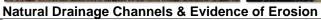
Technical Appendix 9.1: Photographs









Natural Drainage Channels & Evidence of Erosion



Example of natural drainage channel which has been modified by the introduction of this watercourse crossing (associated with the existing Barnesmore Windfarm). Lough Golagh discharges into receiving surface water system at this location i.e. baseline sampling location SW1. Photo taken during site survey carried out 09/04/19.

Baseline Sampling Location SW1 – 09/04/19



Baseline sampling location SW1. Photo taken during site survey carried out 25/07/19.

Baseline Sampling Location SW1 - 25/07/19



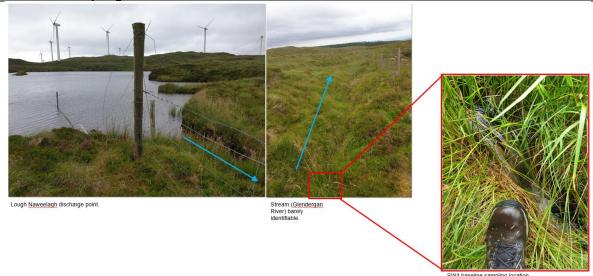
Baseline Sampling Location SW2

SW3-C
SW3-B

Example of Stream. Lowerymore 030 and SW3
Baseline Sampling Location

Example of Stream. Lowerymore 030 and SW3-B and SW3-C Baseline Sampling Locations.

Baseline Sampling Locations SW3



Baseline Sampling Location SW4





Baseline Sampling Location SW5 – 25/07/19



Investigation into Surface Water Connectivity North of T1



Investigation into Surface Water Connectivity North of T1



SAME

Example of Track Culverts and Drainage. Receiving surface water runoff from enhanced natural drainage channels and discharging to natural drainage channels on the downgradient side of the existing trackway.

Example of Artificial Drainage & Culvert