## Draft Resource and Land Values and Interests Information by Landscape Unit (LU) Updated May 02, 2017 by R Publicover

			Area (ha) of Timber Harvesting		Area (ha) of Landscape							Timber Info	ormation					Wildli	fe	Avian	(Birds) Species a	nd Habitat Comm	ents
LU N	Landscape Unit (LU)	Notes	LandBase (THLB) within Landscape Unit (Anahim Timber Supply	% Area THLB within Landscape Unit	Unit within Anahim Timber Supply Block	Pine Leading Star	nds Volume (m	<sup>3</sup> ) Age Class 5+	Total Net Volume (m3) Pine Leading	Non-Pine Leadin	g Stands Dead Pir Age Class 6+	ne Volume (m3)	Total Net Volume (m3) Non-Pine Leading Age Class 6+	Total Net Pine- Leading (Age Class 5+) and Non-Pine Leading Volume (Age	Total Gross Volume within Landscape Unit (All Age Classes)	Timber Harvest Priority	Timber Harvest Comments	Furbearers Speices (listed aphabetically) and Habitat Comments	Large Mammals and Ungulates Species (listed	Forest Dwellers	Migratory	Raptors	Waterfowl
			Block)		(TSB)	< 50% Dead	51 - 70% Dead	71% + Dead	Age Class 5+	< 50% Dead	51 - 70% Dead	71% + Dead	Class 6+	Class 6+) Total (m <sup>3</sup> )	(All Age Classes)			and Habitat Comments	aphabetically) and Habitat Comments				
1	Alplands		11,111	22%	50,894	846,928	851	1,849	849,628	131,645	0	0	131,645	981,273	992,167	Low		Beaver, Bobcat, Coyote, Fisher, Fox, Groundhogs (high elevation), Lynx, Marten, Mink, Muskrat, Otter, Rabbit, Squirrel, Weasel, Wolves (high Wolf population), and Wolverine (high elevation); High value furbearer habitat	Zone)), Caribou, Deer (Mule and	American Bittern, Blue Jay, Grouse (Rough and Spruce), Robin, Sparrow, Stellers Jay, Swallow, Whiskeyjack, Woodpecker and others	Sandhill Crane (Flight Corridor)	Eagle, Goshawk, Hawks and Owls	Ducks, Loon and Geese
2	Atnarko		7,749	26%	29,366	377,637	423	5,827	383,887	29,281	54	0	29,334	413,221	435,641	Low		Beaver, Bobcat, Coyote, Fisher, Fox, Groundhogs (high elevation), Lynx, Marten, Mink, Muskrat, Otter, Rabbit, Squirrel, Weasel, Wolves, and Wolverine (high elevation); Traditional First Nations trapping area	Bear (Black and Grizzly), Cougar Deer (Mule and Whitetail), Elk, Feral Horses, Moose, Mountain Goat, Mountain Sheep; High Grizzly Bear population and important Grizzly Bear habitat	American Bittern, Blue Jay, Grouse (Rough and Spruce), Robin, Sparrow, Stellers Jay, Swallow, Whiskeyjack, Woodpecker and others	Sandhill Crane and Trumpeter Swan	Eagle, Goshawk, Hawks and Owls	Ducks, Loon and Geese
3	Beeftrail		8,534	78%	10,906	140,698	70,616	55,988	267,302	107,071	29,728	9,623	146,422	413,723	415,966	High / Medium	High dead pine volume and blowdown	Beaver, Bobcat, Coyote, Fisher, Fox, Lynx, Marten, Mink, Muskrat, Otter, Rabbit, Squirrel, Weasel, Wolves and Wolverine (High elevations); High value furbearer habitat	Mountain Goat;	American Bittern, Blue Jay, Grouse (Rough and Spruce), Robin, Sparrow, Stellers Jay, Swallow, Whiskeyjack, Woodpecker and others	Pelicans at Abuntlet Lake (Abuntl'at - end of the lake where the lake flows out to the river) and Pelican Lakes	Eagle, Goshawk, Hawks and Owls (Great Grey and Pigmy Owls)	Ducks, Loon and Geese

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LU N	Landscape Unit (LU)	Notes	LandBase (THLB) within Landscape Unit (Anahim Timber Supply	% Area THLB within Landscape Unit	Unit within Anahim Timber Supply Block	Pine Leading Star	nds Volume (m	<sup>3</sup> ) Age Class 5+	Total Net Volume (m3) Pine Leading	Non-Pine Leadin	g Stands Dead Pir Age Class 6+	ne Volume (m3)	Total Net Volume (m3) Non-Pine Leading Age	5+) and Non-Pine	Total Gross Volume within Landscape Unit	Timber Harvest Priority	Timber Harvest Comments	Furbearers Speices (listed aphabetically)	Large Mammals and Ungulates Species (listed	Forest Dwellers	Migratory	Raptors	Waterfowl
			Block)		(TSB)	< 50% Dead	51 - 70% Dead	71% + Dead	Age Class 5+	< 50% Dead	51 - 70% Dead	71% + Dead	Class 6+	Leading Volume (Age Class 6+) Total (m <sup>3</sup> )	(All Age Classes)			and Habitat Comments	aphabetically) and Habitat Comments				
4	Big Stick		10,856	19%	55,710	798,252	5,121	604	803,977	543,632	446	0	544,078	1,348,055	1,444,490	Low / Medium		Beaver, Bobcat, Coyote, Fisher, Fox, Groundhogs (high elevation and elevations down to Big Stick Lake), Lynx, Marten, Mink, Muskrat, Otter, Rabbit, Squirrel, Weasel, Wolves, and Wolverine (high elevation - Big stick to Clearwater)	Important Moose habitat; Wildlife Movement Corridors - a)Coast to Interior - Grizzly Bear, b) Caribou migration route (High Alpine Lake to	American Bittern, Blue Jay, Grouse (Rough and Spruce), Ptarmigan (High elevation), Robin, Sparrow, Stellers Jay, Swallow, Whiskeyjack, Woodpecker and others	Sandhill Crane and Trumpeter Swan	Eagle, Goshawk, Hawks and Owls	Ducks, Loon and Geese
4	KlinaKlini ( Part - portions also adjacent to Colwell) (Resource Values and Interests included above as part of Big Stick LU with the exception of Range, Guide Outfitter and Trapper Tenure information)	Includes all LU Volume	132	50%	266	3,261	607	87	3,955	1,040	0	0	1,040	4,995	5,018	Low / Medium							
5	Christensen Creek		19718	58%	34019	389,236	80,769	72,891	542,896	217,241	52,605	22,642	292,488	835,384	848,179	High	Maintaining Non-Pine leading stands	Beaver, Bobcat, Coyote, Fisher, Fox, Groundhogs (high elevation), Lynx, Marten, Mink, Muskrat, Otter, Rabbit, Squirre! Weasel, Wolves, and Wolverine (high elevation); High value furbearer habitat;	Cougars, Deer	American Bittern, Blue Jay, Grouse (Rough and Spruce), Robin, Sparrow, Stellers Jay, Swallow, Whiskeyjack, Woodpecker and others	Pelican and Sandhill Crane	Eagle, Goshawk, Hawks and Owls	Ducks, Loon and Geese
6	Clearwater		12,146	38%	31,985	413,534	3,765	11,453	428,751	141,332	1,144	0	142,477	571,228	582,305	Medium		Beaver, Bobcat, Coyote, Fisher, Fox, Groundhogs (high elelvation), Lynx, Marten, Mink, Muskrat, Otter, Rabbit, Squirrel, Weasel, Wolves and Wolverine (high elevation); High value furbearer habitat	Grizzly), Deer (Mule	Grouse (Rough and Spruce), Robin, Sparrow, Stellers Jay, Swallow, Whiskeyjack,	Pelican and Trumpeter Swan	Eagle, Goshawk, Hawks and Owls	Ducks, Loon and Geese

