# EPL Monitoring Data Record

Spring Farm Parkway Stage 1 June 2022 - Present





## Introduction

Transport for NSW has appointed Georgiou Group Pty Ltd to deliver the Spring Farm Parkway Stage 1. The proposed project will provide a new four lane divided road extending about one kilometre connecting Menangle Road to Menangle Park Urban Release Area including an interchange over the Hume Motorway with City facing on and off ramps. Georgiou holds an Environment protection licence (EPL 21673) for road construction <10km with the excavation of >=50,000 tonnes of material.

Project Name:	SPRING FARM PARKWAY STAGE 1 UPGRADE
Environment Protection Licence No:	21673
Link to Public Register on EPA website:	https://apps.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=246161&SYSUID=1&LICID=21673
Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Jun-22

Mo	Monitoring Type: Water Quality Monitoring			Ig									
Basin ID	Date Sampled	Date Data		oidity TU)	Total Suspende Solids (mg/L)		рН		Oil & Grease (Visual)		Monitoring	Comment	
		Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency		
N/A	N/A	N/A	40.00	N/A	N/A	N/A	6.5-8.5	N/A	NV	N/A	per discharge	basin not construction	
Abb	reviations:												
mg/L = Mil	ligrams per litre		N/A = Nc	ot Applica	ıble		NV = Non	e Visible		V = Visi	ble		
DNS = Did Not Sample (cor) = NTU/TSS		ITU/TSS c	correlation ND = No Discharge		Discharge		PH = Acidic/ Alkiline						
For the purposes of condition M2.1 of the Licence and the Spe					pecial Frequ	ency 1' m	eans:			•			
	n 24 hours prior							discharge:	and				

Project Name:	SPRING FARM PARKWAY STAGE 1 UPGRADE
Environment Protection Licence No:	21673
Link to Public Register on EPA website:	https://apps.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=246161&SYSUID=1&LICID=21673
Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Jul-22

Мо	Monitoring Type: Water Quality Monitoring											
Basin ID	Date Sampled	Date Data		oidity TU)	Total Sus Solids (r		pł	ł	Oil & G (Visu		Monitoring	Comment
Businib	Dute Sumpted	Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency	
N/A	N/A	N/A	40.00	N/A	N/A	N/A	6.5-8.5	N/A	NV	N/A	per discharge	basin not construction
Abb	reviations:											1
mg/L = Mil	ligrams per litre		N/A = Nc	ot Applica	ble		NV = Non	e Visible		V = Visi	ble	
DNS = Did N	Not Sample		(cor) = N	ITU/TSS c	orrelation		ND = No D	Discharge	PH = Acidic/ Alkiline			
	or the purposes of condition M2.1 of the Licence and the S a) less than 24 hours prior to a controlled discharge and da							lischarge;	and			

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Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Aug-22

Мо	Monitoring Type: Water Quality Monitoring											
Basin ID	Date Sampled	Date Data		oidity TU)	Total Sus Solids (I		р	Н	Oil & G (Visu		Monitoring	Comment
Dasin'iD	Dute sumpted	Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency	
N/A	N/A	N/A	40.00	N/A	N/A	N/A	6.5-8.5	N/A	NV	N/A	per discharge	basins not construction
Abb	reviations:											
mg/L = Mil	ligrams per litre		N/A = N	ot Applica	able		NV = Nor	ne Visible		V = Visi	ble	
	Not Sample		(cor) = N	NTU/TSS of	correlation		ND = No [	Discharge	PH = Acidic/ Alkiline			
For the pu	rposes of conditio	on M2.1 of the	Licence	and the'S	pecial Frequ	iency 1' m	eans:	-				
	the purposes of condition M2.1 of the Licence and the Special Frequency 1' means: less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and											

(a) less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and
(b) when rainfall causes a discharge from a basin which has not been emptied within 5 days of the cessation of a rainfall event.

