Map Layer Name	Group Folder	Subgroup Folder	Scale Range when Visible	Short Description	Link to Metadata
Contours NTS 1:50K	Base Mapping	Contours	80000-200000	Federal Contour lines for southern interior, largely circa	Yes
Contours TRIM 1:20k	Base Mapping	Contours	0 - 80 000	1980s. Wider interval than TRIM B.C. Contour lines, circa 1990s, 2000s. Interval 20m	
Freshwater Atlas Island 1:20k	Base Mapping	Hydrology	0 - 80 000	B.C. 1:20,000 Freshwater Atlas islands 1:20k	Yes
Freshwater Atlas Lakes 1:20k	Base Mapping	Hydrology	0 - 80 000	B.C. 1:20,000 Freshwater Atlas islands 1:20k	Yes
Freshwater Atlas named pts 1:20k	Base Mapping	Hydrology	0 - 80 000	B.C. 1:20,000 Freshwater Atlas Named points 1:20k	Yes
Freshwater Atlas Rivers 1:20k	Base Mapping	Hydrology	0 - 80 000	B.C. 1:20,000 Freshwater Atlas Rivers 1:20k	Yes
Freshwater Atlas stream network 1:20k	Base Mapping	Hydrology	0 - 80 000	B.C. 1:20,000 Freshwater Atlas stream network 1:20k	Yes
Freshwater Atlas Wetlands 1:20k	Base Mapping	Hydrology	0 - 80 000	B.C. 1:20,000 Freshwater Atlas Wetlands 1:20k	Yes
Freshwater Glacier 1:20k	Base Mapping	Hydrology	0 - 80 000	B.C. 1:20,000 Freshwater Atlas Glaciers 1:20k	Yes
streams (1:50k)	Base Mapping	Hydrology	0 - 250 000	Federal 1:50,000 mapping of watercourses	Yes
waterbodies (1:50k)	Base Mapping	Hydrology	0 - 250 000	Federal 1:50,000 mapping of waterbodies	Yes
BC Outline	Base Mapping	Province Wide	All	Outline of BC	Yes
Community Names	Base Mapping	Province Wide	All	Names of communities in and near NTSWA from 1:250	Yes
BC Road Atlas	Base Mapping	Transportation	0 - 100 000	B.C. provincial road mapping including resource roads	
Federal road network	Base Mapping	Transportation	80 000 - 500 000	named roads , resource roads, highways. 2008	
Railway NTS 50K	Base Mapping	Transportation	0 - 100 000	Federal 1:50,000 mapping of Roads/Railways. Circa 1980s	Yes
Road NTS 50K	Base Mapping	Transportation	0 - 100 000	Federal 1:50,000 mapping of Roads/Railways. Circa 1980s	Yes
Roads TRIM 1:20k	Base Mapping	Transportation	0 - 80 000	B.C 1:20,000 mapping of Highways and rural roads. Recent	
mystery layer!	Base Mapping	borders		it appears to be a watershed boundary	
Agricultural Land Reserve	Boundaries	ALR bdy	All	B.C. Agricultural Land Reserve limits use of suitable,	Yes
NTSWA outline	Boundaries	Atlas Bdy	All	Outline of NTSWA	
Floodplain bdy	Boundaries	Floodplain Bdy	0 - 250 000	B.C. mapping of 200 Year Floodplains on select major	Yes
Landscape units	Boundaries	Forestry Bdy	0 - 1000000	Forests & Range Ministry landscape units (2002) are data gathering and planning units for Forest Momt in southern	
1:20K	Boundaries	Grids	All	Box grids defining 1:20,000 map tiles & numbering	Yes
1:50K	Boundaries	Grids	All	Box grids defining 1:50,000 map tiles & numbering	Yes
Indian Bands	Boundaries	Land Status	All	B. C. First Nations Band names, 2007	
Indian Reserves	Boundaries	Land Status	All	B. C. First Nations Reserve Lands with reserve names and hand affiliation, 2009	

Map Layer Name	Group Folder	Subgroup Folder	Scale Range when Visible	Short Description	Link to Metadata
Land Dispositions 2007	Boundaries	Land Status	0 - 250 000	B.C. Grazing leases and foreshore (water) leases, 2007	
Private land	Boundaries	Land Status	0-100000	Thompson Nicola Regional District private parcel base, 2007. A basis for taxation	
Guide-outfitters	Boundaries	Licensing Bdy	0 - 1000000	Southern interior Licensed territories for guide outfitters,	
Mineral/placer claims	Boundaries	Licensing Bdy	0 - 250 000	B.C. Mines record of placer and mineral staking. Dated 2009	Yes
Trapline territory bdy	Boundaries	Licensing Bdy	0 - 1000000	Trapline Territories with Trapline numbers, current 2008	
Municipalities	Boundaries	Local Govt & LRMP	All	Land registry (Tantilis) version of bdys, 2009	Yes
Resource Mgmt Plan Bdys	Boundaries	Local Govt & LRMP	All	Resource Mgmt Plan Bdys, 2009	Yes
School District Bdys	Boundaries	Local Govt & LRMP	All	B.C. School District Boundaries, 2009	Yes
Sun Peaks CRA	Boundaries	Local Govt & LRMP	0 - 250 000	Sun Peaks Commercial Recreation Boundary enclosing all ski development works, 2007.	