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LU No	Landscape Unit (LU)	Notes	LandBase (THLB) within Landscape Unit (Anahim Timber Supply Block)	% Area THLB within Landscape Unit	Unit within Anahim Timber Supply Block (TSB)	Pine Leading Star	51 - 70%	<sup>3</sup> ) Age Class 5+	Total Net Volume (m3) Pine Leading Age Class 5+	Non-Pine Leading	g Stands Dead Pir Age Class 6+ 51 - 70% Dead	ne Volume (m3)	Total Net Volume (m3) Non-Pine Leading Age Class 6+	Total Net Pine- Leading (Age Class 5+) and Non-Pine Leading Volume (Age Class 6+) Total (m³)	Total Gross Volume within Landscape Unit (All Age Classes)	Timber Harvest Priority	Timber Harvest Comments	Furbearers Speices (listed aphabetically) and Habitat Comments	Large Mammals and Ungulates Species (listed aphabetically) and Habitat Comments	Forest Dwellers	Migratory	Raptors	Waterfowl
6	Chilanko LU (Part) (Resource and Land Values and Interests included above as part of Clearwater LU with exception of Range, Guide Outfitter and Trapper Tenure information)	Includes all LU Volume	448	69%	646	9,988	1,939	748	12,675	210	0	0	210	12,885	12,940	Medium			Table Comments				
6	Kleenaklini LU (Part) (Resource and Land Values and Interests included above as part of Big Stick LU)	Volume included above in KlinaKlini LU Part in Big Stick LU																					
7	Colwell		1,288	5%	26,328	319,019	0	0	319,019	157,162	0	0	157,162	476,181	483,570	Low		Beaver, Bobcat, Coyote, Fisher, Fox, Groundhogs (high elelvation), Lynx, Marten, Mink, Muskrat, Otter, Rabbit, Squirrel, Weasel, Wolves and Wolverine (high elevation)	Bear (Black and Grizzly), Cougars, Deer (Mule and White Tail), Elk (Unconfirmed), Moose and Mountain Goat; High Moose and Grizzly Bear populations	American Bittern, Blue Jay, Grouse (Rough and Spruce), Robin, Sparrow, Stellers Jay, Swallow, Whiskeyjack, Woodpecker and others	E None identified	Eagle, Goshawk, Hawks and Owls	Ducks, Loon and Geese
7	Crazy Creek LU (Resource and Land Values and Interests included above as part of Colwell LU with the exception of Range, Guide Outfitter and Trapper Tenure information)	No volume indicated	0	0%	2	0	o	0	0	0			0	0	0	Low							
7	Upper KlinaKlini LU (Resource Values and Interests included above as part of Colwell LU with the exception of Range, Guide Outfitter, and Trapper Tenure information)	Volume included above in KlinaKlini LU Part included in Big Stick LU							0				0	0	0	Low							
7	Middle Lake LU (Resource Values and Interests included above as part of Colwell LU with the exception of Range, Guide Outfitter and Trapper Tenure information)	No volume indicated		0%	27				0				0	0	0	Low							

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LU N	Landscape Unit (LU)	Notes	LandBase (THLB) within Landscape Unit (Anahim Timber Supply	% Area THLB within Landscape Unit	Unit within Anahim Timber Supply Block	Pine Leading Star	nds Volume (m	<sup>3</sup> ) Age Class 5+	Total Net Volume (m3) Pine Leading	Non-Pine Leadin	g Stands Dead Pii Age Class 6+		Total Net Volume (m3) Non-Pine Leading Age	Total Net Pine- Leading (Age Class 5+) and Non-Pine	Total Gross Volume within Landscape Unit	Timber Harvest Priority	Timber Harvest Comments	Furbearers Speices (listed aphabetically)	Large Mammals and Ungulates Species (listed	Forest Dwellers	Migratory	Raptors	Waterfowl
			Block)		(TSB)	< 50% Dead	51 - 70% Dead	71% + Dead	Age Class 5+	< 50% Dead	51 - 70% Dead	71% + Dead	Class 6+	Leading Volume (Age Class 6+) Total (m <sup>3</sup> )	(All Age Classes)	ŕ		and Habitat Comments	aphabetically) and Habitat Comments				
8	Corkscrew		28,375	51%	55,959	598,217	418,648	90,062	1,106,927	483,220	39,527	23,398	546,145	1,653,072	1,672,994	High	Spruce stands important wildlife habitat	Otter, Rabbit, Squirrel,	Bear (Black and Grizzly), Caribou, Deer (Mule and Whitetail), Feral Horses, Moose and Mountain Sheep; High wildlife values and Caribou Protected Zone adjacent to LU and Caribou migration route within LU	American Bittern, Blue Jay, Grouse (Rough and Spruce), Robin, Sparrow, Stellers Jay, Swallow, Whiskeyjack, Woodpecker, and others	Pelican and Sandhill Crane	Eagle, Goshawk, Hawks and Owls	Ducks, Loon and Geese
8	Punky Moore LU (Resource and Land Values and Interests included above as part of Corkscrew LU with the exception of Range, Guide Outfitter and Trapper Tenure information)		286	75%	380	13,212	3,290	428	16,930	0	0	112	112	17,042	17,254	High							
9	Holtry		28,445	50%	56,859	675,641	291,917	42,528	1,010,086	151,152	12,965	7,205	171,322	1,181,408	1,240,506	High		Beaver, Bobcat, Coyote, Fisher, Fox, Groundhogs (high elelvation), Lynx, Marten, Mink, Muskrat, Otter, Rabbit, Squirrel, Weasel, Wolves and Wolverine (high elevation)	Grizzly), Caribou, Deer (Mule and Whitetail), Feral Horses and Moose; High valued moose habitat ("Moosey area")	American Bittern, Blue Jay, Grouse (Rough and Spruce), Ptarmigan (High elevation), Robin, Sparrow, Stellers Jay, Swallow, Whiskeyjack, Woodpecker and others	Blue Heron and Sandhill Crane	Eagle, Goshawk, Hawks and Owls	Ducks, Loon and Geese
9	Palmer/Jorgensen LU (Resource and Land Values included above as part of Holtry with the exception of Range, Guide Outfitter and Trapline Tenure information)		264	71%	370	14,883	2,187	41	17,111	0	6	0	6	17,117	17,173	High							

