

Photo 15. Upstream view to left bank; note damage to Sitka spruce shrubs and other vegetation at top of bank (both upstream and downstream sides of bridge), and apparent proximity of upstream channel and wetland habitat.

Field Assessment Report and Background Review CN 2017 Herbicide Application in the Skeena Sub, Terrace to Prince Rupert, BC



Photo 16. Upstream view to left bank; note damage to Sitka spruce shrubs and other vegetation at top of bank (both upstream and downstream sides of bridge), and apparent proximity of upstream channel and wetland habitat.



Photo 17: Upstream view to right bank and mudflats/tidal wetland area upriver.





Photo 19. High spray evident for extensive eastbound segment; note that many ephemeral watercourses occur along these slopes, entering fish-bearing waters (Skeena River) to photo right.

Attachment 2: Photo Document Field Assessment Report and Background Review CN 2017 Herbicide Application in the Skeena Sub, Terrace to Prince Rupert, BC



Photo 20. Westbound view, showing continued evidence of high spray on north side (and continuous on south side) beyond permanent creek (center photo).



Photo 21. Upstream view of permanent stream channel; Note the damage to foliate on the small cedar shrub to the left, as well as the high spray at photo-right.



Photo 23. View upstream to left bank; note high spray evident on western hemlock and damaged foliage of Sitka willow at bridge abutment on upstream side of rail bridge.



Photo 24. Upstream view to right bank; note high spray damage on western redcedar at bridge abutment.



Photo 26. Upstream view from Hwy 16.