Parks	Boundaries	Parks Bdy	All	Current B. C. Park and Protected Area boundaries. PAs have land use complications that Parks do not. 2008.	Yes
Adams Basin 20k	Boundaries	Watershed Bdy	250 000 - 1 000 000	A broad outline of the Adams Watershed using CWB mapping.	Yes
Community Watershed	Boundaries	Watershed Bdy	0-500,000	B. C. Community watersheds as approved 2009. Some constraints on resource harvest	
North Thompson Basin 20k	Boundaries	Watershed Bdy	250 000 - 1 000 000	A broad outline of the N.Thompson Watershed using CWB manning.	Yes
Climate Stations Env. Can	Climate	Climate Stn	All	Federal Active/inactive climate stations point map for BC, 2009	Yes
Snow Pillow locations	Climate	Snowfall	0 - 1000000	B.C. point map of sites of automated snow pillow recording 2007. Records weight of snowpack.	Yes
Snow Survey courses	Climate	Snowfall	0 - 1000000	B.C. point map of sites of snow surveys, 2007. Manual measurements of snow depth and mass	Yes
Forest Pests 2008	Economic development	Forestry	All	B.C.map of Forest Pests 2008	
Range tenures	Economic development	Forestry	0 - 100 000	MoF Ranges tenures, 2009	Yes
Vegetative Resource Inv. (forest polygons)	Economic development	Forestry	0 - 100 000	Vegetative Resource Inventory for Atlas area, 2009. Themed to leading tree species but can have full cover.	Yes
Woodlots & Community Forests	Economic development	Forestry	0 - 100 000	Woodlots & Community Forests, 2009	
Mineral/placer claims	Economic development	Mining	0 - 250 000	B.C. Mines record of placer and mineral staking. Dated 2009	Yes
Guide-outfitter Territories	Economic development	Wildlife	0 - 250000	Guide-outfitters Territories, BCEnv, 2002	
Traplines	Economic development	Wildlife	0 - 250000	Trapline Territories, BCEnv, 2008	Yes
Indian Bands	First Nations	Band Names	All	B. C. First Nations Band names, 2007	
indian Reserves	First Nations	Land Status	All	B. C. First Nations Reserve Lands with reserve names and hand affiliation, 2009	
All Other Species	Fish	FISS & Fish Presence 1:50K	All	MoE/DFO fish presence data	Yes
Anadromous Dolly Varden	Fish	FISS & Fish Presence 1:50K	All	MoE/DFO fish presence data	Yes
Bull Trout	Fish	FISS & Fish Presence 1:50K	All	MoE/DFO fish presence data	Yes

Map Layer Name	Group Folder	Subgroup Folder	Scale Range when Visible	Short Description	Link to Metadata
Chinook Salmon	Fish	FISS & Fish Presence 1:50K	All	MoE/DFO fish presence data	Yes
Coho Salmon	Fish	FISS & Fish Presence 1:50K	All	MoE/DFO fish presence data	Yes
Cutthroat Trout	Fish	FISS & Fish Presence 1:50K	All	MoE/DFO fish presence data	Yes
Dolly Varden	Fish	FISS & Fish Presence 1:50K	All	MoE/DFO fish presence data	Yes
Historical fish locations	Fish	FISS & Fish Presence 1:50K	0 - 1000000	B.C. points of fish presence by species code. See	·
Historical fish locations	Fish	FISS & Fish Presence 1:50K	80 000 - 2 000 000	fishspacedes. FISS doc. B.C. streams fish presence by sport fish or Salmon. See fishspacedes. FISS doc.	