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•	U No	Landscape Unit (LU)	Notes	LandBase (THLB) within Landscape Unit (Anahim Timber Supply	% Area THLB	Unit within	Pine Leading Sta	nds Volume (n	າ <sup>3</sup> ) Age Class 5+	Total Net Volume (m3) Pine Leading	Non-Pine Leadin	ng Stands Dead Pi Age Class 6+	ine Volume (m3)	Total Net Volume (m3) Non-Pine Leading Age	5+) and Non-Pine	Total Gross Volume within Landscape Unit	Timber Harvest Priority	Timber Harvest	Furbearers Speices (listed aphabetically)	Large Mammals and Ungulates Species (listed	Forest Dwellers	Migratory	Raptors	Waterfowl
				Block)		(TSB)	< 50% Dead	51 - 70% Dead	71% + Dead	Age Class 5+	< 50% Dead	51 - 70% Dead	71% + Dead	Class 6+	Leading Volume (Age Class 6+) Total (m <sup>3</sup> )	(All Age Classes)			and Habitat Comments	aphabetically) and Habitat Comments				
	10	Hotnarko		7,983	52%	15,315	228,134	58,513	19,399	306,046	109,487	26,845	1,434	137,766	443,812	511,653	High	TFI / WFT currently operating in this LU	Beaver, Bobcat, Coyote, Fisher, Fox, Groundhogs (high elelvation), Lynx, Marten, Mink, Muskrat, Otter, Rabbit, Squirrel, Weasel, Wolves and Wolverine (high elevation)	Goat and Mountain Sheep; High Grizzly	Bittern, Blue Jay, Grouse (Rough and Spruce),	Pelican, Sandhil Crane and Trumpeter Swan	Eagle, Goshawk, Hawks and Owls	' Ducks, Loon and Geese
	11	McLinchy		8,902	24%	37,106	243,788	1,321	32,667	277,775	44,305	325	879	45,509	323,284	325,610	Low	WFT currently has harvest proposals within this LU	Beaver, Bobcat, Coyote, Fisher, Fox, Groundhogs (high elelvation), Lynx, Marten, Mink, Muskrat, Otter, Rabbit, Squirrel, Weasel, Wolves (high population levels) and Wolverine (high elevation)	Grizzly), Cougar, Deer (Mule and Whitetail), Feral Horses, Moose, Mountain Goat and	American Bittern, Blue Jay, Grouse (Rough and Spruce), Ptarmigan (High elevation), Robin, Sparrow, Stellers Jay, Swallow, Whiskeyjack, Woodpecker and others	Pelican and Trumpeter Swan	Eagle, Goshawk, Hawks and Owls	Ducks, Loon and Geese
	12	Nimpo Lake		34,124	52%	65,466	718,436	170,130	70,062	958,628	71,829	6,363	9,704	87,896	1,046,524	1,107,737	High	TFI / WFT currently operating in this LU; Fuel management - coordination with Company harvest plans	Beaver, Bobcat, Coyote, Fisher, Fox, Lynx, Marten, Mink, Muskrat, Otter, Rabbit, Squirrel, Weasel, Wolves, and Wolverine (High elevation)	Deer (Mule and	American Bittern, Blue Jay, Grouse (Rough and Spruce), Robin, Sparrow, Stellers Jay, Swallow, Whiskeyjack, Woodpecker and others	Pelican and Trumpeter Swan	Eagle, Goshawk, Hawks and Owls	Ducks, Loon and Geese

			Area (ha) of Timber Harvesting		Area (ha) of Landscape							Timber Info	rmation					Wildl	ife	Avian	(Birds) Species a	nd Habitat Comm	ients
LU No	Landscape Unit (LU)	Notes	LandBase (THLB) within Landscape Unit (Anahim Timber Supply	% Area THLB within Landscape Unit	Unit within Anahim Timber Supply Block	Pine Leading Star	nds Volume (m	1 <sup>3</sup> ) Age Class 5+	Total Net Volume (m3) Pine Leading	Non-Pine Leadin	g Stands Dead Pir Age Class 6+	ne Volume (m3)	Total Net Volume (m3) Non-Pine Leading Age Class 6+		Total Gross Volume within Landscape Unit (All Age Classes)	Timber Harvest Priority	Timber Harvest Comments	Furbearers Speices (listed aphabetically) and Habitat Comments	Large Mammals and Ungulates Species (listed aphabetically) and	Forest Dwellers	Migratory	Raptors	Waterfowl
			Block)		(TSB)	< 50% Dead	51 - 70% Dead	71% + Dead	Age Class 5+	< 50% Dead	51 - 70% Dead	71% + Dead		Class 6+) Total (m <sup>3</sup> )	( g)				Habitat Comments				
12	Chilanko LU (Resource and Land Values and Interests information included above in Clearwater LU with the exception of Range, Guide Outfitter and Trapper Tenure information)	Volume included above				0	0	o	0	0	0	0	0	0	0	High							
12	Palmer / Jorgenson LU (Resource and Land Values and Interests information included above with Holtry LU with the exception of Range, Guide Outfitter and Trapper Tenure information)	Volume included above				0.0	0	0	0	0	6	0	6	6	0	High							
12	Puntzi LU (Resource and Land Values and interests information included above with Nimpo Lake LU with the exception of volume, Range, Guide Outfitter and Trapper Tenure information)		19	68%	28	1,200	108	0	1,308	0	0	0	0	1,308	1,317	High							
13	Telegraph		16,582	49%	34,077	739,315	29,149	9,562	778,025	234,397	1,795	739	236,930	1,014,956	1,418,018	Medium		Beaver, Bobcat, Coyote, Fisher, Fox, Groundhogs (high elelvation), Lynx, Marten, Mink, Muskrat, Otter, Rabbit, Squirrel, Weasel, Wolves and Wolverine (high elevation)	Bear (Black and Grizzly), Deer (Mule and Whitetail), Feral Horses, Moose and Mountain Goat; High Grizzly Bear population	American Bittern, Blue Jay, Grouse (Rough and Spruce), Ptarmigan (High elevation), Robin, Sparrow, Stellers Jay, Swallow, Whiskeyjack, Woodpecker and others	Pelican and Trumpeter Swan	Eagle, Goshawk, Hawks and Owls	Ducks, Loon and Geese
14	Tusulko		18,806	64%	29,296	345,726	227,717	80,532	653,975	349,471	105,028	24,875	479,373	1,133,348	1,141,044	High		Beaver, Bobcat, Coyote, Fisher, Fox, Groundhogs (high elelvation), Lynx, Marten, Mink, Muskrat, Otter, Rabbit, Squirrel, Weasel, Wolves and Wolverine (high elevation)		American Bittern, Blue Jay, Grouse (Rough and Spruce), Ptarmigan (High elevation), Robin, Sparrow, Stellers Jay, Swallow, Whiskeyjack, Woodpecker and others	Pelican (Abuntlet Lake) and Sandhill Cranes	Eagle, Goshawk, Hawks and Owls	Ducks, Loon and Geese

