

**BC Timber Sales**  
**Environmental Management System**  
**Significant Environmental Aspects Form**

**Table 004-1**

**Kamloops Business Area**

**July 18, 2019**

Functional Area	Significant Environmental Aspects
<b>Planning:</b> Operational Planning (Landscape Level)	Riparian and Lakeshore Management TSFA Identification and Planning Species at Risk Wildlife Habitat Migratory Birds Hydrology
<b>Planning:</b> Road and Cutblock Location (Stand Level Planning)	Riparian and Lakeshore Management TSFA Identification and Planning Species at Risk Wildlife Habitat Migratory Birds Hydrology
<b>Engineering:</b> Construction, Deactivation, Maintenance	Fuel Handling (refuelling, servicing, storage and transport) Fuel / Oil / Lubricant Spills Fire Hazard Management (equipment operation) Riparian Management (Culvert install/removal; Bridge install/removal) Erosion and Sedimentation Control
<b>Silviculture:</b> Site Preparation, Planting, Brushing	Fuel Handling (refuelling, servicing, storage and transport) Fuel / Oil / Lubricant Spills Fire Hazard Management (equipment operation) Erosion and Sedimentation Control
<b>Harvesting:</b> Ground Based	Fuel Handling (refuelling, servicing, storage and transport) Fuel / Oil / Lubricant Spills Fire Hazard Management (equipment operation) Fire Hazard Management (Assessment and Abatement) Riparian Management Erosion and Sedimentation Control – roads and trails Soil Productivity Damage – compaction Migratory Birds
<b>Harvesting:</b> Cable or Highlead	Fuel Handling (refuelling, servicing, storage and transport) Fuel / Oil / Lubricant Spills Fire Hazard Management (equipment operation) Fire Hazard Management (Assessment and Abatement) Riparian Management Erosion and Sedimentation Control – roads and trails Migratory Birds