## Georgiou

## **Environment Protection Licence Monitoring Data**

Project Name:	SPRING FARM PARKWAY STAGE 1 UPGRADE
Environment Protection Licence No:	21673
Link to Public Register on EPA website:	https://apps.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=246161&SYSUID=1&LICID=21673
Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Sep-22

Monitoring Type: Water Quality Monitoring												
Basin ID	Date Sampled	Date Data		oidity TU)	Total Sus Solids (r		pl	4	Oil & Gi (Visu		Monitoring	Comment
2001112		Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency	
N/A	N/A	N/A	40.00	N/A	N/A	N/A	6.5-8.5	N/A	NV	N/A	per discharge	basins not constructed
	Abbreviations:								-			
	ng/L = Milligrams per litre N/A = Not Applic						NV = Non			V = Visi		
	Not Sample		. ,		orrelation		ND = No [	Jischarge		PH = Ac	idic/ Alkiline	
	rposes of condition							discharge	and			
	) less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and											
(b) when h	) when rainfall causes a discharge from a basin which has not been emptied within 5 days of the cessation of a rainfall event.											

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Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Oct-22

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	Monitoring T	ype: Water Qual	ity Monitoring								
Licence Discharge	Date Sampled	Date Data		vidity TU)	р	pН		Grease sual)	Monitoring	Comment	
Point ID	Dute Sumpted	Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency	connent	
LDP1	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP2	18/10/2022	18/10/2022	40.00	27.9	6.5-8.5	7.16	NV	NV	per discharge	Active	
LDP2	19/10/2022	19/10/2022	40.00	20.6	6.5-8.5	7.31	NV	NV	per discharge	Active	
LDP2	26/10/2022	26/10/2022	40.00	36.2	6.5-8.5	7.2	NV	NV	per discharge	Active	
LDP2	27/10/2022	27/10/2022	40.00	21.8	6.5-8.5	7.1	NV	NV	per discharge	Active	
LDP3	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP4	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP5	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP6	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP7	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP8	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP9	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP10	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
	reviations:		1	•		•	1		·	·	
ıø∕l = Mill	ligrams per litre		N/A = Not Add	licable	NV = Nor	ne Visible		V = Visible			

mg/L = Milligrams per litre	N/A = NOL Applicable	NV = NOTE VISIDLE	v = visible
DNS = Did Not Sample	(cor) = NTU/TSS correlation	ND = No Discharge	PH = Acidic/ Alkiline

For the purposes of condition M2.1 of the Licence and the Special Frequency 1' means:

(a) less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and

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Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Nov-22

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	Monitoring Type: Water Quality Monitoring									
Licence Discharge Date Samp	Date Sampled	Date Data	Turbidity (NTU)		рН		Oil & Grease (Visual)		Monitoring	Comment
Point ID	-	Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency	
LDP1	15/11/2022	15/11/2022	40.00	29.4	6.5-8.5	7.1	NV	N/A	per discharge	Active
LDP2	8/11/2022	8/11/2022	40.00	26.8	6.5-8.5	7.0	NV	NV	per discharge	Active
LDP2	15/11/2022	15/11/2022	40.00	37.8	6.5-8.5	7.1	NV	NV	per discharge	Active
LDP3	15/11/2022	15/11/2022	40.00	38.2	6.5-8.5	7.1	NV	N/A	per discharge	Active
LDP4	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP5	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP6	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP7	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP8	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP9	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP10	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
Abbreviations:										
mg/L = Mil	mg/L = Milligrams per litre N/A		N/A = Not App	licable	NV = Nor	ne Visible		V = Visible		

ND = No Discharge

PH = Acidic/ Alkiline

For the purposes of condition M2.1 of the Licence and the Special Frequency 1' means:

DNS = Did Not Sample

(a) less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and

(cor) = NTU/TSS correlation

Project Name:	SPRING FARM PARKWAY STAGE 1 UPGRADE
Environment Protection Licence No:	21673
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Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Dec-22