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				Block)		(TSB)	< 50% Dead	2ad 51 - 70% Dead 71% + Dead Age Class		Age Class 5+	< 50% Dead	51 - 70% Dead	71% + Dead	Class 6+	Class 6+) Total (m <sup>3</sup> )	(All Age Classes)			and Habitat Comments	aphabetically) and Habitat Comments				
15		Upper Dean		23,964	70%	34,003	699,573	181,078	119,080	999,731	372,453	58,466	39,397	470,316	1,470,047	1,546,243	High	Modified Harvest Regime for Caribou Area	Beaver, Bobcat, Coyote, Fisher, Fox, Lynx, Marten, Mink, Muskrat, Otter, Rabbit, Squirrel, Weasel, and Wolves	Bear (Black and Grizzly), Caribou, Cougar, Deer (Mule and Whitetail), Elk (travel corridor), Feral Horses, and Moose; Caribou travel corridor	Pohin Sparrow	Sandhill Crane	Eagle, Goshawk, Hawks and Owls	Ducks, Loon and Geese
	ab LU	Eliguk LU (Resource nd Land Values and Interests included oove in Upper Dean with the exception of Range, Guide utfitter and Trapper information)		0.1	75%	0.1	9	0	0	10	1	0	0	1	11	11	High		·					
16	and In	iako LU (Resource d Land Values and sterests included ove in Upper Dean LU		0	0%	0.1	2.9	1	0	3.9	0.3	0		0	4	11	High							
		Totals		239,731	42%	569,008	7,576,689	1,548,148	613,810	9,738,647	3,144,929	335,302	140,007	3,620,238	13,358,885	14,219,847								

					Resource Use	rs Interests			Recreation and To	urism Interests		Vege	tation		Water				
LU No	Landscape Unit (LU)	Fish Species and Special Fish Habitat / Inte		Range and Range Tenure Holders (RTHs)	Guide Outfitters	Lodge Owners	Trappers	Backcountry Recreation	Cabins	Trails	Visual Quality	Rare Plants and Food and Medicinal Plants	Mushrooms	Lakes	Wetlands	Rivers	Mountains	Access	General Comments
1	Alplands	Rainbow Trout, "Squaw Fish" and Suckers	First Nation Traditional ar Heritage Valu	RΔN077607	500930 (Paul Lowrie); 500971 (Annalee McCoy)	Fly-in Resorts	TR0506T003 (Peter Bookmyer and Byron Webb); TR0506T005 (Jeff Austin); TR0506T006 (Randy Brink); TR0506T007 (Robert Cohen)	Non-motorized Recreation including Fishing, Hiking, Horseback Riding, Mountainbiking, and Trail Riding; Motorized Recreation including All Terrain Vehicles and Snowmobiling	Crazy Bear Lodge and a number of Cabins	Gus Cahoose's, Bob Cohen's, Sam and Willie Sulin's Trails, Charlotte Lake to Cariboo Flats Trail, Atnarko Trail and many other Trails	High Visual Quality (Refer to Landscape Unit Planning Map for Visual Quality Objectives)	Balsam Tree, Blueberries, Huckleberries and Rare Apine Flowers (Refer to UFN Plant and Medicine Book)	High Mushroom values	Avalanche, Banana, Charlotte, Cohen, Cowboy, Crazy Bear (Ginny), Davidson, Stewart, and Whitton and other small lakes (Highest Alpine Lakes)	Important Moose Habitat Associated with Wetlands	Headwaters of the Bella Coola River, Baylayen ?, Maydoe and Whitton Creeks	Cowboy and Chalotte Lake Mountains	Review Access as part of Deactivation Plan	
2	Atnarko	Rainbow Trout, "Squaw Fish"  and Suckers	See Lodge Owners in falls Resource Interests Section	RAN077607 (Alther & Schellenberg Cattle Co Ltd.)	500930 (Paul Lowrie); 500971 (Annalee McCoy)	Nuk Tessli; Don Irwin; Duncan Stewart; Crazy Bear Lodge; Nimpo Lake Resort (Wilderness Mountain);	TR0506T007 (Robert Cohen); TR0506T009 (David Dorsey); TR0506T010 (Larry Sulin); TR0506T011-?); TR512T016 (James Shuff) Traditional Trapping Areas	Non-motorized Recreation including Fishing, Hiking; Motorized Recreation including Snowmobiling; Annalie McCoy and Nuk Tessli Backcountry Recreation Permit	Charlotte and Little		High Visual Quality Corridon	Balsam Tree, Blueberries, Huckleberries and r Rare Apine Flowers (Refer to UFN Plant and Medicine Book)	High Mushroom Values	Baby Charlotte, Charlotte, Little Charlotte, Goat, Hooch, and Trumpeter Lakes	Wetlands Associated with Moose Habitat	Atnarko River	Trumpeter Mountain	No current access road	Large fires in this Landscape Unit; Potential for Run of River Power Generation
3	Beeftrail	Rainbow Trout, "Squaw Fish" and Suckers; Dean River (important fishery and fish habitat); Fish fence and Rock Fish Fence; Beaver dams on the Dean River affecting fish and fish habitat - Anahim Lake to Nimpo Lake	Anahim Peal (First Natior request of no harvest zonn around mountain); Obsidian roc (best on planet); Spiritual Area Heritage Site (Pit houses), Grave and Camp sites; Ul Reserve Lands	RAN076106 (Lenny Leon) 5; 5 N	500930 (Paul / Lowrie); 500963 (Jim Russell)	Axle	TR10T001 (David Hennigar); T0512T021 (Bella Leon); TR0512T023 (John Alexis) Historical Traplines	Non-motorized Recreation including Cross-country skiing, Fishing, Hiking, Horseback Riding, Mountain Climbing, and Trail Riding; Motorized Recreaction including All Terrain Vehicles and Snowmobiling	Number of Cabins located within the LU	Trails including hiking and culturally important Trails (Peak, Beeftrail, Capoose, Sugarcamp, Telegraph, Precipice and Tweedmuir); Wagon Road		Balsam Tree, Blueberries, Huckleberries, Rare and Traditional Plants, Whitebark Pine (Cones) (Refer to UFN Plant and Medicines Book)	Medium / High Mushroom values (some areas affected by high Pine mortality)		Wetlands Associated with Moose Habitat	Dean River and Beeftrail, Louie, Obsidian and other tributaries to Dean River	Anahim Peak; Rainbow Range; Little and Big Rainbow and Rainbow Peak	Beeftrail main via Highway 20 and lower Dean LU Access concern	

