr>
<td>Bidwell/Lava</td>
<td>IDF dw</td>
<td>2</td>
</tr>
<tr>
<td>Bidwell/Lava</td>
<td>MS xw</td>
<td>6</td>
</tr>
<tr>
<td>Bidwell/Lava</td>
<td>SBPSxc</td>
<td>7</td>
</tr>
<tr>
<td>Big Bar</td>
<td>BG xh 3</td>
<td>0</td>
</tr>
<tr>
<td>Big Bar</td>
<td>BG xh 3</td>
<td>2</td>
</tr>
<tr>
<td>Big Bar</td>
<td>BG xw 2</td>
<td>4</td>
</tr>
<tr>
<td>Big Bar</td>
<td>ESSFxc3</td>
<td>5</td>
</tr>
<tr>
<td>Big Bar</td>
<td>IDF dk 3</td>
<td>8</td>
</tr>
<tr>
<td>Big Bar</td>
<td>IDF dk 3</td>
<td>9</td>
</tr>
<tr>
<td>Big Bar</td>
<td>IDF xm</td>
<td>8</td>
</tr>
<tr>
<td>Big Bar</td>
<td>IDF xm</td>
<td>8</td>
</tr>
<tr>
<td>Big Bar</td>
<td>IDF xw</td>
<td>0</td>
</tr>
<tr>
<td>Big Bar</td>
<td>MS xk3</td>
<td>7</td>
</tr>
<tr>
<td>Big Creek</td>
<td>BG xw 2</td>
<td>7</td>
</tr>
<tr>
<td>Big Creek</td>
<td>BG xw 2</td>
<td>7</td>
</tr>
<tr>
<td>Big Creek</td>
<td>ESSFxv 2</td>
<td>8</td>
</tr>
<tr>
<td>Big Creek</td>
<td>IDF dk 3</td>
<td>7</td>
</tr>
<tr>
<td>Big Creek</td>
<td>IDF dk 3</td>
<td>8</td>
</tr>
<tr>
<td>Big Creek</td>
<td>IDF dk 4</td>
<td>8</td>
</tr>
<tr>
<td>Big Creek</td>
<td>IDF dk 4</td>
<td>8</td>
</tr>
<tr>
<td>Big Creek</td>
<td>IDF xm</td>
<td>8</td>
</tr>
<tr>
<td>Big Creek</td>
<td>IDF xw</td>
<td>0</td>
</tr>
<tr>
<td>Big Creek</td>
<td>MS xw</td>
<td>8</td>
</tr>
<tr>
<td>Big Creek</td>
<td>SBPSxc</td>
<td>8</td>
</tr>
<tr>
<td>Big Lake</td>
<td>SBS dw 1</td>
<td>8</td>
</tr>
<tr>
<td>Big Lake</td>
<td>SBS dw 2</td>
<td>8</td>
</tr>
<tr>
<td>Big Lake</td>
<td>SBS mc 1</td>
<td>7</td>
</tr>
<tr>
<td>Big Lake</td>
<td>SBS mh</td>
<td>6</td>
</tr>
<tr>
<td>Big Stick</td>
<td>ESSFmwx</td>
<td>6</td>
</tr>
<tr>
<td>Big Stick</td>
<td>ESSFxv 1</td>
<td>6</td>
</tr>
<tr>
<td>Big Stick</td>
<td>IDF dw</td>
<td>5</td>
</tr>
<tr>
<td>Big Stick</td>
<td>IDF dw</td>
<td>6</td>
</tr>
<tr>
<td>Big Stick</td>
<td>IDF wW</td>
<td>6</td>
</tr>
<tr>
<td>Big Stick</td>
<td>IDF wW</td>
<td>7</td>
</tr>
<tr>
<td>Big Stick</td>
<td>MS dc 2</td>
<td>6</td>
</tr>
<tr>
<td>Big Stick</td>
<td>MS xW</td>
<td>6</td>
</tr>
<tr>
<td>Big Stick</td>
<td>SBPSxc</td>
<td>7</td>
</tr>
<tr>
<td>Big Valley</td>
<td>ESSFwc</td>
<td>7</td>
</tr>
<tr>
<td>Big Valley</td>
<td>ESSFwk 1</td>
<td>8</td>
</tr>
<tr>
<td>Big Valley</td>
<td>ESSFwk 1</td>
<td>9</td>
</tr>
<tr>
<td>Black Creek</td>
<td>ESSFwc 3</td>
<td>7</td>
</tr>
<tr>
<td>Black Creek</td>
<td>ESSFwk 1</td>
<td>8</td>
</tr>
<tr>
<td>Black Creek</td>
<td>ICH mk 3</td>
<td>8</td>
</tr>
<tr>
<td>Black Creek</td>
<td>ICH wk 2</td>
<td>8</td>
</tr>
<tr>
<td>Black Creek</td>
<td>SBPSmk</td>
<td>9</td>
</tr>
<tr>
<td>Black Creek</td>
<td>SBS dw 1</td>
<td>8</td>
</tr>
<tr>
<td>Black Creek</td>
<td>SBS dw 2</td>
<td>8</td>
</tr>
<tr>
<td>Black Creek</td>
<td>SBS mc 1</td>
<td>8</td>
</tr>
<tr>
<td>Bonaparte Lake</td>
<td>IDF dk 3</td>
<td>6</td>
</tr>
<tr>
<td>Bonaparte Lake</td>
<td>IDF dk 3</td>
<td>8</td>
</tr>
<tr>
<td>Bonaparte Lake</td>
<td>MS xk2</td>
<td>7</td>
</tr>
<tr>
<td>Bonaparte Lake</td>
<td>SBPSmk</td>
<td>8</td>
</tr>
<tr>
<td>Bonaparte Lake</td>
<td>SBS dw 1</td>
<td>8</td>
</tr>
<tr>
<td>Bonaparte Lake</td>
<td>SBS dw 2</td>
<td>8</td>
</tr>
<tr>
<td>Bonaparte Lake</td>
<td>SBS mm</td>
<td>8</td>
</tr>
<tr>
<td>Bowron</td>
<td>ESSFwc 3</td>
<td>3</td>
</tr>
<tr>
<td>Bowron</td>
<td>ICH wk 4</td>
<td>3</td>
</tr>
<tr>
<td>Bowron</td>
<td>SBS wk 1</td>
<td>4</td>
</tr>
<tr>
<td>Bradley Creek</td>
<td>ESSFwc 3</td>
<td>7</td>
</tr>
<tr>
<td>Bradley Creek</td>
<td>ICH dk</td>
<td>8</td>
</tr>
<tr>
<td>Bradley Creek</td>
<td>IDF mw 2</td>
<td>8</td>
</tr>
<tr>
<td>Bradley Creek</td>
<td>IDF mw 2</td>
<td>9</td>
</tr>
<tr>
<td>Bradley Creek</td>
<td>SBS dw 1</td>
<td>7</td>
</tr>
<tr>
<td>Bradley Creek</td>
<td>SBS dw 2</td>
<td>8</td>
</tr>
<tr>
<td>Bradley Creek</td>
<td>SBS mc 1</td>
<td>8</td>
</tr>
<tr>
<td>Bridge Creek</td>
<td>IDF dk 3</td>
<td>9</td>
</tr>
<tr>
<td>Bridge Creek</td>
<td>IDF dk 3</td>
<td>10</td>
</tr>
<tr>
<td>Bridge Creek</td>
<td>SBPSmk</td>
<td>11</td>
</tr>
<tr>
<td>Bridge Creek</td>
<td>SBS dw2</td>
<td>11</td>
</tr>
<tr>
<td>Bridge Lake</td>
<td>ESSFdc 3</td>
<td>8</td>
</tr>
<tr>
<td>Bridge Lake</td>
<td>SBPSmk</td>
<td>8</td>
</tr>
<tr>
<td>Bridge Lake</td>
<td>SBS dw 1</td>
<td>8</td>
</tr>
<tr>
<td>Bridge Lake</td>
<td>SBS dw 2</td>
<td>8</td>
</tr>
<tr>
<td>Bridge Lake</td>
<td>SBS mc 1</td>
<td>8</td>
</tr>
<tr>
<td>Bridge Lake</td>
<td>SBS mm</td>
<td>9</td>
</tr>
<tr>
<td>Brittany</td>
<td>ESSFxv 1</td>
<td>6</td>
</tr>
<tr>
<td>Brittany</td>
<td>IDF dk 4</td>
<td>4</td>
</tr>
<tr>
<td>Brittany</td>
<td>IDF dk 4</td>
<td>6</td>
</tr>
<tr>
<td>Brittany</td>
<td>IDF dw</td>
<td>0</td>
</tr>
<tr>
<td>Brittany</td>
<td>IDF dw</td>
<td>0</td>
</tr>
<tr>
<td>Brittany</td>
<td>IDF xM</td>
<td>4</td>
</tr>
<tr>
<td>Brittany</td>
<td>MS dc 2</td>
<td>0</td>
</tr>
<tr>
<td>Brittany</td>
<td>MS xW</td>
<td>6</td>
</tr>
<tr>
<td>Bridge Creek</td>
<td>ESSFxc</td>
<td>3</td>
</tr>
<tr>
<td>Bridge Creek</td>
<td>ESSFxv</td>
<td>8</td>
</tr>
<tr>
<td>Bridge Creek</td>
<td>ESSFxv</td>
<td>9</td>
</tr>
<tr>
<td>Location</td>
<td>Species Group</td>
<td>Value</td>
</tr>
<tr>
<td>-------------------</td>
<td>-------------------</td>
<td>-------</td>
</tr>
<tr>
<td>Brittany</td>
<td>SBPSxc_na</td>
<td>6</td>
</tr>
<tr>
<td>Canim Lake</td>
<td>ESSFdc 3_na</td>
<td>7</td>
</tr>
<tr>
<td>Canim Lake</td>
<td>ICH mk 3_na</td>
