

**Table 6-28: Wildlife Habitat Assessment Environmental Consequences by Study Areas and Development Scenario and Case**

Wildlife Species and Study Area	Pre-Development	Net Change: Base Case to Pre-Development		Net Change: Application Case to Pre-Development		Net Change: Planned Development Case to Pre-Development	
		%	Environmental Consequence	%	Environmental Consequence	%	Environmental Consequence
<b>Moose</b>							
Intense Use CSE	Negligible	-20	Moderate	-23	High	-30	High
Moderate Use CSE	Negligible	+0	Negligible	+0	Negligible	-1	Low
Low Use CSE	Negligible	+0	Negligible	+0	Negligible	-0	Negligible
FTSA	Negligible	-25	High	-32	High	-35	High
<b>Beaver</b>							
Intense Use CSE	Negligible	-23	High	-24	High	-28	High
Moderate Use CSE	Negligible	-17	Moderate	-17	Moderate	-21	High
Low Use CSE	Negligible	-9	Low	-9	Low	-11	Moderate
FTSA	Negligible	-20	High	-26	High	-31	High
<b>Canada lynx</b>							
Intense Use CSE	Negligible	-14	Moderate	-17	Moderate	-24	High
Moderate Use CSE	Negligible	-9	Low	-10	Moderate	-13	Moderate
Low Use CSE	Negligible	+0	Negligible	+0	Negligible	-1	Low
FTSA	Negligible	-26	High	-33	High	-35	High
<b>Fisher/Marten</b>							
Intense Use CSE	Negligible	-10	Moderate	-13	Moderate	-22	High
Moderate Use CSE	Negligible	-10	Low	-12	Moderate	-16	Moderate
Low Use CSE	Negligible	-4	Low	-4	Low	+1	Negligible
FTSA	Negligible	-22	High	-30	High	-35	High