

Photo 32. View across to upstream left bank, showing damage to conifers above rail bridge abutment.



Photo 33. View across to left bank downstream of rail bridge: note damage to Sitka willow and cedar shrubs below bridge abutments, above high water mark (tidal).



Photo 34. Upstream view, showing defoliation and foliar damage on various species on right bank. Note tidal wetland above stream channel, indicating a high water mark above the level of the channel banks.



Photo 35. Upstream view of left bank, showing damaged cedar and various species below rail bridge abutments.



Photo 37. Downstream view of right bank, beneath rail bridge, showing damaged salmonberry and ferns at edge of/overhanging high water mark.



Photo 38. View under rail bridge, towards Skeena River, showing foliar damage to ferns and salmonberry.



Photo 39. View up right bank, to edge of rail bridge abutment, showing damaged thimbleberry, goatsbeard, salmonberry and fern species.

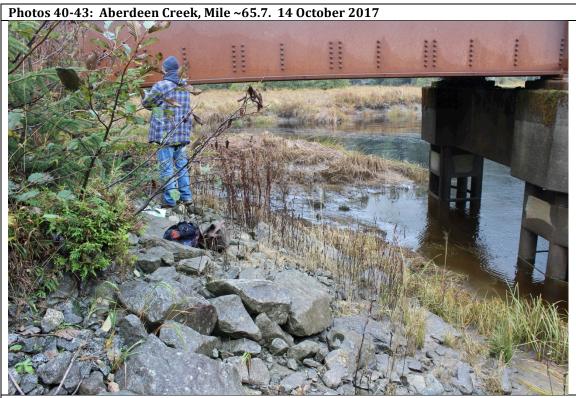


Photo 40. Upstream view showing damaged herbaceous vegetation below the HWM, and damaged red alder, spruce and Western redcedar overhanging channel.



Photo 41. View to left bank showing damage to conifer shrubs on downstream abutment; note extensive wetland (tidal influence) upstream of rail bridge.