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Appendix 3	High water levels for Prairie Creek Mine Access Road stream crossings Northwest Territories: Tetra Tech EBA, November 2012.
Appendix 4	Stream crossing design water levels for Prairie Creek Mine Access Road Northwest Territories: Tetra Tech EBA, December 2014.
Appendix 5	Regional Streamflow Time Series Trend Analysis: Northwest

	Hydraulic Consultants, October 2010.
Appendix 6	Certificate of Analysis (COC#G091539): Maxxam, August 2014.
Appendix 7	Vegetation and Wildlife & Wildlife Habitat- Developer's Assessment Report Sections: Tetra Tech EBA, February 2015.
Appendix 8	All Season Road – Review of stream crossings in NNPR- DRAFT: Hatfield Consultants, September 2014.
Appendix 9	Prairie Creek Proposed All Season Road - Stream Crossing Habitat Assessments, August and September, 2014: Hatfield Consultants, March 2015.
Appendix 10	Habitat assessment of Sundog Creek Channels for Realignment- DRAFT: Hatfield Consultants, September 2014.
Appendix 11	September 25, 2014 Liard River bathymetry and bank survey: Hatfield Consultants, January 2015.
Appendix 12	"Fort Liard feels cut off from NWT due to poor road": Northern News Services, June 2011.
Appendix 13	Engagement Record (January 15, 2014)
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Mapping Summary Report	Mapping Summary Report Proposed Prairie Creek Mine All-Season Road Northwest Territories: Tetra Tech EBA, December 2015.
DAR Addendum Appendix A	Proposed Prairie Creek Mine Access Road- Supplement to Original Submission: Allnorth, 2015.
DAR Addendum Appendix B	Response to Review Board Section 4.9 Comment on Canadian Zinc Developer's Assessment Report: Tetra Tech EBA, July 2015.
DAR Addendum Appendix C	All-season road – response to adequacy review- fish and fish habitat: Hatfield Consultants, September 2015.
DAR Addendum Appendix D	Air Quality Supplemental Information: Golder Associates, August 2015.
DAR Addendum Appendix E	Vegetation and Wildlife & Wildlife Habitat- Developer's Assessment Report Sections: Tetra Tech EBA, September 2015.
DAR Addendum Appendix F	Addendum and Progress Report to Address Adequacy Review of Developer's Assessment Report for Environmental Assessment, EA1415-01 Proposed All-Season Road Access to Prairie Creek Mine, NT: Tetra Tech EBA, September 4, 2015.
DAR Addendum Appendix G	Analytical Certificates: ALS, 2015.
Baseline Information 1	Occupancy Pattern of Caribou in the Prairie Creek Mine Road and Surrounding Area : Golder Associates, June 2014.
Baseline Information 2	April 2007 Wildlife Reconnaissance: Chillborne Environmental, May 2007.
Baseline Information 3	Prairie Creek Project Vegetation and Wildlife Studies, 1981: Beak Consultants Ltd, December 1981.
Baseline Information 4	K4718- Prairie Creek Project Wildlife studies, 1982 Addendum: Beak Consultants Ltd, October 1982.
Baseline Information 5	Prairie Creek Project Vegetation and Wildlife Initial Environmental Evaluation: Robertson Environmental Services, December 1994.