<td>8</td>
</tr>
<tr>
<td>Canim Lake</td>
<td>ICH mw 3_na</td>
<td>7</td>
</tr>
<tr>
<td>Canim Lake</td>
<td>IDF mw 2_FirGroup</td>
<td>7</td>
</tr>
<tr>
<td>Canim Lake</td>
<td>IDF mw 2_PineGroup</td>
<td>8</td>
</tr>
<tr>
<td>Canim Lake</td>
<td>SBS dw 1_na</td>
<td>7</td>
</tr>
<tr>
<td>Canim Lake</td>
<td>SBS dw 2_na</td>
<td>7</td>
</tr>
<tr>
<td>Canim Lake</td>
<td>SBS mc 1_na</td>
<td>7</td>
</tr>
<tr>
<td>Canim Lake</td>
<td>SBS mm_na</td>
<td>7</td>
</tr>
<tr>
<td>Cariboo Lake</td>
<td>ESSFwc 3_na</td>
<td>10</td>
</tr>
<tr>
<td>Cariboo Lake</td>
<td>ESSFwk 1_na</td>
<td>10</td>
</tr>
<tr>
<td>Cariboo Lake</td>
<td>ICH wk 4_na</td>
<td>11</td>
</tr>
<tr>
<td>Cariboo Lake</td>
<td>SBS wk 1_na</td>
<td>11</td>
</tr>
<tr>
<td>Chasm</td>
<td>ESSFxc3_na</td>
<td>2</td>
</tr>
<tr>
<td>Chasm</td>
<td>IDF dk 3_FirGroup</td>
<td>8</td>
</tr>
<tr>
<td>Chasm</td>
<td>IDF dk 3_PineGroup</td>
<td>9</td>
</tr>
<tr>
<td>Chasm</td>
<td>IDF xw_FirGroup</td>
<td>6</td>
</tr>
<tr>
<td>Chasm</td>
<td>IDF xw_PineGroup</td>
<td>6</td>
</tr>
<tr>
<td>Chasm</td>
<td>MS xk3_na</td>
<td>4</td>
</tr>
<tr>
<td>Cheshi Stikelan</td>
<td>ESSFvx 1_na</td>
<td>3</td>
</tr>
<tr>
<td>Cheshi Stikelan</td>
<td>IDF dw_FirGroup</td>
<td>3</td>
</tr>
<tr>
<td>Cheshi Stikelan</td>
<td>IDF dw_PineGroup</td>
<td>6</td>
</tr>
<tr>
<td>Cheshi Stikelan</td>
<td>MS dc 2_na</td>
<td>7</td>
</tr>
<tr>
<td>Chilanko</td>
<td>IDF dk 4_FirGroup</td>
<td>5</td>
</tr>
<tr>
<td>Chilanko</td>
<td>IDF dk 4_PineGroup</td>
<td>6</td>
</tr>
<tr>
<td>Chilanko</td>
<td>MS xv_na</td>
<td>6</td>
</tr>
<tr>
<td>Chilanko</td>
<td>SBPSxc_na</td>
<td>7</td>
</tr>
<tr>
<td>Chilko</td>
<td>ESSFvx 1_na</td>
<td>0</td>
</tr>
<tr>
<td>Chilko</td>
<td>IDF dw_FirGroup</td>
<td>0</td>
</tr>
<tr>
<td>Chilko</td>
<td>IDF dw_PineGroup</td>
<td>0</td>
</tr>
<tr>
<td>Chilko</td>
<td>MS dc 2_na</td>
<td>0</td>
</tr>
<tr>
<td>Chilko</td>
<td>MS xv_na</td>
<td>0</td>
</tr>
<tr>
<td>Chimney</td>
<td>BG xw 2_FirGroup</td>
<td>3</td>
</tr>
<tr>
<td>Chimney</td>
<td>BG xw 2_PineGroup</td>
<td>2</td>
</tr>
<tr>
<td>Chimney</td>
<td>IDF dk 3_FirGroup</td>
<td>8</td>
</tr>
<tr>
<td>Chimney</td>
<td>IDF dk 3_PineGroup</td>
<td>8</td>
</tr>
<tr>
<td>Chimney</td>
<td>IDF xm_FirGroup</td>
<td>9</td>
</tr>
<tr>
<td>Chimney</td>
<td>IDF xm_PineGroup</td>
<td>10</td>
</tr>
<tr>
<td>Chine</td>
<td>MS xv_na</td>
<td>7</td>
</tr>
<tr>
<td>Chine</td>
<td>SBPSdc_na</td>
<td>5</td>
</tr>
<tr>
<td>Chine</td>
<td>SBPSmc_na</td>
<td>5</td>
</tr>
<tr>
<td>Chine</td>
<td>SBS mc 2_na</td>
<td>7</td>
</tr>
<tr>
<td>Christenson Creek</td>
<td>ESSFvx 1_na</td>
<td>0</td>
</tr>
<tr>
<td>Christenson Creek</td>
<td>MS xv_na</td>
<td>6</td>
</tr>
<tr>
<td>Christenson Creek</td>
<td>SBPSmc_na</td>
<td>6</td>
</tr>
<tr>
<td>Christenson Creek</td>
<td>SBPSxc_na</td>
<td>6</td>
</tr>
<tr>
<td>Churn</td>
<td>BG xh 3_FirGroup</td>
<td>0</td>
</tr>
<tr>
<td>Location</td>
<td>Species</td>
<td>Value</td>
</tr>
<tr>
<td>---------------------</td>
<td>---------------------</td>
<td>-------</td>
</tr>
<tr>
<td>Cunningham</td>
<td>ESSFwk 1_na</td>
<td>7</td>
</tr>
<tr>
<td>Cunningham</td>
<td>ICH wk 4_na</td>
<td>7</td>
</tr>
<tr>
<td>Cunningham Lake</td>
<td>IDF dk 3_FirGroup</td>
<td>8</td>
</tr>
<tr>
<td>Cunningham Lake</td>
<td>IDF dk 3_PineGroup</td>
<td>9</td>
</tr>
<tr>
<td>Dash</td>
<td>ESSFvx 2_na</td>
<td>7</td>
</tr>
<tr>
<td>Dash</td>
<td>MS xv_na</td>
<td>7</td>
</tr>
<tr>
<td>Dash</td>
<td>SBPSsxc_na</td>
<td>7</td>
</tr>
<tr>
<td>Deadman</td>
<td>IDF dk 3_FirGroup</td>
<td>7</td>
</tr>
<tr>
<td>Deadman</td>
<td>IDF dk 3_PineGroup</td>
<td>8</td>
</tr>
<tr>
<td>Deadman</td>
<td>IDF sh 2_FirGroup</td>
<td>7</td>
</tr>
<tr>
<td>Deadman</td>
<td>IDF sh 2_PineGroup</td>
<td>8</td>
</tr>
<tr>
<td>Deadman</td>
<td>MS xk 2_na</td>
<td>7</td>
</tr>
<tr>
<td>Deception Mountain</td>
<td>ESSFwc 3_na</td>
<td>0</td>
</tr>
<tr>
<td>Deception Mountain</td>
<td>ESSFwk 1_na</td>
<td>6</td>
</tr>
<tr>
<td>Deception Mountain</td>
<td>ICH dk Na</td>
<td>7</td>
</tr>
<tr>
<td>Dog Creek</td>
<td>BG xh 3_FirGroup</td>
<td>10</td>
</tr>
<tr>
<td>Dog Creek</td>
<td>BG xh 2_FirGroup</td>
<td>10</td>
</tr>
<tr>
<td>Dog Creek</td>
<td>BG xw 2_FirGroup</td>
<td>10</td>
</tr>
<tr>
<td>Dog Creek</td>
<td>IDF dk 3_FirGroup</td>
<td>9</td>
</tr>
<tr>
<td>Dog Creek</td>
<td>IDF dk 3_PineGroup</td>
<td>10</td>
</tr>
<tr>
<td>Dog Creek</td>
<td>IDF xm_FirGroup</td>
<td>7</td>
</tr>
<tr>
<td>Dog Creek</td>
<td>IDF xm_PineGroup</td>
<td>9</td>
</tr>
<tr>
<td>Dog Creek</td>
<td>SBPSmk Na</td>
<td>10</td>
</tr>
<tr>
<td>Doran Creek</td>
<td>CWH ds 1_na</td>
<td>0</td>
</tr>
<tr>
<td>Doran Creek</td>
<td>CWH ms 1_na</td>
<td>0</td>
</tr>
<tr>
<td>Doran Creek</td>
<td>ESSFvx 1_na</td>
<td>0</td>
</tr>
<tr>
<td>Doran Creek</td>
<td>IDF dw_FirGroup</td>
<td>0</td>
</tr>
<tr>
<td>Doran Creek</td>
<td>IDF dw_PineGroup</td>
<td>0</td>
</tr>
<tr>
<td>Doran Creek</td>
<td>MH mm 2 Na</td>
<td>0</td>
</tr>
<tr>
<td>Downton</td>
<td>ESSFvx 1 Na</td>
<td>0</td>
</tr>
<tr>
<td>Downton</td>
<td>MS xv Na</td>
<td>0</td>
</tr>
<tr>
<td>Dragon</td>
<td>IDF dk 3_FirGroup</td>
<td>8</td>
</tr>
<tr>
<td>Dragon</td>
<td>IDF dk 3_PineGroup</td>
<td>8</td>
</tr>
<tr>
<td>Dragon</td>
<td>IDF xm_FirGroup</td>
<td>8</td>
</tr>
<tr>
<td>Dragon</td>
<td>IDF xm_PineGroup</td>
<td>8</td>
</tr>
<tr>
<td>Dragon</td>
<td>SBS dw 1 Na</td>
<td>8</td>
</tr>