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	Monitoring Type: Water Quality Monitoring										
Licence Discharge	Date Sampled	Date Data	Turbidity (NTU)		рН		Oil & Grease (Visual)		Monitoring	Comment	
Point ID		Obtained	Licence Limit	Results Results Results		Frequency					
LDP1	ND	ND	40.00	ND	6.5-8.5	ND	NV	ND	per discharge	Active - no discharge	
LDP2	ND	ND	40.00	ND	6.5-8.5	ND	NV	ND	per discharge	Active - no discharge	
LDP3	ND	ND	40.00	ND	6.5-8.5	ND	NV	ND	per discharge	Active - no discharge	
LDP4	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP5	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP6	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP7	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP8	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP9	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP10	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
Abbi	reviations:										
	mg/L = Milligrams per litre		N/A = Not Applicable		NV = None Visible			V = Visible			
DNS = Did N	DNS = Did Not Sample		(cor) = NTU/TS	SS correlation	ND = No I	Discharge		PH = Acidic/ A	lkiline		

For the purposes of condition M2.1 of the Licence and the Special Frequency 1' means:

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Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Jan-23

Georgiou

	Monitoring T	ype: Water Qua	lity Monitoring							
Licence Discharge	Date Sampled	Date Data	Turbidity (NTU)		рН		Oil & Grease (Visual)		Monitoring	Comment
Point ID	p	Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency	
LDP1	ND	ND	40.00	ND	6.5-8.5	ND	NV	ND	per discharge	Active - no discharge
LDP2	ND	ND	40.00	ND	6.5-8.5	ND	NV	ND	per discharge	Active - no discharge
LDP3	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP4	11/01/2023	11/01/2023	40.00	23.5	6.5-8.5	7.15	NV	NV	per discharge	Active
LDP4	30/01/2023	30/01/2023	40.00	24	6.5-8.5	4.6	NV	NV	per discharge	Active
LDP5	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP6	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP7	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP8	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP9	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP10	11/01/2023	11/01/2023	40.00	19.6	6.5-8.5	7.66	NV	NV	per discharge	Active
	reviations:		-		_			-		
	mg/L = Milligrams per litre		N/A = Not App		NV = Nor	ne Visible		V = Visible		

PH = Acidic/ Alkiline

DNS = Did Not Sample(cor) = NTU/TSS correlationND = No DischargeFor the purposes of condition M2.1 of the Licence and the Special Frequency 1' means:

(a) less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and

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Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Feb-23

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	Monitoring Type: Water Quality Monitoring									
Licence Discharge	Date Sampled	Date Data	Turbidity (NTU)		р	н	Oil & Grease (Visual)		Monitoring	Comment
Point ID	Date Dampted	Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency	
LDP1	10/02/2023	10/02/2023	40.00	39.4	6.5-8.5	7.89	NV	NV	per discharge	Active
LDP2	20/02/2023	20/02/2023	40.00	13.18	6.5-8.5	7.4	NV	NV	per discharge	Active
LDP3	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP4	10/02/2023	10/02/2023	40.00	37.1	6.5-8.5	7.65	NV	NV	per discharge	Active
LDP4	20/02/2023	20/02/2023	40.00	8.3	6.5-8.5	7.6	NV	NV	per discharge	Active
LDP5	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP6	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP7	7/02/2023	7/02/2023	40.00	7.33	6.5-8.5	8.49	NV	NV	per discharge	Active
LDP7	13/02/2023	13/02/2023	40.00	30.4	6.5-8.5	8.29	NV	NV	per discharge	Active
LDP7	20/02/2023	20/02/2023	40.00	6.24	6.5-8.5	8.45	NV	NV	per discharge	Active
LDP8	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP9	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP10	10/02/2023	10/02/2023	40.00	39.8	6.5-8.5	6.91	NV	NV	per discharge	Active
Abbreviations:										
mg/L = Mill	ng/L = Milligrams per litre N/A = Not Ap		licable	NV = Nor	ne Visible	V = Visible				

DNS = Did Not Sample (cor) = NTU/TSS correlation ND = No Discharge PH = Acidic/ Alkiline

For the purposes of condition M2.1 of the Licence and the Special Frequency 1' means:

(a) less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and

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Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Mar-23

