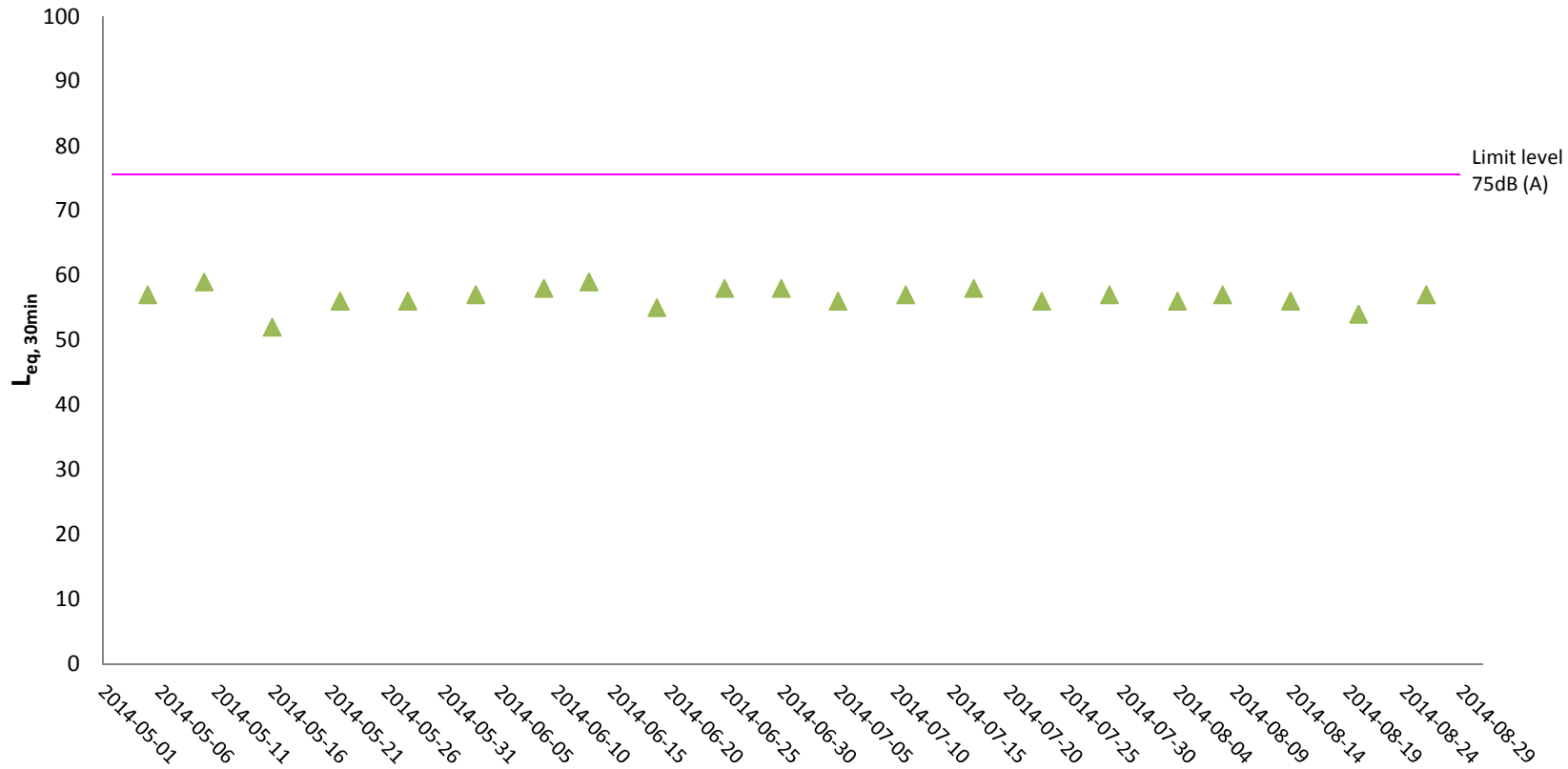


Appendix II Noise Monitoring Results

Project	Works	Date (yyyy-mm-dd)	Station	Weather Condition	Time (hh:mm, 24hour)	Noise Level for 30-min, dB(A)			Limit Level dB(A)	Temp (° C)	Wind Speed (m/s)	Noise Meter Model/ID	Calibrator Model/ID
						Leq	L10	L90					
TMCLKL	HY/2012/07	2014-08-04	NSR1	Sunny	11:06	56	59	52	75	28	0.3	RION NL31 (S/N 00603867)	RION NC73 (S/N 10997142)
TMCLKL	HY/2012/07	2014-08-08	NSR1	Sunny	11:10	57	59	54	75	29	0.3	RION NL31 (S/N 00603867)	RION NC73 (S/N 10997142)
TMCLKL	HY/2012/07	2014-08-14	NSR1	Fine	10:50	56	58	52	75	27	0.3	RION NL31 (S/N 00603867)	RION NC73 (S/N 10997142)
TMCLKL	HY/2012/07	2014-08-20	NSR1	Cloudy	9:50	54	55	52	75	24	1.5	RION NL31 (S/N 00603867)	RION NC73 (S/N 10997142)
TMCLKL	HY/2012/07	2014-08-26	NSR1	Sunny	9:55	57	61	50	75	28	0.3	RION NL31 (S/N 00603867)	RION NC73 (S/N 10997142)
						Min.	54						
						Max.	57						
						Average	56						

Noise Monitoring Results at NSR 1 ($L_{eq, 30min}$)



Weather condition within the reporting period varied between sunny to rainy.

Major construction works undertaken within the reporting period include construction of pile cap superstructure of Viaduct B; fence installation and relocation of Area 2, Viaducts A, B, C & D; land piling at Viaduct B; piling platform installation for Viaducts B, C, D and E; additional land GI, trial pits & lab testing; utility surveys; and slope work of Slope 9SE-B/C8, 9SE-B/C9 & 9SE-B/F9.

Marine works within the reporting period include construction of Pile caps at Viaduct B; marine piling platform installation; marine Piling at Viaducts B, D & E; construction of rockfill platform at Viaduct D landing; and additional marine ground investigation (GI) and laboratory testing.