<tr>
<td>Dragon</td>
<td>SBS dw 2 Na</td>
<td>8</td>
</tr>
<tr>
<td>Dragon</td>
<td>SBS mc 1 Na</td>
<td>8</td>
</tr>
<tr>
<td>Dragon</td>
<td>SBS mh Na</td>
<td>8</td>
</tr>
<tr>
<td>East Arm</td>
<td>ESSFwc 3 Na</td>
<td>0</td>
</tr>
<tr>
<td>East Arm</td>
<td>ESSFwk 1 Na</td>
<td>4</td>
</tr>
<tr>
<td>East Arm</td>
<td>ICH wk 2 Na</td>
<td>7</td>
</tr>
<tr>
<td>Eastside</td>
<td>ESSFwc 3 Na</td>
<td>6</td>
</tr>
<tr>
<td>Eastside</td>
<td>ESSFwk 1 Na</td>
<td>6</td>
</tr>
<tr>
<td>Eastside</td>
<td>ICH wk 2 Na</td>
<td>7</td>
</tr>
<tr>
<td>Edmond</td>
<td>CWH un Na</td>
<td>0</td>
</tr>
<tr>
<td>Edmond</td>
<td>ESSFmw Na</td>
<td>0</td>
</tr>
<tr>
<td>Edmond</td>
<td>ESSFvx 1 Na</td>
<td>0</td>
</tr>
<tr>
<td>Edmond</td>
<td>IDF dw_FirGroup</td>
<td>0</td>
</tr>
<tr>
<td>Edmond</td>
<td>MS d 2 Na</td>
<td>0</td>
</tr>
<tr>
<td>Eliguk</td>
<td>ESSFvx 1 Na</td>
<td>0</td>
</tr>
<tr>
<td>Eliguk</td>
<td>MS xv Na</td>
<td>4</td>
</tr>
<tr>
<td>Eliguk</td>
<td>SBPSmc Na</td>
<td>6</td>
</tr>
<tr>
<td>Eliguk</td>
<td>SBS mc 2 Na</td>
<td>7</td>
</tr>
<tr>
<td>Eliguk</td>
<td>SBS mc 3 Na</td>
<td>7</td>
</tr>
<tr>
<td>Euchiniko</td>
<td>SBPSdc Na</td>
<td>6</td>
</tr>
<tr>
<td>Euchiniko</td>
<td>SBPSmk Na</td>
<td>6</td>
</tr>
<tr>
<td>Euchiniko</td>
<td>SBSdk</td>
<td>6</td>
</tr>
<tr>
<td>Euchiniko</td>
<td>SBsd2</td>
<td>6</td>
</tr>
<tr>
<td>Euchiniko</td>
<td>SBSmc Na</td>
<td>6</td>
</tr>
<tr>
<td>Euchiniko</td>
<td>SBSmc Na</td>
<td>7</td>
</tr>
<tr>
<td>Farwell</td>
<td>BG xh 3_FirGroup</td>
<td>8</td>
</tr>
<tr>
<td>Farwell</td>
<td>BG xh 2_PineGroup</td>
<td>10</td>
</tr>
<tr>
<td>Farwell</td>
<td>IDF dk 3_FirGroup</td>
<td>8</td>
</tr>
<tr>
<td>Farwell</td>
<td>IDF dk 3_PineGroup</td>
<td>9</td>
</tr>
<tr>
<td>Farwell</td>
<td>IDF dk 4_FirGroup</td>
<td>8</td>
</tr>
<tr>
<td>Farwell</td>
<td>IDF dk 4_PineGroup</td>
<td>9</td>
</tr>
<tr>
<td>Farwell</td>
<td>IDF xm_FirGroup</td>
<td>8</td>
</tr>
<tr>
<td>Farwell</td>
<td>IDF xm_PineGroup</td>
<td>9</td>
</tr>
<tr>
<td>Farwell</td>
<td>SBPSmk Na</td>
<td>9</td>
</tr>
<tr>
<td>Forest Grove</td>
<td>ICH mk 3 Na</td>
<td>8</td>
</tr>
<tr>
<td>Forest Grove</td>
<td>IDF dk 3_FirGroup</td>
<td>10</td>
</tr>
<tr>
<td>Forest Grove</td>
<td>IDF dk 3_PineGroup</td>
<td>10</td>
</tr>
<tr>
<td>Forest Grove</td>
<td>IDF dw 2_FirGroup</td>
<td>6</td>
</tr>
<tr>
<td>Forest Grove</td>
<td>IDF dw 2_PineGroup</td>
<td>6</td>
</tr>
<tr>
<td>Forest Grove</td>
<td>SBS dw 1 Na</td>
<td>9</td>
</tr>
<tr>
<td>Forest Grove</td>
<td>SBS dw 2 Na</td>
<td>10</td>
</tr>
<tr>
<td>Forest Grove</td>
<td>SBS mm Na</td>
<td>10</td>
</tr>
<tr>
<td>Franklyn</td>
<td>CWH un Na</td>
<td>0</td>
</tr>
<tr>
<td>Franklyn</td>
<td>ESSFmw Na</td>
<td>0</td>
</tr>
<tr>
<td>Franklyn</td>
<td>ESSFvx 1 Na</td>
<td>0</td>
</tr>
<tr>
<td>Franklyn</td>
<td>IDF dw_FirGroup</td>
<td>0</td>
</tr>
<tr>
<td>Franklyn</td>
<td>IDF dw_PineGroup</td>
<td>0</td>
</tr>
<tr>
<td>Gaspard</td>
<td>BG xh 2_FirGroup</td>
<td>9</td>
</tr>
<tr>
<td>Gaspard</td>
<td>BG xh 2_PineGroup</td>
<td>10</td>
</tr>
<tr>
<td>Gaspard</td>
<td>IDF dk 3_FirGroup</td>
<td>7</td>
</tr>
<tr>
<td>Gaspard</td>
<td>IDF dk 3_PineGroup</td>
<td>9</td>
</tr>
<tr>
<td>Gaspard</td>
<td>IDF dk 4_FirGroup</td>
<td>7</td>
</tr>
<tr>
<td>Gaspard</td>
<td>IDF dk 4_PineGroup</td>
<td>9</td>
</tr>
<tr>
<td>Gaspard</td>
<td>IDF xm_FirGroup</td>
<td>7</td>
</tr>
<tr>
<td>Gaspard</td>
<td>IDF xm_PineGroup</td>
<td>9</td>
</tr>
<tr>
<td>Location</td>
<td>Species</td>
<td></td>
</tr>
<tr>
<td>---------------------</td>
<td>-----------------------</td>
<td></td>
</tr>
<tr>
<td>Gaspard</td>
<td>MS xv_na</td>
<td></td>
</tr>
<tr>
<td>Gaspard</td>
<td>SBPSxc_na</td>
<td></td>
</tr>
<tr>
<td>Gerimi</td>
<td>SBS mh_na</td>
<td></td>
</tr>
<tr>
<td>Gerimi</td>
<td>SBS mw_na</td>
<td></td>
</tr>
<tr>
<td>Gerimi</td>
<td>SBS wk 1_na</td>
<td></td>
</tr>
<tr>
<td>Green Lake</td>
<td>IDF dk 3_FirGroup</td>
<td></td>
</tr>
<tr>
<td>Green Lake</td>
<td>IDF dk 3_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Green Lake</td>
<td>SBS dw 1_na</td>
<td></td>
</tr>
<tr>
<td>Green Lake</td>
<td>SBS dw 2_na</td>
<td></td>
</tr>
<tr>
<td>Gunn Valley</td>
<td>ESSFxv 1_na</td>
<td></td>
</tr>
<tr>
<td>Gunn Valley</td>
<td>MS dv_na</td>
<td></td>
</tr>
<tr>
<td>Gunn Valley</td>
<td>SBPSxc_na</td>
<td></td>
</tr>
<tr>
<td>Haines</td>
<td>IDF dk 4_FirGroup</td>
<td></td>
</tr>
<tr>
<td>Haines</td>
<td>IDF dk 4_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Haines</td>
<td>IDF xm_FirGroup</td>
<td></td>
</tr>
<tr>
<td>Haines</td>
<td>IDF xm_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Haines</td>
<td>MS xv_na</td>
<td></td>
</tr>
<tr>
<td>Hawks Creek</td>
<td>IDF dk 3_FirGroup</td>
<td></td>
</tr>
<tr>
<td>Hawks Creek</td>
<td>IDF dk 3_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Hawks Creek</td>
<td>IDF xm_FirGroup</td>
<td></td>
</tr>
<tr>
<td>Hawks Creek</td>
<td>IDF xm_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Hawks Creek</td>
<td>SBS dw 1_na</td>
<td></td>
</tr>
<tr>
<td>Hawks Creek</td>
<td>SBS dw 2_na</td>
<td></td>
</tr>
<tr>
<td>Hawks Creek</td>
<td>SBS mc 1_na</td>
<td></td>
</tr>
<tr>
<td>Helena Lake</td>
<td>IDF dk 3_FirGroup</td>
<td></td>
</tr>
<tr>
<td>Helena Lake</td>
<td>IDF dk 3_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Helena Lake</td>
<td>SBPSmk_na</td>
<td></td>
</tr>
<tr>
<td>Hendrix Lake</td>