Kokanee	Fish	FISS & Fish Presence 1:50K	All	MoE/DFO fish presence data	Yes
Pink Salmon	Fish	FISS & Fish Presence 1:50K	All	MoE/DFO fish presence data	Yes
Rainbow Trout	Fish	FISS & Fish Presence 1:50K	All	MoE/DFO fish presence data	Yes
Sockeye Salmon	Fish	FISS & Fish Presence 1:50K	All	MoE/DFO fish presence data	Yes
Steelhead	Fish	FISS & Fish Presence 1:50K	All	MoE/DFO fish presence data	Yes
Westslope Cutthroat Trout	Fish	FISS & Fish Presence 1:50K	All	MoE/DFO fish presence data	Yes
Chinook Runs	Fish	Salmon Stock Status 1998	All		
Chum Salmon Runs	Fish	Salmon Stock Status 1998	All		
Coho Salmon Runs	Fish	Salmon Stock Status 1998	All		-
Cutthroat Runs	Fish	Salmon Stock Status 1998	All		
Pink Salmon Runs	Fish	Salmon Stock Status 1998	All		
Steelhead Runs	Fish	Salmon Stock Status 1998	All		
Sockeye/Char shore spawn	Fish	Shorespawn	0 - 1000000		
Faults	Geology	Bedrock	0 - 1000000	B.C. Mines 2002 shapefile of bedrock faultlines	Yes
Mineral Reserve sites	Geology	Mineral Licensing	0 - 250 000	B.C. Mines restrictions on placer and mineral staking. Dated	Yes
Mineral/placer claims	Geology	Mineral Licensing	0 - 250 000	B.C. Mines record of placer and mineral staking. Dated	Yes
Bedrock	Geology	Mineralogy	0-250000	B.C. Mines record 2005 of bedrock geology in Southern	Yes
Historic mineral sites	Geology	Mineralogy	0 - 250 000	B.C. Mines record 2006 of mines, old mines and discoveries	Yes
Industrial Mineral Potential	Geology	Mineralogy	0-250000	B.C. Mines polygon ranking of potential for metal minerals,	Yes
Metal Potential	Geology	Mineralogy	0-250000	B.C. Mines polygon ranking of potential for industrial	
Soils mapping	Geology	Soils mapping	0- 250 000	Soils Federal & Provincial mapping, circa 1966-1986	Yes
Slopes > 60% (tka)	Geology	Steep slopes	0 - 1000000	Atlas area mapping of slopes over 60%, where slide risks	

Map Layer Name	Group Folder	Subgroup Folder	Scale Range when Visible	Short Description	Link to Metadata
Terrain Stability	Geology	Terrain Stability	0 - 1000000	Atlas area mapping of slopes where slide risks multiply.	
