

**Summary of Public Comment on the amended Bulkley HLP Objectives
September 13, 2006**

SOURCE	DATE	OBJECTIVE	COMMENTS	RESOLUTION
Wilkie, Kathy	August 14, 2006	Obj 3. Fish Habitat	Suggest changing objective to that in the Bulkley HLP Order to include Fish Habitat and Water Quality. In addition, they suggest adding Water Quantity to the objective in recognition of the water licensees in the area.	No change to objectives. Context around the relevancy of LUP and the LRMPs are added to the preamble, particularly with reference to water quality and quantity.
MoE – Len Vanderstar	July 18, 2006	Obj 1.1.: Seral Stage	Seral stage numbers need to be adjusted, to reflect the actual percentage within protected areas.	No change. Seral stage objectives are consistent with those established and approved by MoE in 1999.
MoE – Len Vanderstar	July 18, 2006	Obj 1.2.: Core Ecosystems	Objective should ensure range expansion and logging is prohibited (unless under certain situations) as per the existing HLP Order	Change made.
MoE – Len Vanderstar	July 18, 2006	Obj 2.5.: Grizzly Bear	Upper Nilkitkwa, Telkwa River and Serb Creek grizzly bear habitat not reflected in mapped habitat.	No change. Objectives in the SMZs remain in place. Mapping for these areas had never been developed for the landscape unit plans. Ecosystem network addresses concern.

SOURCE	DATE	OBJECTIVE	COMMENTS	RESOLUTION
MoE – Len Vanderstar	July 18, 2006	General	Objectives for biodiversity need to be measurable and verifiable.	No change. Objectives follow the level of detail in the landscape unit plans. The strategies from these plans are still relevant and provide direction to the preparation of the FSP
MoE – Len Vanderstar	July 18, 2006	General	Maps are not clear enough. Digital data should accompany the order	No change. Unaware that data was available with the draft order.
MoFR – Jane Lloyd-Smith	August 21, 2006	Obj 1.2.: Core Ecosystems	Objective should ensure range expansion and logging is prohibited (unless under certain situations) as per the existing HLP Order	Change made.