	Monitoring Type: Water Quality Monitoring										
Licence Discharge	Date Sampled	Date Data	Turbidity (NTU)		р	рН		Grease sual)	Monitoring	Comment	
Point ID		Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency		
LDP1	24/03/2023	24/03/2023	40.00	29	6.5-8.5	7.6	NV	NV	per discharge	Active	
LDP1	27/03/2023	27/03/2023	40.00	24	6.5-8.5	6.9	NV	NV	per discharge	Active	
LDP1	29/03/2023	29/03/2023	40.00	19	6.5-8.5	6.8	NV	NV	per discharge	Active	
LDP2	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP3	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP4	10/03/2023	10/03/2023	40.00	16	6.5-8.5	7.4	NV	NV	per discharge	Active	
LDP4	27/03/2023	27/03/2023	40.00	32	6.5-8.5	7.4	NV	NV	per discharge	Active	
LDP4	29/03/2023	29/03/2023	40.00	23	6.5-8.5	7.5	NV	NV	per discharge	Active	
LDP5	22/03/2023	22/03/2023	40.00	29	6.5-8.5	7.6	NV	NV	per discharge	Active	
LDP5	27/03/2023	27/03/2023	40.00	18	6.5-8.5	7.4	NV	NV	per discharge	Active	
LDP6	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP7	7/03/2023	7/03/2023	40.00	15.5	6.5-8.5	8.3	NV	NV	per discharge	Active	
LDP7	14/03/2023	14/03/2023	40.00	11.4	6.5-8.5	8.0	NV	NV	per discharge	Active	
LDP8	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP9	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	

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LDP10	27/03/2023	27/03/2023	40.00	16	6.5-8.5	7.2	NV	NV	per discharge	Active	
Abbreviations:											
mg/L = Milligrams per litre N/A =			N/A = Not App	ot Applicable NV = None Visible				V = Visible			
DNS = Did N	lot Sample		(cor) = NTU/TS	S correlation	ND = No [	Discharge	PH = Acidic/ Alkiline				
For the purposes of condition M2.1 of the Licence and the Special Frequency 1' means:											
(a) less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and											
(b) when ra	ainfall causes a di	ischarge from a b	asin which has	not been emp	tied within 5 da	ays of the cess	ation of a rainfa	all event.			

Project Name:	SPRING FARM PARKWAY STAGE 1 UPGRADE
Environment Protection Licence No:	21673
Link to Public Register on EPA website:	https://apps.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=246161&SYSUID=1&LICID=21673
Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Apr-23

Georgiou+

	Monitoring T	ype: Water Qual	ity Monitoring							
Licence Discharge Date San	Date Sampled	Date Data		vidity TU)	p	рН		Grease sual)	Monitoring	Comment
Point ID	Face Fampled	Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency	
LDP1	21/04/2023	21/04/2023	40.00	16	6.5-8.5	6.9	NV	NV	per discharge	Active
LDP1	27/04/2023	27/04/2023	40.00	29	6.5-8.5	6.8	NV	NV	per discharge	Active
LDP1	28/04/2023	28/04/2023	40.00	12	6.5-8.5	7.5	NV	NV	per discharge	Active
LDP2	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP3	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP4	21/04/2023	21/04/2023	40.00	22	6.5-8.5	7.3	NV	NV	per discharge	Active
LDP5	4/04/2023	4/04/2023	40.00	29	6.5-8.5	7.8	NV	NV	per discharge	Active
LDP5	27/04/2023	27/04/2023	40.00	21	6.5-8.5	8.4	NV	NV	per discharge	Active
LDP6	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP7	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active - water reused onsite
LDP8	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP9	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP10	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	NV	per discharge	Active - water reused onsite
Abbi	reviations:		·	•			·		•	·
mg/L = Mill	igrams per litre		N/A = Not Applicable			NV = None Visible				
DNS = Did Not Sample			(cor) = NTU/TS	SS correlation	ND = No [	Discharge		PH = Acidic/ Alkiline		