						Resource User	s Interests			Recreation and To	urism Interests		Vege	tation		Water				
LU No	Landscape Unit (LU)	Fish Species and Fish Habitat	Special Features / Interests	First Nation Interests	Range and Range Tenure Holders (RTHs)	Guide Outfitters	Lodge Owners	Trappers	Backcountry Recreation	Cabins	Trails	Visual Quality	Rare Plants and Food and Medicinal Plants	Mushrooms	Lakes	Wetlands	Rivers	Mountains	Access	General Comments
4	Big Stick	Rainbow Trout in Big Stick and Clearwater Lakes	Kleene valley)	4 Rural Residences - Don Mc Donnougha (Porcupine Meadow) / J Lovering (near Highway 20); Mack and Elaine Dester (2 km east of turnoff to Big Stick Mountain); Jan Petrie + others; Historic Site	RAN077607 (Altherr & Schellenberg Cattle Co. Ltd.	500904 (John Erickson); 500971 (Annalee McCoy); 500910 (Anton Seif)	Clearwater Lake Lodge; Terra Nostra Guest Ranch	TR0506T001 (Dave Lulua); TR0506T002 (Joseph Webster); TR05006T003 (Peter Bookmyer and Byron Webb); TR506T005 (Jeff Austin); TR0506T006 (Randy Brink)	Non-motorized Recreation including Fishing, Horseback Riding, River Rafting and Trail Riding	Number of Cabins located within the LU	Cariboo Flats to Charlotte Lake to Big Stick Mountain, Cattle Movement, Guiding and Hunting Trails		Blueberries, Huckleberries and important Soapberry areas	Very High Mushroom values	Bigstick and a number of other small lakes		Big Stick, Baptiste, Dester, Bussel, and Kleena Kleene and a number of other small creeks	Finger Peak	Existing access - Big Stick Forest Service Road	
4	KlinaKlini ( Part - portions also adjacent to Colwell) (Resource Values and Interests included above as part of Big Stick LU with the exception of Range, Guide Outfitter and Trapper Tenure information)				RAN077607 (Altherr & Schellenberg Cattle Co. Ltd.;	500904 (John Erickson); 500910 (Anton Seif)		TR0506T001 (Dave Lulua); TR0506T002 (Joseph Webster); TR05006T003 (Peter Bookmyer and Byron Webb); TR506T005 (Jeff Austin);	Hiking											
5	Christensen Creek	Rainbow Trout and Suckers (Beaver dams affecting fish habitat)	2 Archaeological sites - Little Anahim and Fish Wiers; Traditional homes; Pit House at Goose point; Hudson Bay Post at Gruenwalds (Natasd Del Ya Point Archaeological Site); Snake Pit (cultural relevance)	First Nation Historical Residences	RAN075149 (Dennis Cahoose); RAN0760066 (Clint Ellis); RAN076016 (Lenny Leon); RAN076757 (Amanda Roach)	500974 (Elliot Hatch); 500930 (Paul Lowrie); 500963 (Jim Russell)		TR0512T019 (Fred and Eeddie Elkins); TR0512T020 (Tamara Lowrie); TR0512T021 (Bella Leon); TR0512T023 (John Alexis); TR0512T024 (Fre Cahoose)	Non-motorized Recreation including Fishing, Horseback and Trail Riding; Motorized Recreation including Snowmobiling; Recreation Tenures including Bill Van Es, Wanda Williams Tenures and "Punky and Elie" Recreation Tenures	Historical Cabins	Trails including Bird Watching Trail, Eagle's Nest Marsh Trail, Grease Trail (part of Grease Trail Network); Traditional Trails including Behind Meadows to Lessard Lake (old wagon or sleigh road); Blackwater- over the mountain to Clesspocket (Lhezbak'et) and Grease Trail (part of Grease Trail Network) and many other trails		Blueberries, Huckleberries, Soap Berries and other Plants (Refer to UFN Plant and Medicines Book)	Low Pine Mushroom values; Morel mushrooms	Anahim, Poison and Medicine Lakes	Dean River Wetland System	Dean River and Betty, Christensen, Festmen (Illdash, Far or Beaver) and Hump Creeks	Itcha and Ilgachus Mountains	Corkscrew Forest Service Road	
6	Clearwater	Dolly Varden and Rainbow Trout in Clearwater Lake and River		Heritage Sites at One Eye Lake, Pit Houses and Culturally Modified Trees (CMTs)	RAN076756 (Romacordelia Cox); RAN077607 (Altherr & Schellenberg Cattle Co. Ltd.); RAN077609 (Lanrs Satre); Cattle Movement Trails	500904 (John Erickson); 500971 (Annalee McCoy); 500910 (Anton Seif)	2 Lodge Owners (Terra Nostra) Clearwater Lake Lodge	TR0506T002 (Joseph Webster); TR0506T005 (Jeff Austin); TR0506T006 (Randy Brink); TR0512T002 (Roy Graham); T0512T004 (Eric Whitehead)	Non-motorized Recreation including Fishing and Horseback and Trail Riding	Number of Cabins located within the LU	Cattle, Cultural and Heritage Trails (Trail to Kleena Kleene Falls) and Kleena Kleene Road Trail, and Tourism Trails	Resorts	Blueberries, Huckleberries, Soapberries and other Food and Medicinal Plants	High Mushroom values	Clearwater, One Eye and many other small lakes		Kleena Kleene Falls and River and McLinchy River	McLinchy Mountain and Finger Peak		

