

Project Proposal – Revision No. 2

**Carmacks Copper Project** 

**Yukon Territory** 

Volume II Supporting Appendices A - E



February 2007

Prepared by





## **PROJECT PROPOSAL**

## CARMACKS COPPER PROJECT YUKON TERRITORY

## **Volume II – Supporting Appendices**

Appendix A	Detailed Project Design Drawings
Appendix B	Western Copper Corporation Safety and Environmental Policy
Appendix C	Carmacks Copper Project Performance Standards and Design Criteria Parameters (2005)
Appendix D	EBA Engineering Consultants Carmacks Copper Mine Heap Leach Pac Liner Design Report (2005)
Appendix D1	Report on Updated Design of the Heap Leach Pad and Events Pond (1997)
Appendix D2	Western Copper Heap Leach Pad Loading Plan (July 2006)
Appendix D3	Water Balance Update – Memorandum CCL-CC7 (February 2006)
Appendix D4	Williams Creek Site Hydrology Update – Memorandum CCL-CC6 (January 2006)
Appendix D5	Technical Design Memorandum – Solution Storage/Events Pond Sizing (January 2006)
Appendix D6	EBA Engineering Consultants Responses to Environmental Assessment Review Questions (re Heap) (March 2006)

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	Samples from Carmacks Oxide Copper Project (2001)
Appendix E1	Western Copper Conceptual LEACH/SE-EW Process (June 2006)
Appendix E2	Fate of lead at the anode of the electrowinning circuit – Carmacks Copper (August 2006)
Appendix E3	Detoxification and Rinsing Testwork Report (January 2006)
Appendix E4	Memorandum – Heap Rinsing Additional Information (June 2006)
Appendix E5	Technical Memorandum – Review of Documents and Meeting Notes related to Mineralogy of Leach Residues (May 2006)
Appendix E6	Leach Residue Fine Fraction ABA Testing (September 2006)