<td>ESSFwc 3_na</td>
<td></td>
</tr>
<tr>
<td>Hendrix Lake</td>
<td>ESSFwk 1_na</td>
<td></td>
</tr>
<tr>
<td>Hendrix Lake</td>
<td>ICH wk 1</td>
<td></td>
</tr>
<tr>
<td>Hendrix Lake</td>
<td>ICH wk 2</td>
<td></td>
</tr>
<tr>
<td>Hickson</td>
<td>CWH ms 1_na</td>
<td></td>
</tr>
<tr>
<td>Hickson</td>
<td>ESSFxv 1_na</td>
<td></td>
</tr>
<tr>
<td>Hickson</td>
<td>MH mm 2_na</td>
<td></td>
</tr>
<tr>
<td>Holtry</td>
<td>ESSFxv 1_na</td>
<td></td>
</tr>
<tr>
<td>Holtry</td>
<td>MS xv_na</td>
<td></td>
</tr>
<tr>
<td>Holtry</td>
<td>SBPSxc_na</td>
<td></td>
</tr>
<tr>
<td>Horsefly</td>
<td>ESSFwc 3_na</td>
<td></td>
</tr>
<tr>
<td>Horsefly</td>
<td>ESSFwk 1_na</td>
<td></td>
</tr>
<tr>
<td>Horsefly</td>
<td>ICH mk 3_na</td>
<td></td>
</tr>
<tr>
<td>Horsefly</td>
<td>ICH wk 2_na</td>
<td></td>
</tr>
<tr>
<td>Horsefly</td>
<td>SBS dw 1_na</td>
<td></td>
</tr>
<tr>
<td>Hotnarko</td>
<td>ESSFxv 1_na</td>
<td></td>
</tr>
<tr>
<td>Hotnarko</td>
<td>IDF dw_FirGroup</td>
<td></td>
</tr>
<tr>
<td>Hotnarko</td>
<td>IDF dw_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Hotnarko</td>
<td>IDF ww_FirGroup</td>
<td></td>
</tr>
<tr>
<td>Hotnarko</td>
<td>IDF ww_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Hotnarko</td>
<td>MS xv_na</td>
<td></td>
</tr>
<tr>
<td>Hotnarko</td>
<td>SBPSxc_na</td>
<td></td>
</tr>
<tr>
<td>Indianpoint</td>
<td>ESSFwc 3_na</td>
<td></td>
</tr>
<tr>
<td>Indianpoint</td>
<td>ESSFwk 1_na</td>
<td></td>
</tr>
<tr>
<td>Indianpoint</td>
<td>ICH wk 4_na</td>
<td></td>
</tr>
<tr>
<td>Indianpoint</td>
<td>SBS wk 1_na</td>
<td></td>
</tr>
<tr>
<td>Jack of Clubs</td>
<td>ESSFwc 3_na</td>
<td></td>
</tr>
<tr>
<td>Jack of Clubs</td>
<td>ESSFwk 1_na</td>
<td></td>
</tr>
<tr>
<td>Jack of Clubs</td>
<td>SBS wk 1_na</td>
<td></td>
</tr>
<tr>
<td>Kelly Lake</td>
<td>BG xh 3_FirGroup</td>
<td></td>
</tr>
<tr>
<td>Kelly Lake</td>
<td>BG xh 3_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Kelly Lake</td>
<td>ESSFxc 3_na</td>
<td></td>
</tr>
<tr>
<td>Kelly Lake</td>
<td>ESSFxcp_na</td>
<td></td>
</tr>
<tr>
<td>Kelly Lake</td>
<td>IDF dk 3_FirGroup</td>
<td></td>
</tr>
<tr>
<td>Kelly Lake</td>
<td>IDF dk 3_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Kelly Lake</td>
<td>IDF xw_FirGroup</td>
<td></td>
</tr>
<tr>
<td>Kelly Lake</td>
<td>IDF xw_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Kelly Lake</td>
<td>MS xk3_na</td>
<td></td>
</tr>
<tr>
<td>Klinaklini</td>
<td>ESSFxv 1_na</td>
<td></td>
</tr>
<tr>
<td>Klinaklini</td>
<td>IDF dk 4_FirGroup</td>
<td></td>
</tr>
<tr>
<td>Klinaklini</td>
<td>IDF dk 4_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Klinaklini</td>
<td>MS xv_na</td>
<td></td>
</tr>
<tr>
<td>Klinaklini</td>
<td>SBPSxc_na</td>
<td></td>
</tr>
<tr>
<td>Klusks</td>
<td>ESSFxv 1_na</td>
<td></td>
</tr>
<tr>
<td>Klusks</td>
<td>MS xv_na</td>
<td></td>
</tr>
<tr>
<td>Klusks</td>
<td>SBPSdc_na</td>
<td></td>
</tr>
<tr>
<td>Klusks</td>
<td>SBPSmc_na</td>
<td></td>
</tr>
<tr>
<td>Koster/Lone Cabin</td>
<td>BG xh 3_FirGroup</td>
<td></td>
</tr>
<tr>
<td>Koster/Lone Cabin</td>
<td>BG xh 3_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Koster/Lone Cabin</td>
<td>ESSFxv 2_na</td>
<td></td>
</tr>
<tr>
<td>Koster/Lone Cabin</td>
<td>IDF dk 3_FirGroup</td>
<td></td>
</tr>
<tr>
<td>Koster/Lone Cabin</td>
<td>IDF dk 3_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Koster/Lone Cabin</td>
<td>IDF xw 2_FirGroup</td>
<td></td>
</tr>
<tr>
<td>Koster/Lone Cabin</td>
<td>IDF xw 2_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Koster/Lone Cabin</td>
<td>ESSFxv 2_na</td>
<td></td>
</tr>
<tr>
<td>Koster/Lone Cabin</td>
<td>IDF xw 3_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Koster/Lone Cabin</td>
<td>IDF xw 3_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Koster/Lone Cabin</td>
<td>IDF xw 3_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Koster/Lone Cabin</td>
<td>IDF xw 4_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Koster/Lone Cabin</td>
<td>IDF xw 4_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Koster/Lone Cabin</td>
<td>IDF xw 5_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Koster/Lone Cabin</td>
<td>IDF xw 5_PineGroup</td>
<td></td>
</tr>
<tr>
<td>Lightning</td>
<td>ESSFwc 3_na</td>
<td></td>
</tr>
<tr>
<td>Lightning</td>
<td>ESSFwk 1_na</td>
<td></td>
</tr>
<tr>
<td>Lightning</td>
<td>SBS mw_na</td>
<td></td>
</tr>
<tr>
<td>Location</td>
<td>Region</td>
<td>Observation</td>
</tr>
<tr>
<td>--------------------</td>
<td>-----------------</td>
<td>-------------</td>
</tr>
<tr>
<td>Lightning</td>
<td>SBS wk 1</td>
<td>9</td>
</tr>
<tr>
<td>Likely</td>
<td>ESSFwc 3</td>
<td>3</td>
</tr>
<tr>
<td>Likely</td>
<td>ESSFwk 1</td>
<td>9</td>
</tr>
<tr>
<td>Likely</td>
<td>ICH mk 3</td>
<td>10</td>
</tr>
<tr>
<td>Likely</td>
<td>ICH wk 2</td>
<td>9</td>
</tr>
<tr>
<td>Little River</td>
<td>ESSFwc 3</td>
<td>1</td>
</tr>
<tr>
<td>Little River</td>
<td>ESSFwk 1</td>
<td>6</td>
</tr>
<tr>
<td>Little River</td>
<td>ICH wk 4</td>
<td>7</td>
</tr>
<tr>
<td>Loon</td>
<td>IDF dk 3</td>
<td>8</td>
</tr>
<tr>
<td>Loon</td>
<td>IDF xw</td>
<td>6</td>
</tr>
<tr>
<td>Loon</td>
<td>MS xk2</td>
<td>8</td>
</tr>
<tr>
<td>Lord River</td>
<td>ESSFv 1</td>
<td>1</td>
</tr>
<tr>
<td>Lower Cariboo</td>
<td>ESSFwc 3</td>
<td>4</td>
</tr>
<tr>
<td>Lower Cariboo</td>
<td>ICH wk 1</td>
<td>10</td>
</tr>
<tr>
<td>Lower Cariboo</td>
<td>ICH wk 2</td>
