Asset Ref No.	The Belfast & Northern Counties Railway: The Londonderry and Coleraine Railway		
Heritage Type	Built		
	Post-medieval/modern (C19)		
Location	OS 6-inch map sheet		
	Townland	Myroe Level (Intake), Ballykelly Level (Intake), Ballykelly/Walworth, Carrickhugh, Bridge, Coolkeeragh, Lower Campsey, Clanterkee Saltworks, Donnybrewer Level (Intake), Drummaneny, Longfield More/Beg, Bridge, Gresteel Beg, Faughanvale/Tullyverry, Coolagh, Bridge	
	Parish		
	LCA	Foyle Alluvial Plain	
	ITM Coordinates	Various	
	NG Coordinates	Various	
Protection Status	Industrial Heritage Record		
Condition	Good		
Ownership			
(if known)			
Site Description	Several remains of the Londonderry & Coleraine Railway (built c.1850) are extant within the Lough Foyle Alluvial Plain LCA:  IHR01339:048:00 Myroe Level (Intake), Level crossing IHR01339:052:00 Ballykelly Level (Intake), Level Crossing IHR01339:054:00 Ballykelly/Walworth, Ballykelly Station; Level Crossing & Bridge IHR01339:056:00 Carrickhugh, Bridge IHR01339:067:00 Corrickhugh, Station IHR01339:066:00 Coolkeeragh, Level Crossing IHR01339:066:00 Coolkeeragh, Bridge IHR01339:066:00 Clanterkee Saltworks, Level Crossing & Bridge IHR01339:066:00 Clanterkee Saltworks, Level Crossing & Bridge IHR01339:068:00 Donnybrewer Level (Intake) Eglinton Station & Level Crossing IHR01339:070:00 Donnybrwer Level / Drummaneny, Level Crossing IHR01339:072:00 Longfield More/Beg, Bridge IHR01339:076:00 Faughanvale/Tullyverry, Bridge IHR01339:077:00 Coolagh, Bridge IHR01339:077:00 Coolagh, Bridge IHR01433:001:00 BNCR Branch Line Limavady Junction – Dungiven, Ballykelly Level, Limavady Junction IHR01433:003:00, BNCR Branch Line Limavady Junction – Dungiven, Broighter, Station at Level Crossing IHR01433:004:00, BNCR Branch Line Limavady Junction – Dungiven, Broighter, Station at Level Crossing IHR01433:004:00, BNCR Branch Line Limavady Junction – Dungiven, Broighter, Station at Level Crossing		
Landscape Context (settin	The railway line is a prominent feature within the LCA. , and largely follows the northerly coast line.		

Site Appraisal	This consists of IHR sites.	
Sensitivity		
Associations	The Londonderry and Coleraine Railway was authorized on 4 Aug 1845. It had an ambitious plan to link those two places involving the reclamation of large areas of coastline on the shores of Lough Foyle in order to save on construction costs and land purchase. Not surprisingly, progress was slow, not least because the directors were based in London and all major decisions had to be referred there. It was not until the end of 1852 that trains began running as far as Limavady with the line to Coleraine opening the following year. It is a very picturesque route, most of it following the shoreline and dipping through cliffs by means of a number of tunnels. The Derry terminus was at Waterside, the present NIR site, on the east of the Foyle. Traffic was slow in picking up and a number of government loans were sought to tide the company over its initial difficulties. These included the short-lived Magilligan branch which opened in July 1855 in the hope of feeding passengers to a ferry service across the lough to Donegal but closed 3 months later, a record for an Irish railway. The line was taken over by the Belfast and Ballymena Railway and renamed part of the Belfast and Northern Counties Railway in 1860 which proved to be a successful railway company at this time, not least accommodating lines to Larne Harbour and tourist attractiosn like the Giant's Causeway, Portrush and the Glens of Antrim. The BNCR was bought by the Midland Railway in 1903. Nationalised post WW2, all that survives today is the commuter line to Larne, the Derry route and the Portrush branch. Source: Mulligan, F (1983) 150 years of Irish Railways. Applebee Press. Pp. 105-115.	
Recommendations	The railway line stands as testimony to the C19 <sup>th</sup> industrial heritage of the area. A heritage trail tracing same along its route has good tourist potential and sympathetic re-use of any structures is to be encouraged. The existing operating line facilitates stunning views of the LCA and is also to be encouraged.	
Mapping	The second secon	