Google Map	Imagery	Google Map	All	Google Map	
Hillshade 225°	Imagery	Hillshade	100000 - 2000000	Atlas area view of topography with the sun at 225°. Used	
Kamloops 2008	Imagery	Orthophotos	0 - 200 000	as a simple terrain display City of Kamloops highly detailed colour 2004 Orthophoto	
TRIM OrthoMosaic	Imagery	Orthophotos	0 - 150000		
NASA Landsat	Imagery	Satellite	50 000 - 1 000 000		
High Res 2009 Orthophotos - Barriere	Imagery	Orthophotos	All	High Resolution (20 or 30 pixel) photographed summer	ļ
High Res 2009 Orthophotos - Barriere-Clearwater	Imagery	Orthophotos	All	2009 High Resolution (20 or 30 pixel) photographed summer	
High Res 2009 Orthophotos - North Thompson	Imagery	Orthophotos	All	High Resolution (20 or 30 pixel) photographed summer	
Agricultural Land Reserve 09	Land Cover	Agricultural land Reserve	All	B.C. Agricultural Land Reserve limits use of suitable, manned lands to defined uses. Dated materiallune.2009	Yes
Biogeoclimatic Variants, 2006	Land Cover	Ecosystem Mapping	All	Southern interior 2006 mapping of biological, geological and climatic zones, subzones and variants. Can be used to	Yes
Broad Ecosystem inventory	Land Cover	Ecosystem Mapping	100,000-500,000	B. C. mapping of broad ecosystems, 2007. Can be used to estimate suitable habitat space for fauna	
EcoSection bdys	Land Cover	Ecosystem Mapping	50000 - 2000000	B.C. Ecosections are a higher level, bigger polygon division of the BGC system. Define the major landscape types of	<u> </u>
Grassland Atlas BC07	Land Cover	Ecosystem Mapping	0 - 1000000	B.C. 2007 update of the Grassland Coun cil map of existing grasslands with a breakdown as to source	Yes
Legal Old Growth Mgmt	Land Cover	Ecosystem Mapping	0-100000	Atlas area 2009 Legal Old Growth Mgmt Areas. These	
Other Old Growth Mgmt	Land Cover	Ecosystem Mapping	0-100000	Atlas area 2009 agreed-to Old Growth Mgmt Areas. These	
Plants at Risk	Land Cover	Ecosystem Mapping	0 - 250 000	Listed and Cowesic plants at risk sites, 2004	
Pine beetle infestations 1999	Land Cover	Forestry	All	B.C. Series of maps of Mtn Pine beetle attack severity	
Pine beetle infestations 2000	Land Cover	Forestry	All	B.C. Series of maps of Mtn Pine beetle attack severity	
Pine beetle infestations 2001	Land Cover	Forestry	All	B.C. Series of maps of Mtn Pine beetle attack severity	
Pine beetle infestations 2002	Land Cover	Forestry	All	B.C. Series of maps of Mtn Pine beetle attack severity	
Pine beetle infestations 2003	Land Cover	Forestry	All	B.C. Series of maps of Mtn Pine beetle attack severity	
Pine beetle infestations 2004	Land Cover	Forestry	All	B.C. Series of maps of Mtn Pine beetle attack severity	
Pine beetle infestations 2005	Land Cover	Forestry	All	B.C. Series of maps of Mtn Pine beetle attack severity	
Pine beetle infestations 2006	Land Cover	Forestry	All	B.C. Series of maps of Mtn Pine beetle attack severity	
Pine beetle infestations 2007	Land Cover	Forestry	All	B.C. Series of maps of Mtn Pine beetle attack severity	
Pine beetle infestations 2008	Land Cover	Forestry	All	B.C. Series of maps of Mtn Pine beetle attack severity	
Range fencing (tka)	Land Cover	Forestry	0 - 250000	Kamloops TSA range fence mapping circa 2002	

Vegetative Resource Inv. (forest polygons)	Land Cover		when Visible		Metadata
	Lanu Cover	Forestry	0 - 100 000	Vegetative Resource Inventory for Atlas area, 2009.	Yes
