

# Environment Protection Licence Monitoring Data



**Project Name:** NorthConnex  
**Environment Protection Licence No:** 20570  
**Link to Public Register on EPA website:** [NorthConnex - EPL 20570](#)  
**Premise Address:** BETWEEN WINDSOR ROAD, BAULKHAM HILLS & M2 MOTORWAY, PENNANT HILLS & M1 MOTORWAY WAHROONGA NSW 2076  
**Date Published:** 10-August-2020  
**Monitoring Data for the Period:** 01-July-2020 to 31-July-2020

**Monitoring Type:** Water Discharge Monitoring

EPL Discharge Point	Date Sampled	Date data obtained	Turbidity (NTU)		Total Suspended Solids (mg/L)		pH		Oil & Grease		Monitoring Frequency	Comments
			Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results		
Southern MOC WTP	1-Jul-20	1-Jul-20	50	N/A	50	<5	6.5 - 8.5	8.1	None visible	None visible	Daily During Discharge	
Southern MOC WTP	2-Jul-20	2-Jul-20	50	N/A	50	<5	6.5 - 8.5	7.9	None visible	None visible	Daily During Discharge	
Southern MOC WTP	3-Jul-20	3-Jul-20	50	N/A	50	<5	6.5 - 8.5	7.8	None visible	None visible	Daily During Discharge	
Southern MOC WTP	4-Jul-20	4-Jul-20	50	N/A	50	<5	6.5 - 8.5	7.5	None visible	None visible	Daily During Discharge	
Southern MOC WTP	5-Jul-20	5-Jul-20	50	N/A	50	<5	6.5 - 8.5	7.6	None visible	None visible	Daily During Discharge	
Southern MOC WTP	6-Jul-20	6-Jul-20	50	N/A	50	<5	6.5 - 8.5	7.6	None visible	None visible	Daily During Discharge	
Southern MOC WTP	7-Jul-20	7-Jul-20	50	N/A	50	<5	6.5 - 8.5	7.9	None visible	None visible	Daily During Discharge	
Southern MOC WTP	8-Jul-20	8-Jul-20	50	N/A	50	<5	6.5 - 8.5	7.8	None visible	None visible	Daily During Discharge	
Southern MOC WTP	9-Jul-20	9-Jul-20	50	N/A	50	<5	6.5 - 8.5	8.1	None visible	None visible	Daily During Discharge	
Southern MOC WTP	10-Jul-20	10-Jul-20	50	N/A	50	<5	6.5 - 8.5	8	None visible	None visible	Daily During Discharge	
Southern MOC WTP	11-Jul-20	11-Jul-20	50	N/A	50	<5	6.5 - 8.5	8.1	None visible	None visible	Daily During Discharge	
Southern MOC WTP	12-Jul-20	12-Jul-20	50	N/A	50	<5	6.5 - 8.5	7.8	None visible	None visible	Daily During Discharge	
Southern MOC WTP	13-Jul-20	13-Jul-20	50	N/A	50	<5	6.5 - 8.5	7.9	None visible	None visible	Daily During Discharge	
Southern MOC WTP	14-Jul-20	14-Jul-20	50	N/A	50	<5	6.5 - 8.5	8.1	None visible	None visible	Daily During Discharge	
Southern MOC WTP	15-Jul-20	15-Jul-20	50	N/A	50	<5	6.5 - 8.5	8.1	None visible	None visible	Daily During Discharge	
NC 03	16-Jul-20	16-Jul-20	40	15.6	50	N/A	6.5 - 8.5	7.9	None visible	None visible	Special Frequency 1	
Southern MOC WTP	16-Jul-20	16-Jul-20	50	N/A	50	<5	6.5 - 8.5	8.1	None visible	None visible	Daily During Discharge	
NC 03	17-Jul-20	17-Jul-20	40	12	50	N/A	6.5 - 8.5	8.2	None visible	None visible	Special Frequency 1	
Southern MOC WTP	17-Jul-20	17-Jul-20	50	N/A	50	<5	6.5 - 8.5	8	None visible	None visible	Daily During Discharge	
Southern MOC WTP	18-Jul-20	18-Jul-20	50	N/A	50	<5	6.5 - 8.5	7.8	None visible	None visible	Daily During Discharge	
Southern MOC WTP	19-Jul-20	19-Jul-20	50	N/A	50	<5	6.5 - 8.5	6.9	None visible	None visible	Daily During Discharge	
Southern MOC WTP	20-Jul-20	20-Jul-20	50	N/A	50	<5	6.5 - 8.5	7.3	None visible	None visible	Daily During Discharge	
Southern MOC WTP	21-Jul-20	21-Jul-20	50	N/A	50	<5	6.5 - 8.5	7.6	None visible	None visible	Daily During Discharge	
Southern MOC WTP	22-Jul-20	22-Jul-20	50	N/A	50	<5	6.5 - 8.5	7.2	None visible	None visible	Daily During Discharge	
Southern MOC WTP	23-Jul-20	23-Jul-20	50	N/A	50	<5	6.5 - 8.5	7.9	None visible	None visible	Daily During Discharge	
Southern MOC WTP	24-Jul-20	24-Jul-20	50	N/A	50	<5	6.5 - 8.5	8	None visible	None visible	Daily During Discharge	
Southern MOC WTP	25-Jul-20	25-Jul-20	50	N/A	50	<5	6.5 - 8.5	8.3	None visible	None visible	Daily During Discharge	
Southern MOC WTP	26-Jul-20	26-Jul-20	50	N/A	50	<5	6.5 - 8.5	7.6	None visible	None visible	Daily During Discharge	
Southern MOC WTP	27-Jul-20	27-Jul-20	50	N/A	50	<5	6.5 - 8.5	7.9	None visible	None visible	Daily During Discharge	
Southern MOC WTP	28-Jul-20	28-Jul-20	50	N/A	50	<5	6.5 - 8.5	8.3	None visible	None visible	Daily During Discharge	
Southern MOC WTP	29-Jul-20	29-Jul-20	50	N/A	50	<5	6.5 - 8.5	7.1	None visible	None visible	Daily During Discharge	
NC 03	30-Jul-20	30-Jul-20	40	15	50	N/A	6.5 - 8.5	7.8	None visible	None visible	Special Frequency 1	
Southern MOC WTP	30-Jul-20	30-Jul-20	50	N/A	50	<5	6.5 - 8.5	7.5	None visible	None visible	Daily During Discharge	
NC 03	31-Jul-20	31-Jul-20	40	9	50	N/A	6.5 - 8.5	8.2	None visible	None visible	Special Frequency 1	
Southern MOC WTP	31-Jul-20	31-Jul-20	50	N/A	50	<5	6.5 - 8.5	8	None visible	None visible	Daily During Discharge	

mg/L = Milligrams per litre

NTU = Nephelometric Turbidity Unit

N/A = Not Applicable

NV = None Visible

DNS = Did Not Sample