For the purposes of condition M2.1 of the Licence and the Special Frequency 1' means:

(a) less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and

## Georgiou

#### **Environment Protection Licence Monitoring Data**

Project Name:	SPRING FARM PARKWAY STAGE 1 UPGRADE
Environment Protection Licence No:	21673
Link to Public Register on EPA website:	https://apps.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=246161&SYSUID=1&LICID=21673
Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	May-23

	Monitoring T	ype: Water Qua								
Licence Discharge	Date Sampled	Date Data		vidity TU)	р	рН		Grease sual)	Monitoring	Comment
Point ID		Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency	
LDP1	18/05/2023	18/05/2023	40.00	9.05	6.5-8.5	7.41	NV	NV	per discharge	Active
LDP1	9/05/2023	9/05/2023	40.00	17.6	6.5-8.5	6.8	NV	NV	per discharge	Active
LDP2	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active
LDP3	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP4	9/05/2023	9/05/2023	40.00	15.3	6.5-8.5	6.7	NV	NV	per discharge	Active
LDP4	12/05/2023	12/05/2023	40.00	36	6.5-8.5	8.1	NV	NV	per discharge	Active
LDP5	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	NV	per discharge	Active
LDP6	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP7	1/05/2023	1/05/2023	40.00	11.63	6.5-8.5	8.37	NV	N/A	per discharge	Active
LDP8	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP9	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP10	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	NV	per discharge	Active
Abbr	reviations:									·
	ligrams per litre		N/A = Not App		NV = Nor	ne Visible		V = Visible		

ND = No Discharge

PH = Acidic/ Alkiline

For the purposes of condition M2.1 of the Licence and the 'Special Frequency 1' means:

DNS = Did Not Sample

(a) less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and

(b) when rainfall causes a discharge from a basin which has not been emptied within 5 days of the cessation of a rainfall event.

(cor) = NTU/TSS correlation

Project Name:	SPRING FARM PARKWAY STAGE 1 UPGRADE
Environment Protection Licence No:	21673
Link to Public Register on EPA website:	https://apps.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=246161&SYSUID=1&LICID=21673
Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Jun-23

Georgiou

	Monitoring Type: Water Quality Monitoring									
Licence Discharge Date Sampled		Date Data				Monitoring	Comment			
Point ID		Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency	
LDP1	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	NV	per discharge	Active
LDP2	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active
LDP3	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP4	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	NV	per discharge	Active
LDP5	2/06/2023	2/06/2023	40.00	6.9	6.5-8.5	8.43	NV	NV	per discharge	Active
LDP5	19/06/2023	19/06/2023	40.00	11.5	6.5-8.5	8.4	NV	NV	per discharge	Active
LDP6	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP7	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active
LDP8	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP9	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP10	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	NV	per discharge	Active
Abbreviations:						-				
mg/L = Mil	ligrams per litre		N/A = Not App	licable	NV = Nor	ne Visible		V = Visible		

ND = No Discharge

PH = Acidic/ Alkiline

For the purposes of condition M2.1 of the Licence and the Special Frequency 1' means:

DNS = Did Not Sample

(a) less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and

(cor) = NTU/TSS correlation

Project Name:	SPRING FARM PARKWAY STAGE 1 UPGRADE
Environment Protection Licence No:	21673
Link to Public Register on EPA website:	https://apps.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=246161&SYSUID=1&LICID=21673
Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Jul-23

Georgiou

	Monitoring T	ype: Water Qua									
Licence Discharge	Date Sampled	Date Data	Turbidity (NTU)		pH		Oil & Grease (Visual)		Monitoring	Comment	
Point ID		Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency		
LDP1	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active	
LDP2	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active	
LDP3	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP4	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active	
LDP5	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active	
LDP6	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP7	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active	
LDP8	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP9	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP10	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active	
Abbı	reviations:										
mg/L = Mil	= Milligrams per litre N/A = Not Applicable		licable	NV = None Visible			V = Visible				
DNS = Did N	Not Sample		(cor) = NTU/TS	SS correlation	ND = No I	Discharge		PH = Acidic/ A	lkiline		

