Appendices

A. Code of Sustainable Conduct (Teck Resources, 2009) [1977 KB]
B. Environmental Baseline Update and Technical Basis for Closure Assumptions (Access Consulting, SRK Consulting and Laberge Environmental Services, 2013) [10418 KB]
C. Water Quality Monitoring Data (Access Consulting and SRK Consulting, 2012) [716 KB]
D. Water Quality Graphs (Access Consulting, 2013) [1774 KB]
E. Sa Dena Hes Mine - 1380 Portal (SRK Consulting, 2007) [150 KB]
F. Water Quality and Loading Reassessment (SRK Consulting, 2005) [1068 KB]
G. 1380 Portal Discharge Investigation (SRK Consulting, 2013) [4315 KB]
H. First Nations Consultation (Conterflow Community Planning, 2013) [962 KB]
I. Environmental Monitoring at False Canyon Creek (Laberge Environmental and Can-Nic-A-Nic Environmental Sciences, 2012) [1344 KB]
J. Phase I and II Environmental Site Assessment (Golder Associates, 2013) [4176812 KB]
K. Environmental Technical Studies to Support Closure

1. Problem Formulation for the Human Health and Ecological Risk Assessment (Azimuth Consulting, 2013) [38086 KB]
2. Data Report in Support of the Human Health and Ecological Risk Assessments (Azimuth Consulting, 2014) [20397 KB]
3. Human Health Risk Assessment (Azimuth Consulting, 2014) [41083 KB]
4. Interim Results of the Ecological Risk Assessment (ERA) to Guide Closure Planning (Azimuth Consulting, 2014) [24898 KB]
5. Review of Sa Dena Hes Human Health and Ecological Risk Assessment Reports (Hemmera, 2014) [355 KB]
6. Volume 1: Update Problem Formulation for the Ecological Risk Assessment (Azimuth Consulting, 2014) [22339 KB]
7. Volume 2: Draft Ecological Risk Assessment for the Terrestrial Environment (Azimuth Consulting, 2014) [3218 KB]
8. Effectiveness of 0.15 m Cover to Mitigate Potential Human Health Risk at the Sa Dena Hes Mine (Azimuth Consulting, 2015) [908 KB]
9. Volume 1: Addendum to the Problem Formulation for the Ecological Risk Assessment (Azimuth Consulting, 2015) [22707 KB]
10. Volme 2: Addendum to the Terrestrial Ecological Risk Assessment (Azimuth Consulting, 2015) [12974 KB]
11. Burrowing Depths for Common Shrew, Deer Mouse and Arctic Ground Squirel in Subalpine and Alpine Habitats (Gebauer Associates, 2015) [1282 KB]
12. Phase I and II Environmntal Site Assessment (Golders Associates, 2013) [76812 KB]
13. 2013 Analytical Data Summary for Hydrogeological Assessment Work (Golders Associates, 2014) [10194 KB]
14. 2013 Analytical Data Summary fr Soil Assessment Work (Golder Associates, 2014) [19705 KB]
15. Phase I and Phase II Environmental Site Assessment (Keyeh Nejeh Golder, 2014) [18009 KB]
16. Environmental Site Assessment Report (Keyeh Nejeh Golder, 2015) [41925 KB]

17. Remediation Options Analysis (Golder Associates, 2015) [885 KB]
18. Observations on Soil Geochemistry at the Closed Sa Dena Hes Mine Site (Golder Associates, 2015) [539 KB]
19. Result of Soil Geochemical Characterization - Former Reclaim Dam Material (Golder Associates, 2015) [287 KB]
20. Burnick and Jewelbox Crown Pillar Stability Assessment (SRK Consulting, 2014) [1211 KB]
21. Post-Closure Surface Water Quality Predictions (SRK Consulting, 2014) [40702 KB]
22. Potential for Evaporite Salt Formation on Tailings Cap (SRK Consulting, 2014) [228 KB]
23. Water Quality Monitoring Plan and Data Summary Report (SRK Consulting, 2014) [11270 KB]
24. Quarry Development Plan (SRK Consulting, 2014) [2030 KB]
25. Waste Rock Dump Stabiltiy Assessment (SRK Consulting, 2014) [26569 KB]
26. Performance Evaluation of Jewelbox Pit Waste Rock Soil Cap (SRK Consulting, 2015) [116 KB]
27. Briefing Note in Support of DDRP: Review of 2014-2015 Human Health and Ecological Risk Assessment Results and Proposed Risk Management approach for Sa Dena Hes Mine (Teck Resources, 2015) [7005 KB]