Barkley Community Forest Harvest Plan Map

Cutblock: K3S
Mapsheets: MC1
Tenure: K3S
Hammer: K3S004
Lat/Long: 49° 02’ 21” North, 125° 28’ 40” West
Abers: 1038261 443409
Date: December 22, 2016

MAP LEGEND

Harvest Activities
- Falling Boundary
- Yarding Direction
- Hc Cruase
- Grapho
- Hc
- Hi
- Hc Forward
- Reserve
- Retention Patches
- CMT Reserve
- WRE
- Adjacent Block

Road Features
- Road
- Road Midpoint
- Road Statior
- Culverts
- Road
- Bridge (New/Existing)

CMT Management
- Designated Stream Crossing
- Stream
- Non-Stream (50-99)
- Non-Stream (35-49)
- Reach Number
- E2 Stream
- E3 Stream
- Reach Break/Fish Barrier
- NEM Machine Zone
- Wetland
- RAA
- RRZ

Other
- OGMA
- CRUAG Plate (MC/Out)
- CRAG Bank Stopped
- Aerial Pruning
- Legal Line
- House/Backyard Trail
- Rock Bluff
- Silvicultural Trail
- Cultural Sensitive Area

Harvest Plan Map MC1

Treatment of CMTs and Bear Dens

CMTs and Bear Dens are not to be disturbed.
Fall away and ensure yarding does not affect CMTs or Dens.
Maintain sawdust and underbrush within 3m of marked trees/loops/stumps/edges.

Rainfall Shutdown Guidelines

Operations must cease in this area when rainfall amounts reach the following levels:
- 15mm during a single shift or 12-hour period.
- 100mm of accumulated rainfall in a 24-hour period.
- 50mm may be deducted per 24-hour period for drainage.

Following the Plan

STEP 1: Always read and understand your plans and maps.
STEP 2: Always match your plan and map to what you find on the ground.
Step and ask if what you find on the ground does not match the plan and map.
STEP 3: Check that you can do the work.
STEP 4: Ask if you are unsure.

Riparian Management Plan - MC1

Stream - Reach

<table>
<thead>
<tr>
<th>Riparian Classification</th>
<th>Phase Prescriptions</th>
</tr>
</thead>
<tbody>
<tr>
<td>FPA</td>
<td></td>
</tr>
<tr>
<td>Activity in RMZ</td>
<td></td>
</tr>
<tr>
<td>Class</td>
<td>RRZ</td>
</tr>
<tr>
<td>2 (RI), 4</td>
<td>04</td>
</tr>
<tr>
<td>Focus retention and retain sappan and non-march along stream to maintain stream bank integrity.</td>
<td>Across</td>
</tr>
</tbody>
</table>

Paradise Creek
- Stream is outside boundary.
- Stream is outside boundary.

Paradise Creek
- Stream is outside boundary.
- Stream is outside boundary.

Geographic Midpoint:
- 49° 02’ 21” North
- 125° 28’ 40” West

K3S
Hammer Mark

MC1