	Land Cover	Land Cover	0 - 250 000	Themed to leading tree species but can have full cover. Federal landcover generalizes the mosaic of land cover:	
Land Cover Federal	Land Cover	Land Cover	0 - 250 000	forested, alpine, field, open etc. 2000	
Land Cover TRIM 1:20k	Land Cover	Land Cover	0 - 80 000	B.C. TRIM landcover generalizes the mosaic of land cover:	
				forested alnine field onen etc	
Parcels	Local Governments	Sun Peaks	0-100000	Sun Peaks lot lineslift lines and smaller features	
Sun Peaks CRA	Local Governments	Sun Peaks	0-100000	Sun Peaks development boundaries, lifts, large features,	
Official Community Plans	Local Governments	Thompson Nicola RD	0-100000	Thompson Nicola Regional District bdys of Official	
Private land	Local Governments	Thompson Nicola RD	0-100000	Community Plans. 2007. A basis for rural zoning. Thompson Nicola Regional District private parcel base,	
Zoning	Local Governments	Thompson Nicola RD	0 - 250000	2007 A basis for taxation Thompson Nicola Regional District land use zoning, 2007.	Yes
Lorung	Local dovernments	Thompson Nicola RD	0 - 230000	Thompson Nicola Regional District land use 2011ing, 2007.	163
Eight Peaks: Bdy	Recreation & Tourism	8PeaksSRMPlan	0-100000	Eight Peaks Sustainable Recreation Mgmt Plan, 2008:	Yes
Eight Peaks: Caribou	Recreation & Tourism	8PeaksSRMPlan	0-100000	Eight Peaks Sustainable Recreation Mgmt Plan, 2008:	Yes
Eight Peaks: closed area	Recreation & Tourism	8PeaksSRMPlan	0-100000	Eight Peaks Sustainable Recreation Mgmt Plan, 2008: Cook	Yes
Eight Peaks: goat buffer	Recreation & Tourism	8PeaksSRMPlan	0-100000	Eight Peaks Sustainable Recreation Mgmt Plan, 2008: Goat	Yes
Eight Peaks: Rec.Mgmt.Units	Recreation & Tourism	8PeaksSRMPlan	0-100000	Eight Peaks Sustainable Recreation Mgmt Plan, 2008:	Yes
Comm. Rec. Non-winter	Recreation & Tourism	Commercial Rec.	0 - 250000	Recreation Momt Units Commercial Recreation zones, Integrated land Mgmt Br.,	
Comm. Rec. Sites	Recreation & Tourism	Commercial Rec.	0 - 250000	2009 selected for non-winter neriods Commercial Recreation tenure sites Integrated land Mgmt	
Comm. Don Tonium nobimon	Doggoding & Touring	Commercial Rec.	0 - 250000	Rr. 2009 active	
Comm. Rec. Tenure polygons	Recreation & Tourism	Commercial Rec.	0 - 250000	Commercial Recreation Tenure polygons, Integrated land	
Comm. Rec. Trails	Recreation & Tourism	Commercial Rec.	0 - 250000	Commercial Recreation Trails, Integrated land Mgmt Br.,	
Recreation Trails (dka)	Recreation & Tourism	Forest Recreation	0 - 250000	,	Yes
Visual Quality Objectives	Recreation & Tourism	Forest Recreation	0 - 250000	MoF Visual Quality Objectives for southern Interior	
Walk-in Lakes, DHW	Recreation & Tourism	Lakes	0-100000	MoF Walk-in Lake Mgmt near Clearwater	
Legal Recreation Closures	Recreation & Tourism	Legal Closures	0-100000	Snowmobile closures & restrictions to protect wildlife, June	
Rec Features Inventory	Recreation & Tourism	Recreation Features	0 - 250000	2009. dated material Southern interior portion of Ministry of Tourism, Sport &	
Valemount Winter Rec. Plan: Bdy	Recreation & Tourism	ValemountSRMPlan	0 - 250000	,	Yes
Valemount Winter Rec. Plan: Caribou	Recreation & Tourism	ValemountSRMPlan	0 - 250000	2008: Rdv Valemount to Blue River Winter Recreation Mgmt Plan,	Yes
