LIST OF MAPS

Map 1. Distribution of rare ecosystem surveys and terrestrial ecosystem mapping projects in the Babine River watershed.

Map 2. Biophysical habitat units that may support rare ecosystems from Lea and Kowall's mapping (1992).

Map 3. Rare ecosystems detected during terrestrial ecosystem mapping of the upper Nilkitkwa River (Oikos 1997)

Map 4. Sensitive ecosystems detected during terrestrial ecosystem mapping of the upper Nilkitkwa River (Oikos 1997)

Map 5. Rare ecosystems detected during terrestrial ecosystem mapping of the Tommy Jack Pass area (Turney and Blume 2000).

Map 6. Sensitive ecosystems detected during terrestrial ecosystem mapping of the Tommy Jack Pass area (Turney and Blume 2000).

Map 7a. Total number of biogeoclimatic ecosystem classification (BEC) plots completed in the Babine River watershed.

Map 7b. Rare and sensitive ecosystems found in the MOF biogeoclimatic ecosystem classification (BEC) plot data.

Map 8. Rare ecosystems predicted in the Bulkley and Kispiox predictive ecosystem mapping (PEM) projects.

Map 9. Sensitive ecosystems predicted in the Bulkley and Kispiox predictive ecosystem mapping (PEM) projects.

Map 10. Distribution of ecological exceptions that may support rare ecosystems (Bulkley TSA PEM).

Map 11. Rare and sensitive ecosystems identified from the Kispiox PEM field verification study.

Map 12. Distribution of black cottonwood forests in the Babine River watershed, using VRI data.

Map 13. Distribution of trembling aspen forests in the Babine River watershed, using VRI data.

Map 14. Distribution of paper birch forests in the Babine River watershed, using VRI data.

Map 15. Distribution of amabilis fir forests in the Babine River watershed, using VRI data.

Map 16. Distribution of mountain hemlock forests in the Babine River watershed, using VRI data.

Map 17. Distribution of western red cedar forests in the Babine River watershed using VRI data.

Map 18. Distribution of western hemlock forests in the Babine River watershed using VRI data.

Map 19. Distribution of black spruce forests in the Babine River watershed using VRI data.

Map 20. Known and predicted occurrences of rare ecosystems in the Babine River watershed in relation to protected areas.

Map 21. Active mineral claims currently found in the Babine River watershed in relation to known and predicted occurrences of rare ecosystems and protected areas.