<td>10</td>
</tr>
<tr>
<td>Lower Cariboo</td>
<td>SBS mh</td>
<td>10</td>
</tr>
<tr>
<td>Lower Cariboo</td>
<td>SBS nw</td>
<td>10</td>
</tr>
<tr>
<td>Lower Cariboo</td>
<td>SBS wk 1</td>
<td>11</td>
</tr>
<tr>
<td>Mackin</td>
<td>IDF dk 3</td>
<td>8</td>
</tr>
<tr>
<td>Mackin</td>
<td>IDF dk 3</td>
<td>9</td>
</tr>
<tr>
<td>Mackin</td>
<td>IDF dk 4</td>
<td>10</td>
</tr>
<tr>
<td>Mackin</td>
<td>IDF xm</td>
<td>7</td>
</tr>
<tr>
<td>Mackin</td>
<td>IDF xw</td>
<td>8</td>
</tr>
<tr>
<td>Mackin</td>
<td>SBPSdc</td>
<td>9</td>
</tr>
<tr>
<td>Mackin</td>
<td>SBPSxc</td>
<td>9</td>
</tr>
<tr>
<td>Marmot</td>
<td>ESSFmv</td>
<td>9</td>
</tr>
<tr>
<td>Marmot</td>
<td>MS xv</td>
<td>7</td>
</tr>
<tr>
<td>Marmot</td>
<td>SBPSdc</td>
<td>8</td>
</tr>
<tr>
<td>Marmot</td>
<td>SBPSmk</td>
<td>8</td>
</tr>
<tr>
<td>Marmot</td>
<td>SBS dw 2</td>
<td>8</td>
</tr>
<tr>
<td>Marmot</td>
<td>SBS mc 2</td>
<td>7</td>
</tr>
<tr>
<td>Matthew</td>
<td>ESSFwc 3</td>
<td>4</td>
</tr>
<tr>
<td>Matthew</td>
<td>ICH wk 4</td>
<td>10</td>
</tr>
<tr>
<td>McKay</td>
<td>ESSFwc 3</td>
<td>9</td>
</tr>
<tr>
<td>McKay</td>
<td>ESSFwk 1</td>
<td>9</td>
</tr>
<tr>
<td>McKay</td>
<td>ICH wk 2</td>
<td>9</td>
</tr>
<tr>
<td>McKinley</td>
<td>ESSFwc 3</td>
<td>7</td>
</tr>
<tr>
<td>McKinley</td>
<td>ESSFwk 1</td>
<td>8</td>
</tr>
<tr>
<td>McKinley</td>
<td>ICH mk 3</td>
<td>9</td>
</tr>
<tr>
<td>McKinley</td>
<td>ICH wk 2</td>
<td>8</td>
</tr>
<tr>
<td>McKinley</td>
<td>SBS dw 1</td>
<td>8</td>
</tr>
<tr>
<td>McKusky</td>
<td>ESSFwc 3</td>
<td>3</td>
</tr>
<tr>
<td>McKusky</td>
<td>ESSFwk 1</td>
<td>7</td>
</tr>
<tr>
<td>McKusky</td>
<td>ICH wk 2</td>
<td>8</td>
</tr>
<tr>
<td>McLinch</td>
<td>ESSFv 1</td>
<td>0</td>
</tr>
<tr>
<td>McLinch</td>
<td>MS xv</td>
<td>7</td>
</tr>
<tr>
<td>McLinch</td>
<td>SBPSxc</td>
<td>7</td>
</tr>
<tr>
<td>Meadow Lake</td>
<td>BG xw 2</td>
<td>8</td>
</tr>
<tr>
<td>Meadow Lake</td>
<td>BG xw 2</td>
<td>4</td>
</tr>
<tr>
<td>Meadow Lake</td>
<td>IDF dk 3</td>
<td>10</td>
</tr>
<tr>
<td>Meadow Lake</td>
<td>IDF dk 3</td>
<td>11</td>
</tr>
<tr>
<td>Meadow Lake</td>
<td>IDF xw</td>
<td>9</td>
</tr>
<tr>
<td>Meadow Lake</td>
<td>IDF xw</td>
<td>8</td>
</tr>
<tr>
<td>Meadow Lake</td>
<td>MS xk2</td>
<td>11</td>
</tr>
<tr>
<td>Middle Lake</td>
<td>ESSFv 1</td>
<td>0</td>
</tr>
<tr>
<td>Middle Lake</td>
<td>IDF dw</td>
<td>7</td>
</tr>
<tr>
<td>Middle Lake</td>
<td>MS dc</td>
<td>5</td>
</tr>
<tr>
<td>Minton</td>
<td>BG xw 2</td>
<td>7</td>
</tr>
<tr>
<td>Minton</td>
<td>BG xw 2</td>
<td>7</td>
</tr>
<tr>
<td>Minton</td>
<td>IDF dk 4</td>
<td>7</td>
</tr>
<tr>
<td>Minton</td>
<td>IDF dk 4</td>
<td>8</td>
</tr>
<tr>
<td>Minton</td>
<td>IDF xw</td>
<td>7</td>
</tr>
<tr>
<td>Minton</td>
<td>IDF xw</td>
<td>8</td>
</tr>
<tr>
<td>Minton</td>
<td>SBPSxc</td>
<td>9</td>
</tr>
<tr>
<td>Mitchell Lake</td>
<td>ESSFwc 3</td>
<td>0</td>
</tr>
<tr>
<td>Mitchell Lake</td>
<td>ESSFwk 1</td>
<td>2</td>
</tr>
<tr>
<td>Mitchell Lake</td>
<td>ICH wk 2</td>
<td>2</td>
</tr>
<tr>
<td>Mitchell Lake</td>
<td>ICH wk 4</td>
<td>10</td>
</tr>
<tr>
<td>Moffat</td>
<td>ESSFwc 3</td>
<td>7</td>
</tr>
<tr>
<td>Moffat</td>
<td>ESSFwk 1</td>
<td>7</td>
</tr>
<tr>
<td>Moffat</td>
<td>SBPSmk</td>
<td>8</td>
</tr>
<tr>
<td>Moffat</td>
<td>SBS dw 1</td>
<td>9</td>
</tr>
<tr>
<td>Moffat</td>
<td>SBS dw 2</td>
<td>8</td>
</tr>
<tr>
<td>Moffat</td>
<td>SBS mc 1</td>
<td>8</td>
</tr>
<tr>
<td>Murphy Lake</td>
<td>ESSFwc 3</td>
<td>8</td>
</tr>
<tr>
<td>Murphy Lake</td>
<td>ESSFwk 1</td>
<td>8</td>
</tr>
<tr>
<td>Murphy Lake</td>
<td>SBPSmk</td>
<td>9</td>
</tr>
<tr>
<td>Murphy Lake</td>
<td>SBS dw 1</td>
<td>8</td>
</tr>
<tr>
<td>Murphy Lake</td>
<td>SBS dw 2</td>
<td>9</td>
</tr>
<tr>
<td>Murphy Lake</td>
<td>SBS mc 1</td>
<td>9</td>
</tr>
<tr>
<td>Nadila</td>
<td>ESSFv 2</td>
<td>0</td>
</tr>
<tr>
<td>Nadila</td>
<td>MS xv</td>
<td>0</td>
</tr>
<tr>
<td>Nadila</td>
<td>SBPSxc</td>
<td>0</td>
</tr>
<tr>
<td>Narcosli</td>
<td>IDF xm_FirGroup</td>
<td>9</td>
</tr>
<tr>
<td>------------</td>
<td>----------------</td>
<td>----</td>
</tr>
<tr>
<td>Narcosli</td>
<td>IDF xm_PineGroup</td>
<td>8</td>
</tr>
<tr>
<td>Narcosli</td>
<td>SBPSmk_na</td>
<td>8</td>
</tr>
<tr>
<td>Narcosli</td>
<td>SBS dw_1_na</td>
<td>10</td>
</tr>
<tr>
<td>Narcosli</td>
<td>SBS dw_2_na</td>
<td>8</td>
</tr>
<tr>
<td>Narcosli</td>
<td>SBS mc_2_na</td>
<td>8</td>
</tr>
<tr>
<td>Narcosli</td>
<td>SBS mh_na</td>
<td>7</td>
</tr>
<tr>
<td>Nazko</td>
<td>IDF dk_4_FirGroup</td>
<td>6</td>
</tr>
<tr>
<td>Nazko</td>
<td>IDF dk_4_PineGroup</td>
<td>6</td>
</tr>
<tr>
<td>Nazko</td>
<td>MS xv_na</td>
<td>8</td>
</tr>
<tr>
<td>Nazko</td>
<td>SBPSdc_na</td>
<td>7</td>
</tr>
<tr>
<td>Nazko</td>
<td>SBPSmk_na</td>
<td>9</td>
</tr>
<tr>
<td>Nazko</td>
<td>SBPSx_c_na</td>
<td>8</td>
</tr>
<tr>
<td>Nemiah</td>
<td>ESSFxv_1_na</td>
<td>6</td>
</tr>
<tr>
<td>Nemiah</td>
<td>IDF dk_4_FirGroup</td>
<td>7</td>
</tr>
<tr>
<td>Nemiah</td>
<td>IDF dk_4_PineGroup</td>
<td>6</td>
</tr>
<tr>
<td>Nemiah</td>
<td>IDF dw_FirGroup</td>
<td>0</td>
</tr>
<tr>
<td>Nemiah</td>
<td>IDF dw_PineGroup</td>
<td>4</td>
</tr>
<tr>
<td>Nemiah</td>
<td>MS dc_2_na</td>
<td>5</td>
</tr>
<tr>
<td>Nemiah</td>
<td>MS xv_na</td>
<td>6</td>
</tr>
<tr>
<td>Nemiah</td>
<td>SBPSx_c_na</td>
<td>7</td>
</tr>
<tr>
<td>Niagara</td>
<td>ESSFwC_3_na</td>
<td>0</td>
</tr>
<tr>
<td>Niagara</td>
<td>ESSFwK_1_na</td>
<td>0</td>
