

Detailed Alternative Analysis Report for the Gahcho Kué Project - 10 MB File Documents List of Contents

Part 1	Title page Table of Contents 1 Introduction 2 Level 1 Decisions 3 Level 2 Decisions 4 Level 3 Decisions 5 Level 4 DeciSions 6 Resulting Project impacts on Fish Habitat 7 Conclusion 8 References
Part 2	Figures Appendix Fly Sheet Figure 1-3 Kennady Lake – Pre-Disturbance
Part 3	Figure 3-1 Kennady Lake Sub-watersheds and Controlled Area Boundary
Part 4	Figure 4-1 Alternative A – Drained Areas 4 and 6 Only; with TSS Water Treatment Plant; No TDS Water Treatment Plant
Part 5	Figure 4-2 Alternative B – Drained Areas 4 and 6 Only; with TSS Water Treatment Plant; with TDS Water Treatment Plant
Part 6	Figure 4-3 Alternative C – Drained Areas 4, 6 and 7 Only; with TSS Water Treatment Plant; with TDS Water Treatment Plant
Part 7	Figure 4-4 EIS Case – Drained Areas 4, 5 and 7; Dewatering Areas 2, 3 and 5; No TSS or TDS Water Treatment Plant
Part 8	Figure 4-5 Updated EIS Case (Option 2) – Drained Areas 4, 6 and 7; Dewatering Areas 2, 3 and 5; No TSS or TDS Water Treatment Plant
Part 9	Figure 5-1 Mining Operations Years 1 to 3 (2015 to 2017)
Part 10	Figure 5-2 Mining Operations Year 4 (2018)
Part 11	Figure 5-3 Mining Operations Year 6 (2020)
Part 12	Figure 5-4 Mining Operations Year 8 (2022)
Part 13	Figure 5-5 Mining Operations Years 9 to 11 (2023 to 2025)
Part 14	Figure 5-6 Final Reclamation
Part 15	Figure 6-1 Baseline Aquatic Habitat in Kennady Lake Areas 2 – 5 Figure 6-2 Baseline Aquatic Habitat in Kennady Lake Area 6 Figure 6-3 Baseline Aquatic Habitat in Kennady Lake Area 7 Figure 6-4 Aquatic Habitat in Kennady Lake Basins Areas 2, 3, 4 and 5, 3 Metre Drawdown
Part 16	Appendix A Summary of Multiple Accounts Analysis (MAA) for the Gahcho Kué Project
Part 17	Appendix A, Figure A1
Part 18	Appendix A, Figure A2
Part 19	Appendix A, Figure A3
Part 20	Appendix A, Figure A4
Part 21	Appendix A, Figure A5
Part 22	Appendix A, Figure A6
Part 23	Appendix A, Figure A7
Part 24	Appendix A, Figure A8
Part 25	Appendix A, Figure A9
Part 26	Appendix B Modelling of Sediment Resuspension in Area 2 and Areas 3 and 5 of Kennady Lake Following Dewatering