For the purposes of condition M2.1 of the Licence and the Special Frequency 1' means:

(a) less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and

Project Name:	SPRING FARM PARKWAY STAGE 1 UPGRADE
Environment Protection Licence No:	21673
Link to Public Register on EPA website:	https://apps.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=246161&SYSUID=1&LICID=21673
Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Aug-23

Georgiou

	Monitoring Type: Water Quality Monitoring									
Licence Discharge	Date Sampled	Date Data	Turbidity (NTU)		pH		Oil & Grease (Visual)		Monitoring	Comment
Point ID		Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency	
LDP1	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active
LDP2	21/08/2023	21/08/2023	40.00	18.4	6.5-8.5	8.12	NV	NV	per discharge	Active
LDP3	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP4	21/08/2023	21/08/2023	40.00	11.3	6.5-8.5	8.16	NV	NV	per discharge	Active
LDP5	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active
LDP6	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP7	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active
LDP8	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP9	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP10	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active
Abbi	Abbreviations:									
-	ligrams per litre		N/A = Not Applicable		NV = None Visible			V = Visible		
DNS = Did N	Not Sample		(cor) = NTU/TS	SS correlation	ND = No I	Discharge		PH = Acidic/ A	lkiline	

For the purposes of condition M2.1 of the Licence and the Special Frequency 1' means:

(a) less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and

Project Name:	SPRING FARM PARKWAY STAGE 1 UPGRADE
Environment Protection Licence No:	21673
Link to Public Register on EPA website:	https://apps.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=246161&SYSUID=1&LICID=21673
Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Sep-23

Georgiou

	Monitoring T	ype: Water Qua										
Licence Discharge Date Sampled		Date Data	(		Н	Oil & Grease (Visual)		Monitoring	Comment			
Point ID		Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency			
LDP1	25/09/2023	25/09/2023	40.00	16.8	6.5-8.5	7.5	NV	NV	per discharge	Active		
LDP2	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active		
LDP3	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Activ	e	
LDP4	25/09/2023	25/09/2023	40.00	21.5	6.5-8.5	7.3	NV	NV	per discharge	Active		
LDP5	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active		
LDP6	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Activ	e	
LDP7	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active		
LDP8	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Activ	e	
LDP9	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Activ	e	
LDP10	25/09/2023	25/09/2023	40.00	11.3	6.5-8.5	7.9	NV	NV	per discharge	Active		
Abbr	Abbreviations:											
mg/L = Mil	ligrams per litre		N/A = Not App	licable	NV = Non	ne Visible	V = Visible					
DNS = Did N	Not Sample		(cor) = NTU/TS	SS correlation	ND = No I	Discharge		PH = Acidic/ A	lkiline			

For the purposes of condition M2.1 of the Licence and the 'Special Frequency 1' means:

(a) less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and

Project Name:	SPRING FARM PARKWAY STAGE 1 UPGRADE
Environment Protection Licence No:	21673
Link to Public Register on EPA website:	https://apps.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=246161&SYSUID=1&LICID=21673
Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Oct-23

Georgiou

	Monitoring Type: Water Quality Monitoring									
Licence Discharge		Date Data	Turbidity (NTU)		р	рН		Grease sual)	Monitoring	Comment
Point ID		Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency	
LDP1	16/10/2023	16/10/2023	40.00	18.3	6.5-8.5	7.8	NV	NV	per discharge	Active
LDP2	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active
LDP3	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP4	16/10/2023	16/10/2023	40.00	21.8	6.5-8.5	7.9	NV	NV	per discharge	Active
LDP5	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active
LDP6	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP7	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active
LDP8	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP9	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP10	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active
Abbi	Abbreviations:									
mg/L = Mil	ligrams per litre	rams per litre N/A = Not Applicable			NV = Non	e Visible		V = Visible		
DNS = Did N	Not Sample		(cor) = NTU/TS	SS correlation	ND = No I	Discharge		PH = Acidic/ A	lkiline	