</tr>
<tr>
<td>Niagara</td>
<td>ICH wk_2_na</td>
<td>0</td>
</tr>
<tr>
<td>Nimpo</td>
<td>ESSFxv_1_na</td>
<td>7</td>
</tr>
<tr>
<td>Nimpo</td>
<td>MS xv_na</td>
<td>7</td>
</tr>
<tr>
<td>Nimpo</td>
<td>SBPSx_c_na</td>
<td>7</td>
</tr>
<tr>
<td>Nostetuko</td>
<td>ESSFxv_1 naï</td>
<td>7</td>
</tr>
<tr>
<td>Nostetuko</td>
<td>IDF dw_FirGroup</td>
<td>7</td>
</tr>
<tr>
<td>Nostetuko</td>
<td>IDF dw_PineGroup</td>
<td>7</td>
</tr>
<tr>
<td>Nostetuko</td>
<td>MS dc_2 naï</td>
<td>7</td>
</tr>
<tr>
<td>Nude Creek</td>
<td>CWH ds_1 naï</td>
<td>0</td>
</tr>
<tr>
<td>Nude Creek</td>
<td>ESSFmv naï</td>
<td>0</td>
</tr>
<tr>
<td>Nude Creek</td>
<td>ESSFxv naï</td>
<td>0</td>
</tr>
<tr>
<td>Nude Creek</td>
<td>IDF dw_FirGroup</td>
<td>0</td>
</tr>
<tr>
<td>Nude Creek</td>
<td>IDF dw_PineGroup</td>
<td>0</td>
</tr>
<tr>
<td>Nude Creek</td>
<td>MH mm_2 naï</td>
<td>0</td>
</tr>
<tr>
<td>Nude Creek</td>
<td>MS dc_2 naï</td>
<td>0</td>
</tr>
<tr>
<td>Nuntzi Elkin</td>
<td>ESSFxv_1 naï</td>
<td>6</td>
</tr>
<tr>
<td>Nuntzi Elkin</td>
<td>IDF dk_4_FirGroup</td>
<td>5</td>
</tr>
<tr>
<td>Nuntzi Elkin</td>
<td>IDF dk_4_PineGroup</td>
<td>4</td>
</tr>
<tr>
<td>Nuntzi Elkin</td>
<td>IDF x_m_FirGroup</td>
<td>5</td>
</tr>
<tr>
<td>Nuntzi Elkin</td>
<td>IDF x_m_PineGroup</td>
<td>4</td>
</tr>
<tr>
<td>Nuntzi Elkin</td>
<td>MS x_v naï</td>
<td>6</td>
</tr>
<tr>
<td>Nuntzi Elkin</td>
<td>SBPSx_c naï</td>
<td>2</td>
</tr>
<tr>
<td>Ottakasko</td>
<td>ESSFxv_1 naï</td>
<td>0</td>
</tr>
<tr>
<td>Ottakasko</td>
<td>IDF dw_FirGroup</td>
<td>0</td>
</tr>
<tr>
<td>Ottakasko</td>
<td>IDF dw_PineGroup</td>
<td>0</td>
</tr>
<tr>
<td>Ottakasko</td>
<td>MS x_v naï</td>
<td>8</td>
</tr>
<tr>
<td>Palmet/Jorgenson</td>
<td>ESSFxv_1 naï</td>
<td>6</td>
</tr>
<tr>
<td>Palmet/Jorgenson</td>
<td>IDF dk_4_FirGroup</td>
<td>6</td>
</tr>
<tr>
<td>Palmet/Jorgenson</td>
<td>IDF dk_4_PineGroup</td>
<td>7</td>
</tr>
<tr>
<td>Palmet/Jorgenson</td>
<td>MS x_v naï</td>
<td>6</td>
</tr>
<tr>
<td>Palmet/Jorgenson</td>
<td>SBPSx_c naï</td>
<td>6</td>
</tr>
<tr>
<td>Pan</td>
<td>ESSFxv_1 naï</td>
<td>0</td>
</tr>
<tr>
<td>Pan</td>
<td>MS x_v naï</td>
<td>4</td>
</tr>
<tr>
<td>Pan</td>
<td>SBPSx_c naï</td>
<td>6</td>
</tr>
<tr>
<td>Pan</td>
<td>SBS mc_2 naï</td>
<td>7</td>
</tr>
<tr>
<td>Pantage</td>
<td>ESSFmv_1 naï</td>
<td>8</td>
</tr>
<tr>
<td>Pantage</td>
<td>SBPSx_c naï</td>
<td>8</td>
</tr>
<tr>
<td>Pantage</td>
<td>SBPSx_c naï</td>
<td>8</td>
</tr>
<tr>
<td>Pantage</td>
<td>SBS dw_1 naï</td>
<td>8</td>
</tr>
<tr>
<td>Pantage</td>
<td>SBS dw_2 naï</td>
<td>8</td>
</tr>
<tr>
<td>Pelican</td>
<td>ESSFmv_1 naï</td>
<td>7</td>
</tr>
<tr>
<td>Pelican</td>
<td>SBPSx_c naï</td>
<td>7</td>
</tr>
<tr>
<td>Pelican</td>
<td>SBS dw_2 naï</td>
<td>7</td>
</tr>
<tr>
<td>Pelican</td>
<td>SBS mc_2 naï</td>
<td>7</td>
</tr>
<tr>
<td>Penfold</td>
<td>ESSFwC_3 naï</td>
<td>5</td>
</tr>
<tr>
<td>Penfold</td>
<td>ESSFwK_1 naï</td>
<td>5</td>
</tr>
<tr>
<td>Penfold</td>
<td>ICH wk_2 naï</td>
<td>6</td>
</tr>
<tr>
<td>Polley</td>
<td>ICH mk_3 naï</td>
<td>9</td>
</tr>
<tr>
<td>Polley</td>
<td>ICH wk_2 naï</td>
<td>8</td>
</tr>
<tr>
<td>Polley</td>
<td>SBS dw_1 naï</td>
<td>9</td>
</tr>
<tr>
<td>Polley</td>
<td>SBS mc_2 naï</td>
<td>9</td>
</tr>
<tr>
<td>Punky Moore</td>
<td>ESSFxv_1 naï</td>
<td>1</td>
</tr>
<tr>
<td>Punky Moore</td>
<td>MS x_v naï</td>
<td>4</td>
</tr>
<tr>
<td>Punky Moore</td>
<td>SBPSx_c naï</td>
<td>4</td>
</tr>
<tr>
<td>Puntzi</td>
<td>IDF dk_4_FirGroup</td>
<td>6</td>
</tr>
<tr>
<td>Puntzi</td>
<td>IDF dk_4_PineGroup</td>
<td>7</td>
</tr>
<tr>
<td>Puntzi</td>
<td>MS x_v naï</td>
<td>6</td>
</tr>
<tr>
<td>Puntzi</td>
<td>SBPSx_c naï</td>
<td>6</td>
</tr>
<tr>
<td>Pyper</td>
<td>IDF dk_4_FirGroup</td>
<td>6</td>
</tr>
<tr>
<td>Pyper</td>
<td>IDF dk_4_PineGroup</td>
<td>7</td>
</tr>
<tr>
<td>Pyper</td>
<td>IDF x_m_FirGroup</td>
<td>6</td>
</tr>
<tr>
<td>Pyper</td>
<td>IDF x_m_PineGroup</td>
<td>6</td>
</tr>
<tr>
<td>Rainbow</td>
<td>ESSFxv_1 naï</td>
<td>0</td>
</tr>
<tr>
<td>Rainbow</td>
<td>IDF dw_FirGroup</td>
<td>0</td>
</tr>
<tr>
<td>Rainbow</td>
<td>IDF dw_PineGroup</td>
<td>0</td>
</tr>
<tr>
<td>Rainbow</td>
<td>MS dc_2 naï</td>
<td>0</td>
</tr>
<tr>
<td>Rainbow</td>
<td>MS dv naï</td>
<td>0</td>
</tr>
<tr>
<td>Ramsey</td>
<td>IDF dk_3_FirGroup</td>
<td>10</td>
</tr>
<tr>
<td>Ramsey</td>
<td>IDF dk_3_PineGroup</td>
<td>10</td>
</tr>
<tr>
<td>Ramsey</td>
<td>MS x_v naï</td>
<td>8</td>
</tr>
<tr>
<td>Location</td>
<td>Variable</td>
<td>Count</td>
</tr>
<tr>
<td>---------------</td>
<td>------------------</td>
<td>-------</td>
</tr>
<tr>
<td>Ramsey</td>
<td>SBPSdc_na</td>
<td>9</td>
</tr>
<tr>
<td>Ramsey</td>
<td>SBPSmk_na</td>
<td>9</td>
</tr>
<tr>
<td>Ramsey</td>
<td>SBS dw 2_na</td>
<td>9</td>
</tr>
<tr>
<td>Ramsey</td>
<td>SBS mc 2_na</td>
<td>8</td>
</tr>
<tr>
<td>Riske</td>
<td>BG xh 3_FirGroup</td>
<td>2</td>
</tr>
<tr>
<td>Riske</td>
<td>BG xh 3_PineGroup</td>
<td>9</td>
</tr>
<tr>
<td>Riske</td>
<td>BG xw 2_FirGroup</td>
<td>10</td>
</tr>
<tr>
<td>Riske</td>
<td>BG xw 2_PineGroup</td>
<td>9</td>
</tr>
<tr>
<td>Riske</td>
<td>IDF dk 3_FirGroup</td>
<td>10</td>
</tr>
<tr>
<td>Riske</td>
<td>IDF dk 3_PineGroup</td>
<td>11</td>
</tr>
<tr>
<td>Riske</td>
<td>IDF xm_FirGroup</td>
<td>10</td>
</tr>
<tr>
<td>Riske</td>
<td>IDF xm_PineGroup</td>
<td>12</td>
</tr>
<tr>
<td>Riske</td>
<td>SBPSmk_na</td>
<td>11</td>
</tr>
<tr>
<td>Sandy</td>
