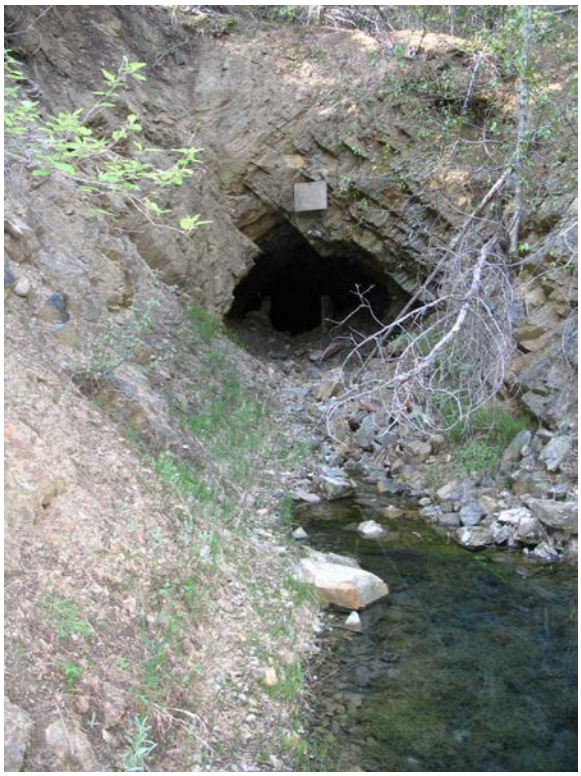


Photograph 1. Lower adit (Pre-removal)



Photograph 2. Discharge from lower adit (Pre-removal)



Photograph 3. Partially collapsed mill structure (Pre-removal)



Photograph 4. Mill foundation and ore bin in background (Pre-removal)



Photograph 5. Mine waste hotspot - unprocessed ore in and around ore bin (Pre-removal)



Photograph 6. Mine waste hotspot - waste rock pile WR3 (Pre-removal)



Photograph 7. Upper adit (Pre-removal)



Photograph 8. Stope and vertical rock face (Pre-removal)



Photograph 9. Tailings impoundment TA1 (Pre-removal)



Photograph 10. Tailings impoundment TA2 (Pre-removal)



Photograph 11. Tailings impoundment TA3 (Pre-removal)



Photograph 12. Large pond (PD2) below TA3 (Pre-removal)



Photograph 13. Surface water sample location (ET3) in the ephemeral tributary (Pre-removal)



Photograph 14. Lower Adit Ditch and small pond (PD1, Pre-removal)



Photograph 15. Collected debris above mill



Photograph 16. Collected debris above mill



Photograph 17. Collected debris above mill



Photograph 18. Collected slash for chipping



Photograph 19. Collecting mill debris



Photograph 20. Collecting mill scrap



Photograph 21. Improved access road above mill



Photograph 22. Improved access road above mill



Photograph 23. Improved access road below mill



Photograph 24. Improved access road to gloryhole



Photograph 25. Razing the mill



Photograph 26. Razing the mill



Photograph 27. Razing the mill



Photograph 28. Cleaned mill area



Photograph 29. Mill debris and chips



Photograph 30. Collected verification sample



Photograph 31. (10/30/2011) XRF sample location near WR-6



Photograph 32. (10/30/2011) XRF sample location at WR-3



Photograph 33. (10/30/2011) XRF sample location at WR-3



Photograph 34. (10/30/2011) Discharge from lower adit



Photograph 35. (10/30/2011) XRF Reading for possible soil cover adjacent to WR-3



Photograph 36. (10/30/2011) Draining the pond (PD1) which captures discharge from lower adit



Photograph 37. (10/30/2011) XRF Reading directly up-slope from the concrete mill foundation (Ore Bin Area)



Photograph 38. (10/30/2011) XRF Reading directly down-slope from the concrete mill foundation (upper left-hand corner)



Photograph 39. (10/30/2011) XRF Reading along access road just before WR-2 to confirm the rocks are not waste-rocks



Photograph 40. (10/30/2011) Collection of timber for wood chips near small pond (PD1)



Photograph 41. (10/30/2011) Wood chip pile adjacent to WR-3



Photograph 42. (10/30/2011) Drainage ditch above vertical rock face and stope



Photograph 43. (10/30/2011) Making wood chips near WR-2



Photograph 44. (10/31/2011) Soil cover pile for ORE BIN that was removed



Photograph 45. (10/31/2011) Fill-in of stope to base of vertical rock face



Photograph 46. (10/31/2011) View from atop the vertical rock face showing the reclamation of the access road



Photograph 47. (10/31/2011) Side-view of bat gate of upper adit



Photograph 48. (10/31/2011) Top/Front view of bat gate of upper adit



Photograph 49. (10/31/2011) Reclamation of access road along WR-4



Photograph 50. (10/31/2011) Reclamation of the access road standing near lower adit discharge looking uphill towards WR-3



Photograph 51. (10/31/2011) Newly trenched drainage ditch for the lower adit discharge



Photograph 52. Access barrier rocks at mill



Photograph 53. Lower adit bat culvert



Photograph 54. Lower adit bat culvert



Photograph 55. Wood chip cover at mill



Photograph 56. Intact upper access road



Photograph 57. New adit drainage ditch



Photograph 58. Reclaimed glory hole



Photograph 59. Reclaimed lower adit area



Photograph 60. Reclaimed mill access area road



Photograph 61. Reclaimed mill foundations



Photograph 62. Reclaimed TP-3



Photograph 63. Reclaimed upper access road



Photograph 64. Reclaimed upper access road



Photograph 65. Reclamation above new adit drainage ditch



Photograph 66. Reclamation below new adit drainage ditch



Photograph 67. TP-3 Cover borrow area



Photograph 68. (11/4/2011) Filing in of the bat gate of lower adit



Photograph 69. (11/4/2011) Locking the temporary lock of the lower adit bat gate