Valemount Winter Rec. Plan: Control.Rec.	Recreation & Tourism	ValemountSRMPlan	0 - 250000	2008: Caribou Valemount to Blue River Winter Recreation Momt Plan.	Yes
				2008: Controlled Recreation Valemount to Blue River Winter Recreation Mgmt Plan, Valemount to Blue River Winter Recreation Mgmt Plan,	100
Valemount Winter Rec. Plan: Huts	Recreation & Tourism	ValemountSRMPlan	0 - 250000	Valemount to Blue River Winter Recreation Mgmt Plan, 2008: Huts	Yes
Valemount Winter Rec. Plan: Trails	Recreation & Tourism	ValemountSRMPlan	0 - 250000	Valemount to Blue River Winter Recreation Mgmt Plan, 2008: Rec. Trails	Yes
Valemount Winter Rec. Plan: Winter Rec	Recreation & Tourism	ValemountSRMPlan	0 - 250000		Yes

Map Layer Name	Group Folder	Subgroup Folder	Scale Range when Visible	Short Description	Link to Metadata
Flood Protection Works	Water Use/Issues	Floodplain	0 - 100 000	B.C. mapping of large scale flood protection works. Dated	
Floodplain bdys	Water Use/Issues	Floodplain	0 - 250 000	B.C. mapping of 200 Year Floodplains on select major rivers. Dated 2007	Yes
Aquifers	Water Use/Issues	Groundwater	0 - 250000	B.C. mapping of recorded water wells. Dated 2007	
Wells	Water Use/Issues	Groundwater	All	B.C. mapping of major aquifers (ground water sources).	Yes
Community watersheds	Water Use/Issues	Water Licensing	0 - 1000000	B. C. Community watersheds as approved 2002. Some	
Dams	Water Use/Issues	Water Licensing	0-80 000	Locations of Dams licensed, 2009	
Water licences (Prov of BC)	Water Use/Issues	Water Licensing	All	Water licence Points of Diversion with licensee and major use themes. Dated material June 2009	Yes
Adams Basin 20k	Water Use/Issues	Watersheds	250 000 - 1 000 000	A broad outline of the Adams Watershed using CWB	Yes
Freshwater Atlas Groups (20K)	Water Use/Issues	Watersheds	0 - 250 000	B.C. TRIM based (1:20,000) watershed division down to	
North Thompson Basin 20k	Water Use/Issues	Watersheds	250 000 - 1 000 000	medium sized streams 2007 A broad outline of the N.Thompson Watershed using CWB	Yes
Recording Stream gauging	Water Use/Issues	Watersheds	0 - 1000000	Federal points where streamflow is recorded	
Flammulated owl location pts,07	Wildlife	Birds	0 - 100 000	Non-random location surveys for Flammulated owls. 2007	
Lewis Woodpecker	Wildlife	Birds	0 - 100 000	Non-random location surveys for Lewis Woodpeckers, a	
CDC Badger Areas	Wildlife	Conservation Data	0 - 250000	listed hird. 2007. Conservation Data Centre location polygons of badger use,	Yes
CDC Caribou Areas	Wildlife	Conservation Data	0 - 250000	a listed species 2007. Conservation Data Centre location polygons of Mtn Caribou	Yes
CDC Non-sensitive Spp pts 2007	Wildlife	Conservation Data	0 - 250000		Yes
CDC Spotted Bat Areas	Wildlife	Conservation Data	0 - 250000	fauna 2009 see also 3 listed son Conservation Data Centre location polygons of Spotted Bat	Yes
Vertebrates at Risk	Wildlife	Conservation Data	0 - 100 000	Species at risk Cowesic and Listed(BC): Vertebrates, 2004	Yes
IWMS Habitat Capability: FLOW	Wildlife	Identified Wildlife: Bird	0 - 100 000	IWMS Habitat Capability: BCE 2006 Flammulated owl	Yes
IWMS Habitat Capability: GBHE	Wildlife	Identified Wildlife: Bird	0 - 100 000	IWMS Habitat Capability: BCE 2006: Great blue heron	Yes
IWMS Habitat Capability: LBCU	Wildlife	Identified Wildlife: Bird	0 - 100 000	IWMS Habitat Capability: BCE 2006 : Long-billed curlew	Yes