						Resource User	rs Interests			Recreation and To	urism Interests		Veget	tation		Water				
LU No	Landscape Unit (LU)	Fish Species and Fish Habitat	Special Features / Interests	First Nation Interests	Range and Range Tenure Holders (RTHs)	Guide Outfitters	Lodge Owners	Trappers	Backcountry Recreation	Cabins	Trails	Visual Quality	Rare Plants and Food and Medicinal Plants	Mushrooms	Lakes	Wetlands	Rivers	Mountains	Access	General Comments
6	Chilanko LU (Part) (Resource and Land Values and Interests included above as part of Clearwater LU with exception of Range, Guide Outfitter and Trapper Tenure information)				RAN076756 (Romacordelia Cox); RAN077609 (Lanrs Satre);	500910 (Anton Seif)		TR0506T006 (Randy Brink); TR0512T004 (Eric Whitehead); TR0512T006 (Seraphine William); TR0512T015 (Mark Gilman); TR0512T016 (James Shurr)												
6	Kleenaklini LU (Part) (Resource and Land Values and Interests included above as part of Big Stick LU)																			
7	Colwell	Rainbow Trout in Miner Lake and Rivers		Pit Houses by Miner Lake and more than 100 Grave sites on mountain	RAN077607 (Altherr & Schellenberg Cattle Co. Ltd.)	500904 (John Erickson); 500910 (Anton Seif)		TR0506T001 (Dave Lulua); TR0506T003 (Peter Brookmyer and Bryon Webb); TR0506T005 (Jeff Austin)	Non-motorized Recreation including Fishing, Hiking, Horseback Riding; Motorized Recreation including Snowmobiling		Many trails including trail to the Coast		Blueberries, Huckleberries, Soapberries and Medicinal Plants	Extremely High Mushroom values	Colwell Lake		Kleena Kleene Falls and Creek			
7	Crazy Creek LU (Resource and Land Values and Interests included above as part of Colwell LU with the exception of Range, Guide Outfitter and Trapper Tenure information)				Not Applicable	500904 (John Erickson)		TR0506T003 (Peter Bookmyer and Byron Webb)												
7	Upper KlinaKlini LU (Resource Values and Interests included above as part of Colwell LU with the exception of Range, Guide Outfitter, and Trapper Tenure information)				RAN077607 (Altherr & Schellenberg Cattle Co. Ltd.)	500904 (John Erickson); 500910 (Anton Seif)		TR0506T001 (Dave Lulua); TR0506T003 (Peter Brookmyer and Bryon Webb); TR0506T005 (Jeff Austin)												
7	Middle Lake LU (Resource Values and Interests included above as part of Colwell LU with the exception of Range, Guide Outfitter and Trapper Tenure information)				Not Applicable	500910 (Anton Seif)		TR0506T003 (Peter Bookmyer and Byron Webb)												

						Resource User	s Interests			Recreation and To	urism Interests		Veget	ation		Water				
LU No	Landscape Unit (LU)	Fish Species and Fish Habitat	Special Features / Interests	First Nation Interests	Range and Range Tenure Holders (RTHs)	Guide Outfitters	Lodge Owners	Trappers	Backcountry Recreation	Cabins	Trails	Visual Quality	Rare Plants and Food and Medicinal Plants	Mushrooms	Lakes	Wetlands	Rivers	Mountains	Access	General Comments
8	Corkscrew	Bull Trout (Provincially Blue Listed Species) and Rainbow Trout and Suckers; Beaver dams affecting fish habitat on Corkscrew Creek		Many Residences and 3 Ranches	RAN073383 (Terra Hatch); RAN073947 (Dave Brace); RAN074666 (Wnada Dorsey); RAN074769 (Laurie Vaughan); RAN076066 (Clint Ellis); RAN076078 (David Dorsey); RAN076105 (Wendy Leon); RAN077620 (Roger Williams); RAN077801 (David Dorsey); RAN077803 (Frederich Suk); Range Barrier;	500900 (David Dorsey); 500974 (Elliot Hatch); 500930 (Paul Lowrie); 500941 (Seaphine William)		TR0512T008 (Alexis Creek Band); TR0512T015 (Mark Gilman); TR0512T017 (Wendy Leon); TR0512T018 (Wanda Dorsey); TR0512T019 (Fred & Eedie Elkins); TR0512T020 (Tamara Lowrie)	Non-motorized Recreation including Fishing, and Horseback and Trail Riding; Non- Motorized Recreation including Snowmobiling; Bill Van Es Recreation Permit	Number of Cabins including the Historical Baptiste Cabin and Paul Lawry Cabins	Number of Historical and Culturally Important Trails including the Blackwater Wagon Road and Blackwater River Crossing Trail as well as Guiding, Horseback, Range and other Trails		Blueberries, Huckleberries, Labrador ("Indian") Tea in Wetlands and Moss, Soapberries and Whitebark Pine (Cones and Pitch)	High Morel and Low to Medium Pine Mushrooms	Anahim (Part) and Little Anahim (Part) Lakes	Corkscrew Wetland System (coldwater feed to Anahim Lake and important Moose Habitat)	Corkscrew Creek and feeder creeks into Corkscrew Creek (important coldwater feed to Anahim Lake); Bryant, Hensen, Holte, Lehman, Shane and Waite Creeks	Baldy, Itcha Ilgachuz and Sugar Loaf Mountains	Access Controls (need strict access and roads deactivated)	Gate not working
8	Punky Moore LU (Resource and Land Values and Interests included above as part of Corkscrew LU with the exception of Range, Guide Outfitter and Trapper Tenure information)																			
9	Holtry	Rainbow Trout (Holtry Creek has many beaver dams affecting fish habitat)		Dave Brace, Henry Lampert, Nottingham, Traditional Holdings - Guichon Draw and others	RAN073947, RAN 044492, and RAN077603 (David Brace); RAN 074666 (Wanda Dorsey); RAN074742 and RAN 77624 (Dale King); RAN075078 (Cory Nottingham); RAN076071 (Uwe Schieferstein); RAN0767105 (Wendy Leon); RAN076756 (Romacodelia Cox); RAN076761 (Wayne Murray); RAN077429 (Henry Lampert); RAN077607 (Altherr & Schellenberg Cattle Co. Ltd.; RAN077620 (Roger Williams); Heritage Holdings;	50090 (David Dorsey); 500930 (Paul Lowrie); 500411 (Larry Sulin); 500941 (Seraphine William)		TR0506T009 (David Dorsey); TR0506T010 (Larry Sulin); TR0506T011 (James Chadwell); TR0512T008 (Alexis Creek Band); TR0512T015 (Mark Gilman); TR0512T017 (Wendy Leon); TR0512T018 (Wanda Dorsey); TR0512T019 (Fred and Eedie Elkins); TR0512T020 (Tamara Lowrie); TR0512T028 (Susan Cahoose)	Non-motorized Recreation including Bird Watching, Fishing, Hiking and Trail Riding; Non- motorized Recreation including snowmobiling	Number of Cabins located within the LU	Cattle, Horseback Riding and Heritage Trails including Wagon Roads	Sugar Loaf Mountain	Blueberries, Huckleberries, Labrador ("Indian") Tea in Wetlands and Moss, Soapberries and Whitebark Pine (Cones and Pitch)	Morel Mushrooms and Medium to High Pine Mushrooms	Anahim (Part), Little Anahim (Part), Little Goose, Long, Munn, Pelican and Sugarloaf (Part) Lakes	Morrison Meadow Wetland System (Important Water Source for Ranchers and Important Moose Habitat)	Dagg, Shane, Guichon (Morrison), Holtry, Lodge, and Pelican Creeks and Dean River	Itcha Ilgachuz and Sugar Loaf		
9	Palmer/Jorgensen LU (Resource and Land Values included above as part of Holtry with the exception of Range, Guide Outfitter and Trapline Tenure information)				RAN073947 (David Brace); RAN076071 (Uwe Schieferstein); RAN076756 (Romacordelia Cox); RAN077607 (Altherr & Schellenberg Cattle Co. Ltd.	500900 (David Dorsey); 500411 (Larry Sulin); 500941 (Seaphine William)		TR0512T008 (Alexis Creek Band); TR0512T015 (Mark Gilman);												

