



**Photograph 01. Lalor Lake temporary water supply (8 July 2010)**



**Photograph 02. Wetland at end of former drill road (6 July 2010)**



**Photograph 03. Wetland at end of former drill road (6 July 2010)**



**Photograph 04. Lichen and sphagnum to east of Lalor site (6 July 2010)**



**Photograph 05. Lichen and sphagnum to east of Lalor site (6 July 2010)**



**Photograph 06. Deep sphagnum to east of proposed Lalor Concentrator site, Black Spruce canopy (6 July 2010)**



**Photograph 07. Lichen cover on bedrock outcrop (6 July 2010)**



**Photograph 08. Panoramic of cleared Lalor site, numerous bedrock ridges (6 July 2010)**



**Photograph 09. Panoramic of cleared Lalor site, numerous bedrock ridges (6 July 2010)**



**Photograph 10. Panoramic of cleared Lalor site, numerous bedrock ridges (6 July 2010)**



**Photograph 11. Panoramic of cleared Lalor site, numerous bedrock ridges (6 July 2010)**



**Photograph 12. Panoramic of cleared Lalor site, numerous bedrock ridges (6 July 2010)**



**Photograph 13. Panoramic of cleared Lalor site, numerous bedrock ridges (6 July 2010)**



**Photograph 14. Panoramic of cleared Lalor site, numerous bedrock ridges (6 July 2010)**



**Photograph 15. Panoramic of cleared Lalor site, numerous bedrock ridges (6 July 2010)**



**Photograph 16. Panoramic of cleared Lalor site, numerous bedrock ridges (6 July 2010)**





**Photograph 17. Panoramic of cleared Lalor site, numerous bedrock ridges (6 July 2010)**



**Photograph 18. Panoramic of cleared Lalor site, numerous bedrock ridges (6 July 2010)**



**Photograph 19. Panoramic of cleared Lalor site, numerous bedrock ridges (6 July 2010)**



**Photograph 20. Bedrock and lichen south of the Lalor site (6 July 2010)**



**Photograph 21. Drill road off south side of the Lalor site (6 July 2010)**



**Photograph 22. Open canopy and treed rock to south side of the Lalor site (6 July 2010)**



**Photograph 23. Treed muskeg to south side of the Lalor site (6 July 2010)**



**Photograph 24. Grasses at cleared drill site at end of former drill road (6 July 2010)**