<td>ESSFwc 3_na</td>
<td>0</td>
</tr>
<tr>
<td>Sandy</td>
<td>ESSFwk 1_na</td>
<td>0</td>
</tr>
<tr>
<td>Sandy</td>
<td>ICH wk 4_na</td>
<td>0</td>
</tr>
<tr>
<td>Sisters</td>
<td>IDF dk 4_FirGroup</td>
<td>8</td>
</tr>
<tr>
<td>Sisters</td>
<td>IDF dk 4_PineGroup</td>
<td>9</td>
</tr>
<tr>
<td>Sisters</td>
<td>IDF xm_FirGroup</td>
<td>8</td>
</tr>
<tr>
<td>Sisters</td>
<td>IDF xm_PineGroup</td>
<td>4</td>
</tr>
<tr>
<td>Sisters</td>
<td>SBPSxc_na</td>
<td>9</td>
</tr>
<tr>
<td>Siwash</td>
<td>IDF dk 4_FirGroup</td>
<td>8</td>
</tr>
<tr>
<td>Siwash</td>
<td>IDF dk 4_PineGroup</td>
<td>10</td>
</tr>
<tr>
<td>Siwash</td>
<td>IDF xm_FirGroup</td>
<td>9</td>
</tr>
<tr>
<td>Siwash</td>
<td>IDF xm_PineGroup</td>
<td>8</td>
</tr>
<tr>
<td>Siwash</td>
<td>SBPSxc_na</td>
<td>10</td>
</tr>
<tr>
<td>Snaking</td>
<td>ESSFmv 1_na</td>
<td>9</td>
</tr>
<tr>
<td>Snaking</td>
<td>SBPSdc_na</td>
<td>8</td>
</tr>
<tr>
<td>Snaking</td>
<td>SBPSmk_na</td>
<td>8</td>
</tr>
<tr>
<td>Snaking</td>
<td>SBS mc 2_na</td>
<td>8</td>
</tr>
<tr>
<td>Spanish</td>
<td>ESSFwc 3_na</td>
<td>1</td>
</tr>
<tr>
<td>Spanish</td>
<td>ESSFwk 1_na</td>
<td>7</td>
</tr>
<tr>
<td>Spanish</td>
<td>ICH dk_na</td>
<td>8</td>
</tr>
<tr>
<td>Spanish</td>
<td>ICH mk 3_na</td>
<td>6</td>
</tr>
<tr>
<td>Spanish</td>
<td>ICH mw 3_na</td>
<td>5</td>
</tr>
<tr>
<td>Spanish</td>
<td>IDF mw 2_FirGroup</td>
<td>8</td>
</tr>
<tr>
<td>Spanish</td>
<td>IDF mw 2_PineGroup</td>
<td>8</td>
</tr>
<tr>
<td>Swift</td>
<td>ESSFwc 3_na</td>
<td>3</td>
</tr>
<tr>
<td>Swift</td>
<td>ESSFwk 1_na</td>
<td>8</td>
</tr>
<tr>
<td>Swift</td>
<td>SBS wk 1_na</td>
<td>9</td>
</tr>
<tr>
<td>Taseko</td>
<td>ESSFvx 1_na</td>
<td>6</td>
</tr>
<tr>
<td>Taseko</td>
<td>MS dv_na</td>
<td>5</td>
</tr>
<tr>
<td>Tatla/Little Eagle</td>
<td>ESSFvx 1_na</td>
<td>7</td>
</tr>
<tr>
<td>Tatla/Little Eagle</td>
<td>IDF dk 4_FirGroup</td>
<td>5</td>
</tr>
<tr>
<td>Tatla/Little Eagle</td>
<td>IDF dk 4_PineGroup</td>
<td>6</td>
</tr>
<tr>
<td>Tatla/Little Eagle</td>
<td>MS xv_na</td>
<td>6</td>
</tr>
<tr>
<td>Tatla/Little Eagle</td>
<td>SBPSxc_na</td>
<td>7</td>
</tr>
<tr>
<td>Tautri</td>
<td>SBPSdc_na</td>
<td>8</td>
</tr>
<tr>
<td>Tautri</td>
<td>SBPSmk_na</td>
<td>8</td>
</tr>
<tr>
<td>Tautri</td>
<td>SBPSxc_na</td>
<td>8</td>
</tr>
<tr>
<td>Tchaikazan</td>
<td>ESSFvx 1_na</td>
<td>1</td>
</tr>
<tr>
<td>Tchaikazan</td>
<td>MS dv_na</td>
<td>5</td>
</tr>
<tr>
<td>Tchaikazan</td>
<td>SBPSxc_na</td>
<td>5</td>
</tr>
<tr>
<td>Telegraph</td>
<td>ESSFvx 1_na</td>
<td>7</td>
</tr>
<tr>
<td>Telegraph</td>
<td>IDF dw_FirGroup</td>
<td>0</td>
</tr>
<tr>
<td>Telegraph</td>
<td>IDF dw_PineGroup</td>
<td>7</td>
</tr>
<tr>
<td>Telegraph</td>
<td>IDF ww_FirGroup</td>
<td>0</td>
</tr>
<tr>
<td>Telegraph</td>
<td>IDF ww_PineGroup</td>
<td>0</td>
</tr>
<tr>
<td>Telegraph</td>
<td>MS xv_na</td>
<td>7</td>
</tr>
<tr>
<td>Telegraph</td>
<td>SBPSxc_na</td>
<td>7</td>
</tr>
<tr>
<td>Tete Angela</td>
<td>ESSFvx 1_na</td>
<td>7</td>
</tr>
<tr>
<td>Tete Angela</td>
<td>IDF dk 4_FirGroup</td>
<td>6</td>
</tr>
<tr>
<td>Tete Angela</td>
<td>IDF dk 4_PineGroup</td>
<td>5</td>
</tr>
<tr>
<td>Tete Angela</td>
<td>MS xv_na</td>
<td>7</td>
</tr>
<tr>
<td>Tete Angela</td>
<td>SBPSxc_na</td>
<td>7</td>
</tr>
<tr>
<td>Tibbles</td>
<td>MS xv_na</td>
<td>7</td>
</tr>
<tr>
<td>Tibbles</td>
<td>SBPSdc_na</td>
<td>8</td>
</tr>
<tr>
<td>Tibbles</td>
<td>SBPSmk_na</td>
<td>8</td>
</tr>
<tr>
<td>Tibbles</td>
<td>SBS mc 2_na</td>
<td>8</td>
</tr>
<tr>
<td>Tiedemann</td>
<td>CWH ds 1_na</td>
<td>0</td>
</tr>
<tr>
<td>Tiedemann</td>
<td>CWH ms 1_na</td>
<td>0</td>
</tr>
<tr>
<td>Tiedemann</td>
<td>MH mm 2_na</td>
<td>0</td>
</tr>
<tr>
<td>Toil</td>
<td>MS xv_na</td>
<td>2</td>
</tr>
<tr>
<td>Toil</td>
<td>SBPSmk_na</td>
<td>6</td>
</tr>
<tr>
<td>Tusulko</td>
<td>ESSFvx 1_na</td>
<td>8</td>
</tr>
<tr>
<td>Tusulko</td>
<td>MS xv_na</td>
<td>6</td>
</tr>
<tr>
<td>Tusulko</td>
<td>SBPSxc_na</td>
<td>7</td>
</tr>
<tr>
<td>Twan</td>
<td>IDF dk 3_FirGroup</td>
<td>7</td>
</tr>
<tr>
<td>Twan</td>
<td>IDF dk 3_PineGroup</td>
<td>8</td>
</tr>
<tr>
<td>Twan</td>
<td>IDF xm_FirGroup</td>
<td>7</td>
</tr>
<tr>
<td>Twan</td>
<td>IDF xm_PineGroup</td>
<td>6</td>
</tr>
<tr>
<td>Twan</td>
<td>SBPSdc_na</td>
<td>8</td>
</tr>
<tr>
<td>Twan</td>
<td>SBPSxc_na</td>
<td>8</td>
</tr>
<tr>
<td>Twan</td>
<td>SBS dw 2_na</td>
<td>8</td>
</tr>
<tr>
<td>Umiti</td>
<td>ESSFwc 3_na</td>
<td>4</td>
</tr>
<tr>
<td>Umiti</td>
<td>ESSFwk 1_na</td>
<td>10</td>
</tr>
<tr>
<td>Umiti</td>
<td>SBS dw 1_na</td>
<td>10</td>
</tr>
<tr>
<td>Umiti</td>
<td>SBS mh_na</td>
<td>10</td>
</tr>
<tr>
<td>Umiti</td>
<td>SBS mw_na</td>
<td>10</td>
</tr>
<tr>
<td>Umiti</td>
<td>SBS wk 1_na</td>
<td>10</td>
</tr>
<tr>
<td>Upper Big Creek</td>
<td>ESSFvx 2_na</td>
<td>1</td>
</tr>
<tr>
<td>Upper Big Creek</td>
<td>MS xv_na</td>
<td>4</td>
</tr>
<tr>
<td>Upper Big Creek</td>
<td>SBPSxc_na</td>
<td>1</td>
</tr>
<tr>
<td>Upper Churn</td>
<td>ESSFvx 2_na</td>
<td>6</td>
</tr>
<tr>
<td>Upper Churn</td>
<td>MS xv_na</td>
<td>6</td>
</tr>
<tr>
<td>Location</td>
<td>Species</td>
<td>Value</td>
</tr>
<tr>
<td>-------------------</td>
<td>------------------</td>
<td>-------</td>
</tr>
<tr>
<td>Upper Churn</td>
<td>SBPSxc_na</td>
<td>7</td>
</tr>
<tr>
<td>Upper Dean</td>
<td>ESSFmc_na</td>
<td>0</td>
</tr>
<tr>
<td>Upper Dean</td>
<td>ESSFxv_1_na</td>
<td>0</td>
</tr>
<tr>
<td>Upper Dean</td>