						Resource User	rs Interests			Recreation and To	urism Interests		Veget	ation		Water				
LU N	Landscape Unit (LU)	Fish Species and Fish Habitat	Special Features / Interests	First Nation Interests	Range and Range Tenure Holders (RTHs)	Guide Outfitters	Lodge Owners	Trappers	Backcountry Recreation	Cabins	Trails	Visual Quality	Rare Plants and Food and Medicinal Plants	Mushrooms	Lakes	Wetlands	Rivers	Mountains	Access	General Comments
10	Hotnarko	Rainbow Trout, Spring Salmon (streams from the Coast on the west side of the height of land), "Squaw Fish", and Suckers	Precipice Area Landscape including presence of bunchgrasses and 3 waterfalls; Fossils	First Nations Deeded Property	RAN073945 and RAN076760 (Paul Lowrie); RAN074742 (Dale King); RAN075077 (Leo Mecham); RAN076061 (Ralph Taylor); RAN076761 (Wayne Murray); Range Barrier issues	500930 (Paul Lowrie)	Landscape Unit is utilized by guests of lodges located in the vicinity of Anahim Lake	TR0506T001 (Dave Lulua); TR0606T003 (Peter Bookmyer & Byron Webb)	Non-motorized Recreation including Fishing, Horseback Riding and Sight Seeing; Motorized Recreation including Snowmobiling	Historical Cabins	Hiking and Historical Trails including Grease, Hudson's Bay, Sugar, Telegraph, and many other Trails	Mountains and Precipice Area	Blueberries, Bunchgrass, Huckleberries, Medicinal Plants and Trees, Soapberries (Refer to UFN Plant and Medicines Book); Important Soapberry Habitat	Medium to High Pine Mushroom Values	Airplane, Hotnarko, and Precipice Lakes	Hotnarko Wetland System	Waterfalls on Hotnarko Creek, Hotnarko River and Precipice Creek	Little Rainbows and Hotnarko Mountains	Public, Historical Trails such as Telegraph Road; Beef Trail Forest Service Road (Abundant Access)	
11	McLinchy	Dolly Varden and Rainbow Trout		Residences and Traditional and Heritage Homes	Cattle Co. Ltd.);	500904 (John Erickson); 500971 (Annalee McCoy); 500910 (Anton Seif);		TR0506T003 (Peter Brookmyer and Byron Webb); TR0506T005 (Jeff Austin); TR0506T006 (Randy Brink); TR0506T007 (Robert Cohen); TR0506T009 (David Dorsey); TR0512T004 (Eric Whitehead); TR0512T016 (James Shurr)	Non-motorized Recreation including Canoeing, Cross- Country Skiing and Fishing; Motorized Recreation includes Float Plane Based Recreation	Historical Cabins including Mountain Meadow Cabin	Many Historical Trails	McLinchy Mountain	Blueberries, Huckleberries, Soapberries and other Food and Medicinal Plants (Refer to UFN Plants and Medicines Book)	High Mushroom Values	McLinchy and other Lakes	High Wetland Value in Cariboo Flats	McLinchy River	McLinchy and Wilderness Mountain	McLinchy River Forest Service Road	
12	Nimpo Lake	Rainbow Trout, "Squaw Fish" and Suckers in Nimpo Lake and Towdysan Lakes and Dean River	Cultural Site (Rock Petrogliffs) and Heritage Sites including Fish Trap	Residential and Homesteads (historical homes)	RAN074666 (Wanda Dorsey); RAN074742 (Dale King); RAN070568, RAN075158, and RAN077429 (Henry Lampert); RAN075078 (Cory Nottingham); RAN07671 (Uwe Schieferstein); RAN076754 (Danny Cahoose); RAN076756 (Romacordelia Cox); RAN077607 (Altherr & Schellenberg Cattle Col Ltd.); RAN077609 (Lars Satre); Heritage Fence Lines	500900 (David Dorsey); 500930 (Paul Lawrie); 500971 (Annalee McCoy); 500910 (Anton Seif); 500411 (Larry Sulin)	8 Tourism Operators	TR0506T007 (Robert Cohen); TR0506T009 (David Dorsey); TR0506T010 (Larry Sulin); TR0506T012 (Robert Phillips); TR06512T006 (Seraphine William); TR0512T008 (Alexis Creek Band); TR0512T015 (Mark Gilman) TR512T016 (James Shurr); TR0512T017 (Wendy Leon); TR0512T028 (Susan Cahoose); Traditional Trapping Areas	Non-Motorized Recreation including Canoeing, Cross Country Skiing, Fishing, Hiking and Horseback Riding; Motorized Recreation including All Terrain Vehicles (ATVs) and UTVs, Float Plane Base Recreation (Float Plane Capital) and Snowmobiling	Number of Cabins	Trails including Cross Country Ski Trails, Hiking, Heritage including Grease and Lunnas Trails and Wagon Road and Tourist Trails	High Visual Quality	Blueberries, Huckleberries, Soapberries and other Food and Medicinal Plants (Refer to UFN Plants and Medicines Book)	Morel Mushrooms and Medium to High Pine Mushroom Values	Akeaklin, Dusty, Gus, Lilie, Mud, Nimpo, Towdystan, and Wawa Lakes	Large wetland systems south, southeast and east of Nimpo Lake	Dean River and Nimpo Creek		Highly Accessible LU	High Wildfire Protection Interest