IWMS Habitat Capability: LEWO	Wildlife	Identified Wildlife: Bird	0 - 100 000	IWMS Habitat Capability: BCE 2006: Lewis woodpecker	Yes
IWMS Habitat Capability: PRFA	Wildlife	Identified Wildlife: Bird	0 - 100 000	IWMS Habitat Capability: BCE 2006 : Prairie Falcon	Yes
IWMS Habitat Capability: SACR	Wildlife	Identified Wildlife: Bird	0 - 100 000	IWMS Habitat Capability: BCE 2006 : Sandhill Crane	Yes
IWMS Habitat Capability: SEOW	Wildlife	Identified Wildlife: Bird	0 - 100 000	IWMS Habitat Capability: BCE 2006 : Short-eared owl	Yes
IWMS Habitat Capability: STGR	Wildlife	Identified Wildlife: Bird	0 - 100 000	IWMS Habitat Capability: BCE 2006 : Sharp-tailed grouse	Yes
IWMS Habitat Capability: TISP	Wildlife	Identified Wildlife: Bird	0 - 100 000	IWMS Habitat Capability: BCE 2006 " Lincolns or Fox	Yes
IWMS Habitat Capability: WISA	Wildlife	Identified Wildlife: Bird	0 - 100 000	Snarrow ??????????? IWMS Habitat Capability: BCE 2006 : Williamsons sapsucker	Yes

Map Layer Name	Group Folder	Subgroup Folder	Scale Range when Visible	Short Description	Link to Metadata
IWMS Habitat Capability: WSOW	Wildlife	Identified Wildlife: Bird	0 - 100 000	IWMS Habitat Capability: BCE 2006 : Western screech owl	Yes
IWMS Habitat Capability: YBCH	Wildlife	Identified Wildlife: Bird	0 - 100 000	IWMS Habitat Capability: BCE 2006 : Yellow-breated chat	Yes
IWMS Habitat Capability: Bighorn, california	Wildlife	Identified Wildlife: Mammal	0 - 100 000	IWMS Habitat Capability: BCE 2006 : California bighorn	Yes
IWMS Habitat Capability: EUMA	Wildlife	Identified Wildlife: Mammal	0 - 100 000	IWMS Habitat Capability: BCE 2006 : Spotted bat	Yes
IWMS Habitat Capability: GUGU	Wildlife	Identified Wildlife: Mammal	0 - 100 000	IWMS Habitat Capability: BCE 2006 : Wolverine	Yes
IWMS Habitat Capability: MAPE	Wildlife	Identified Wildlife: Mammal	0 - 100 000	IWMS Habitat Capability: BCE 2006: Fisher	Yes
IWMS Habitat Capability: MYTH	Wildlife	Identified Wildlife: Mammal	0 - 100 000	IWMS Habitat Capability: BCE 2006 : Fringed myotis (bat)	Yes
IWMS Habitat Capability: TATA	Wildlife	Identified Wildlife: Mammal	0 - 100 000	IWMS Habitat Capability: BCE 2006 : Badger	Yes
IWMS Habitat Capability: COCO	Wildlife	Identified Wildlife: Reptile	0 - 100 000	IWMS Habitat Capability: BCE 2006 : Racer (snake)	Yes
IWMS Habitat Capability: PICA	Wildlife	Identified Wildlife: Reptile	0 - 100 000	IWMS Habitat Capability: BCE 2006 : Gopher snake	Yes
Bighorn sheep (tka07)	Wildlife	Large Mammals	0 - 250000	Kamloops TSA Bighorn Sheep winter range. 2007	
Deer Winter Range (KLRMP)	Wildlife	Large Mammals	0 - 250000	Kamloops LRMPlan deer winter range. 2007	-
Moose Winter Range (KLRMP2002)	Wildlife	Large Mammals	0 - 250000	Kamloops LRMP moose winter range. 2002	
Moose Winter Range (KLRMP2009)	Wildlife	Large Mammals	0 - 250000	Kamloops LRMP moose winter range. 2009	Yes
Mtn Caribou Distribution	Wildlife	Large Mammals	0 - 250000	Mtn Caribou Distribution, 2008	Yes
Mtn Caribou Habitat	Wildlife	Large Mammals	0 - 250000	Habitat Suitability 2007, SARCO	
Mtn Caribou UWR	Wildlife	Large Mammals	0 - 250000	Legal Ungulate Winter Range for Mtn Caribou	Yes
Guide-outfitter Territories	Wildlife	Tenures	0 - 250000	Guide-outfitters Territories, BCEnv, 2002	
Traplines	Wildlife	Tenures	0 - 250000	Trapline Territories, BCEnv, 2008	Yes
Wildlife Mgmt Units	Wildlife	Tenures	0 - 250000	Hunting Regulation Mgmt Units	Yes