

NOISE Monitoring Data - Monthly Summary

Month	April 2014							
EPL Licence	13425	Project	Glenfield to Leppington Rail Line					
EPL weblink	licence&prp=no&status=Issued							
Specific EPL licence monitoring conditions for noise	M2 (Requirement to Monitor Concentration of Pollutants Discharged), M6.5 (Noise and Vibration Complaints), M7.1 & M7.4 (Other Monitoring and Recording Conditions), E1.2 (Noise and Vibration Monitoring)							
monitoring location	number of times monitored during the month	attended or continuous monitoring	event based monitoring (Y/N) Event could be OOHW or a complaint	Parameter eg. Laq (15min)	min value dB(A) for month	max value dB(A) for month	goals / targets dB(A)	Commentary
C32 - 99 Cowpasture Road	1	Attended	N	Laq (15min)	58	58	64	
C11 - 164 Croatia Avenue	1	Attended	N	Laq (15min)	38	38	52	

WATER Monitoring Data - Monthly Summary

Month	April 2014							
EPL Licence	13425	Project			Glenfield to Leppington Rail Line			
EPL weblink	http://www.environment.nsw.gov.au/prpoeoapp/Detail.aspx?instid=13425&id=13425&option=licence&searchrange=licence&range=POEO							
Specific EPL licence monitoring conditions for water	M2 (Requirment to Monitor Concentration of Pollutants Discharged), M6.5 (Noise and Vibration Complaints), M7.1 & M7.4 (Other Monitoring and Recording Conditions), E1.2 (Noise and Vibration Monitoring)							
monitoring location	number of times monitored during month	event based monitoring (Y/N) eg. Basin discharge, rainfall event.	Parameter eg. TSS, pH, Fe, etc	units of measurement (mg/L, NTU, pH)	minimum value for month	maximum value for month	allowable minimum limit	allowable maximum limit

EXCEEDANCES

EPL Licence	13425	Project	Glenfield to Leppington Rail Line						
EPL weblink	http://www.environment.nsw.gov.au/prpoeoapp/Detail.aspx?instid=13425&id=13425&option=licence&searchrange=licence&range=POEO								
sample date	sample time	monitoring location	type of monitoring (Noise, Water, Air, Vibration)	event based monitoring (Y/N) eg. Blast, water discharge, etc	Parameter eg. TSS, Airblast overpressur e	units of measurement (mg/L, dBL)	result	allowable limit	commentary
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