LU No				First Nation Interests	Resource Users Interests				Recreation and Tourism Interests				Vegetation		Water					
	Landscape Unit (LU)	Fish Species and Spec Fish Habitat /	cial Features / Interests		Range and Range Tenure Holders (RTHs)	Guide Outfitters	Lodge Owners	Trappers	Backcountry Recreation	Cabins	Trails	Visual Quality	Rare Plants and Food and Medicinal Plants	Mushrooms	Lakes	Wetlands	Rivers	Mountains	Access	General Comments
12	Chilanko LU (Resource and Land Values and Interests information included above in Clearwater LU with the exception of Range, Guide Outfitter and Trapper Tenure information)				As above	As above		As above												
12	Palmer / Jorgenson LU (Resource and Land Values and Interests information included above with Holtry LU with the exception of Range, Guide Outfitter and Trapper Tenure information)				As above	As above		As above												
12	Puntzi LU (Resource and Land Values and interests information included above with Nimpo Lake LU with the exception of volume, Range, Guide Outfitter and Trapper Tenure information)				RAN 076071 (Uwe Schieferstein); RAN 076756 (Romacordelia Cox); RAN077609 (Lars Satre)	500910 (Anton Seif); 500411 (Larry Sulin)		TR0512T006 (Seraphine William); TR0512T015 (Mark Gilman)												
13	Telegraph	Rainbow Trout (Kappan Lake) Hist	storical Sites	Three Residences and Floyd Mecham Range Cabin	RAN074742 (Dale King); RAN075077 (Leo Mecham); RAN076061 (Ralph Taylor); RAN076760 (Paul Lowrie); RAN076761 (Wayne Murray)	500930 (Paul Lowrie)	Landscape Unit is utilized by guests of lodge owners in the vicinity of Anahim Lake	TR0506T007 (Robert Cohen); TR0506T009 (David Dorsey); TR0506T010 (Larry Sulin); TR0506T011-?); TR0506T012 (Peter Cahoose)	Non-motorized Recreation inluding Fishing, Hiking (including Kappan Mountain Look-out Trail), Horseback Riding and Mountain Biking; Motorized including ATVs and UTVs and Snowmobiling	located within the	Heritage Trail including Telegraph, Precipice and many other Trails and Kappan Mountain Lookout Trail	Yes	Blueberries, Huckleberries, Soapberries and other Food and Medicinal Plants (Refer to UFN Plants and Medicines Book)	Very High Mushroom values - around Kappan Lake and Southwest to LU Boundary	Kappan, Little Goose and Pelican and Upper Pelican Lakes	Wetland System in norther part of Landscape Unit	Kappan, Pelican and Telegaph Creeks	Mount Kappan and Trumpeter Mountain	Review Access Controls	
14	Tusulko	Rainbow Trout, "Squaw Fish" and Suckers		Thomas and Squinas Historical Sites, UFN Reserve Lands and Archaeological Sites	RAN074742 (Dale King); RAN074769 (Laurie Vaughan); RAN076066 (Clint Ellis); RAN076106 (Lenny Leon); RAN 076761 (Wayne Murray); RAN077624 (Dale King)	500930 (Paul Lowrie); 500963 (Jim Russell)		TR0506T011 - ?; TR0506T012 (Peter Cahoose); TR0512T020 (Tamara Lowrie)	Non-motorized Recreation including Fishing, Hiking and Horseback Riding; Motorized Recreation including All Terrain Vehicles	Number of Cabins located within the LU	Heritage Trails including Anahim Peak, Beef Trail, Anahim Peak, Cahoose, Dean River, Precipice, Squinas and Blackwater Wagon Road and other Trails	High Visual Quality Values along Highway 20 and in the vicinity of Tweedsmuir Park	Blueberries, Huckleberries, Soapberries and other Food and Medicinal Plants (Refer to UFN Plants and Medicines Book)	High Mushroom Values	Abuntlat Lake	Dean River Wetland System; Louie Creek, Tsulko (Green) River and other Tributaries to Dean River		Little Rainbows	Currently limited access with LU	

### Total Resource Plan (TRP)

## Appendix II Table 1 Anahim Timber Supply Block

LU No	Landscape Unit (LU)	Fish Species and Fish Habitat	Special Features / Interests	First Nation Interests	Resource Users Interests				Recreation and Tourism Interests				Vegetation		Water					
					Range and Range Tenure Holders (RTHs)	Guide Outfitters	Lodge Owners	Trappers	Backcountry Recreation	Cabins	Trails	Visual Quality	Rare Plants and Food and Medicinal Plants		Lakes	Wetlands	Rivers	Mountains	Access	General Comments
15	Upper Dean	Ling Cod (Round (Tesla) Lake) and Rainbow Trout (Dean River)	Number of Archaeological Sites and CMTs; and Anahim Peak (Obsidian)	Traditional	RAN076064 and	Hans); 500963	Lodge Owners Use the Dean River	(John Alexis);	Non-motorized Recreation including Fishing and Horseback and Trail Riding	Heritage Cabins	Heritage Trails including the Anahim Peak and Grease / Alexander McKenzie Trails	Anahim Peak and Ilgatchus Mountains	Medicinal plants in Anahim Peak Park; Unique Flora	Low to Medium Mushroom Values - Quesnel Road to Salmon Road	Agodak, Irene, Rainbow, Round, Tezla and Twin Lakes	Important Wetland System	Dean River and important Tributaries	Anahim Peak		Gates not working; Large number of wildfires have occurred within the Landscape Unit
	Eliguk LU (Resource and Land Values and Interests included above in Upper Dean LU with the exception of Range, Guide Outfitter and Trapper information)										Anahim Peak, Grease and Alexander Mackenzie Trail (management plan)						Basalt Falls (several falls)			Part of Quesnel Forest District - to be included in the Quesnel FD Landscape Unit Planning Process
16	Entiako LU (Resource and Land Values and Interests included above in Upper Dean LU																			