<td>MS_xv_na</td>
<td>5</td>
</tr>
<tr>
<td>Upper Dean</td>
<td>SBPSmc_na</td>
<td>6</td>
</tr>
<tr>
<td>Upper Dean</td>
<td>SBPSxc_na</td>
<td>6</td>
</tr>
<tr>
<td>Upper Dean</td>
<td>SBS_mc_2_na</td>
<td>0</td>
</tr>
<tr>
<td>Upper Dean</td>
<td>SBS_mc_3_na</td>
<td>6</td>
</tr>
<tr>
<td>Upper Tatlayoko</td>
<td>ESSFxv_1_na</td>
<td>4</td>
</tr>
<tr>
<td>Upper Tatlayoko</td>
<td>IDF dk 4_FirGroup</td>
<td>5</td>
</tr>
<tr>
<td>Upper Tatlayoko</td>
<td>IDF dk 4_PineGroup</td>
<td>6</td>
</tr>
<tr>
<td>Upper Tatlayoko</td>
<td>IDF dw_FirGroup</td>
<td>3</td>
</tr>
<tr>
<td>Upper Tatlayoko</td>
<td>IDF dw_PineGroup</td>
<td>6</td>
</tr>
<tr>
<td>Upper Tatlayoko</td>
<td>MS dc_2_na</td>
<td>5</td>
</tr>
<tr>
<td>Upper Tatlayoko</td>
<td>MS_xv_na</td>
<td>6</td>
</tr>
<tr>
<td>Upper Tatlayoko</td>
<td>SBPSxc_na</td>
<td>6</td>
</tr>
<tr>
<td>Victoria</td>
<td>ESSFwc_3_na</td>
<td>5</td>
</tr>
<tr>
<td>Victoria</td>
<td>ESSFwk_1_na</td>
<td>6</td>
</tr>
<tr>
<td>Victoria</td>
<td>SBS mw_na</td>
<td>7</td>
</tr>
<tr>
<td>Victoria</td>
<td>SBS wk_1_na</td>
<td>8</td>
</tr>
<tr>
<td>Wasko/Lynx</td>
<td>ESSFwc_3_na</td>
<td>5</td>
</tr>
<tr>
<td>Wasko/Lynx</td>
<td>ESSFwk_1_na</td>
<td>6</td>
</tr>
<tr>
<td>Wasko/Lynx</td>
<td>ICH wk_2_na</td>
<td>6</td>
</tr>
<tr>
<td>Wentworth</td>
<td>MS_xv_na</td>
<td>8</td>
</tr>
<tr>
<td>Wentworth</td>
<td>SBPSdc_na</td>
<td>9</td>
</tr>
<tr>
<td>Wentworth</td>
<td>SBPSmk_na</td>
<td>9</td>
</tr>
<tr>
<td>Wentworth</td>
<td>SBS mc_2_na</td>
<td>9</td>
</tr>
<tr>
<td>Westbranch</td>
<td>ESSFxv_1_na</td>
<td>3</td>
</tr>
<tr>
<td>Westbranch</td>
<td>IDF dk 4_FirGroup</td>
<td>5</td>
</tr>
<tr>
<td>Westbranch</td>
<td>IDF dk 4_PineGroup</td>
<td>3</td>
</tr>
<tr>
<td>Westbranch</td>
<td>IDF dw_FirGroup</td>
<td>5</td>
</tr>
<tr>
<td>Westbranch</td>
<td>IDF dw_PineGroup</td>
<td>5</td>
</tr>
<tr>
<td>Westbranch</td>
<td>MS dc_2_na</td>
<td>3</td>
</tr>
<tr>
<td>Westbranch</td>
<td>MS_xv_na</td>
<td>5</td>
</tr>
<tr>
<td>Westbranch</td>
<td>SBPSxc_na</td>
<td>4</td>
</tr>
<tr>
<td>Westside</td>
<td>ESSFwc_3_na</td>
<td>0</td>
</tr>
<tr>
<td>Westside</td>
<td>ESSFwk_1_na</td>
<td>4</td>
</tr>
<tr>
<td>Westside</td>
<td>ICH wk_2_na</td>
<td>7</td>
</tr>
<tr>
<td>Whittier</td>
<td>SBPSmk_na</td>
<td>8</td>
</tr>
<tr>
<td>Whittier</td>
<td>SBS dw_1_na</td>
<td>8</td>
</tr>
<tr>
<td>Whittier</td>
<td>SBS dw_2_na</td>
<td>8</td>
</tr>
<tr>
<td>Whittier</td>
<td>SBS mc_2_na</td>
<td>8</td>
</tr>
<tr>
<td>Whittier</td>
<td>SBS mh_na</td>
<td>8</td>
</tr>
<tr>
<td>Williams Lake</td>
<td>IDF dk 3_FirGroup</td>
<td>8</td>
</tr>
<tr>
<td>Williams Lake</td>
<td>IDF dk 3_na</td>
<td>10</td>
</tr>
<tr>
<td>Williams Lake</td>
<td>IDF dk 3_PineGroup</td>
<td>9</td>
</tr>
<tr>
<td>Williams Lake</td>
<td>IDF xm_FirGroup</td>
<td>8</td>
</tr>
<tr>
<td>Williams Lake</td>
<td>IDF xm_PineGroup</td>
<td>9</td>
</tr>
<tr>
<td>Williams Lake</td>
<td>SBPSmk_na</td>
<td>9</td>
</tr>
<tr>
<td>Williams Lake</td>
<td>SBS dw_2_na</td>
<td>10</td>
</tr>
<tr>
<td>Willow</td>
<td>ESSFwc_3_na</td>
<td>5</td>
</tr>
<tr>
<td>Willow</td>
<td>ESSFwk_1_na</td>
<td>8</td>
</tr>
<tr>
<td>Willow</td>
<td>SBS wk_1_na</td>
<td>9</td>
</tr>
</tbody>
</table>
## Schedule 2
### Lakeshore Management Classes

<table>
<thead>
<tr>
<th>Lakeshore Management Classes</th>
<th>Visual Quality Objective in the Lakeshore Management Zone (LMZ)</th>
<th>Forest Disturbance and Retention in the Lakeshore Management Zone</th>
</tr>
</thead>
<tbody>
<tr>
<td>All</td>
<td>Conserve deciduous patches, significant wildlife trees, major wildlife features, and moist under-story habitats.</td>
<td></td>
</tr>
<tr>
<td><strong>Partial Cutting</strong></td>
<td><strong>Clearcutting</strong></td>
<td></td>
</tr>
<tr>
<td>A</td>
<td>Preservation</td>
<td>No harvest</td>
</tr>
<tr>
<td>B</td>
<td>Retention</td>
<td>Maximum disturbed area is 20% of the lakeshore management zone every 20 years with a minimum basal area retention of 50%</td>
</tr>
<tr>
<td>C</td>
<td>Partial Retention</td>
<td>Maximum disturbed area is 40% of the lakeshore management zone every 20 years with a minimum basal area retention of 50%</td>
</tr>
<tr>
<td>D</td>
<td>Modification</td>
<td>Maximum disturbed area is 60% of the lakeshore management zone every 20 years with a minimum basal area retention of 50%</td>
</tr>
<tr>
<td>E</td>
<td>Modification</td>
<td>Maximum disturbed area is 100% of the lakeshore management zone every 20 years with a minimum basal area retention in the lakeshore management zone of 50%</td>
</tr>
</tbody>
</table>
## Schedule 3

### Lake Management Classes

<table>
<thead>
<tr>
<th>Class</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>General Lake</td>
<td>Manage the area around the lake to maintain a predominantly rural or natural setting. Road access includes 2-wheel drive roads.</td>
</tr>
<tr>
<td>Quality Lake</td>
<td>Manage the area around the lake to provide quality natural features with pristine surroundings and a natural appearing environment. Minimize road access and land development.</td>
</tr>
<tr>
<td>Refugium Lake</td>
<td>Manage the area around the lake to conserve the special ecological or physiographic features or habitats.</td>
</tr>
<tr>
<td>Wilderness Fisheries Lake</td>
<td>Manage the area surrounding the lake to maintain natural features in an undisturbed, wilderness setting.</td>
</tr>
</tbody>
</table>