For the purposes of condition M2.1 of the Licence and the Special Frequency 1' means:

(a) less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and

Project Name:	SPRING FARM PARKWAY STAGE 1 UPGRADE
Environment Protection Licence No:	21673
Link to Public Register on EPA website:	https://apps.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=246161&SYSUID=1&LICID=21673
Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Nov-23

Georgiou+

	Monitoring T	ype: Water Qual	ity Monitoring							
Licence Discharge	Date Sampled	Date Data	Turbidity (NTU)		р	рН		Grease sual)	Monitoring	Comment
Point ID	Face Fampied	Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency	
LDP1	6/11/2023	6/11/2023	40.00	23	6.5-8.5	7.8	NV	NV	per discharge	Active
LDP1	11/11/2023	11/11/2023	40.00	16	6.5-8.5	7.3	NV	NV	per discharge	Active
LDP2	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active
LDP3	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP4	6/11/2023	6/11/2023	40.00	25	6.5-8.5	7.6	NV	NV	per discharge	Active
LDP4	11/11/2023	11/11/2023	40.00	28	6.5-8.5	7.9	NV	NV	per discharge	Active
LDP5	6/11/2023	6/11/2023	40.00	24	6.5-8.5	7.1	NV	NV	per discharge	Active
LDP5	11/11/2023	11/11/2023	40.00	23	6.5-8.5	7.7	NV	NV	per discharge	Active
LDP6	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP7	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active
LDP8	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP9	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP10	6/11/2023	6/11/2023	40.00	19	6.5-8.5	7.4	NV	NV	per discharge	Active
Abbı	reviations:									
mg/L = Mill	igrams per litre		N/A = Not App	licable	NV = Nor	ne Visible		V = Visible		

PH = Acidic/ Alkiline

DNS = Did Not Sample(cor) = NTU/TSS correlationND = No DischargeFor the purposes of condition M2.1 of the Licence and the Special Frequency 1' means:

(a) less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and

Project Name:	SPRING FARM PARKWAY STAGE 1 UPGRADE
Environment Protection Licence No:	21673
Link to Public Register on EPA website:	https://apps.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=246161&SYSUID=1&LICID=21673
Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Dec-23

Georgiou+

	Monitoring T	ype: Water Qua								
Licence Discharge	Date Sampled	Date Data		Turbidity (NTU)		рН		Grease sual)	Monitoring	Comment
Point ID		Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency	
LDP1	4/12/2023	4/12/2023	40.00	17	6.5-8.5	7.4	NV	NV	per discharge	Active
LDP1	21/12/2023	21/12/2023	40.00	33	6.5-8.5	7.9	NV	NV	per discharge	Active
LDP2	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active
LDP3	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP4	21/12/2023	21/12/2023	40.00	35	6.5-8.5	6.9	NV	NV	per discharge	Active
LDP5	4/12/2023	4/12/2023	40.00	34	6.5-8.5	7.96	NV	NV	per discharge	Active
LDP5	21/12/2023	21/12/2023	40.00	26	6.5-8.5	7.4	NV	NV	per discharge	Active
LDP6	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP7	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active
LDP8	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP9	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP10	4/12/2023	4/12/2023	40.00	21	6.5-8.5	7.8	NV	NV	per discharge	Active
LDP10	21/12/2023	21/12/2023	40.00	17	6.5-8.5	7.4	NV	NV	per discharge	Active
Abbi	reviations:									
mg/L = Mill	ligrams per litre		N/A = Not App	licable	NV = Nor	e Visible		V = Visible		

PH = Acidic/ Alkiline

DNS = Did Not Sample (cor) = NTU/TSS correlation ND = No Discharge For the purposes of condition M2.1 of the Licence and the 'Special Frequency 1' means:

(a) less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and

Project Name:	SPRING FARM PARKWAY STAGE 1 UPGRADE
Environment Protection Licence No:	21673
Link to Public Register on EPA website:	https://apps.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=246161&SYSUID=1&LICID=21673
Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Jan-24

Georgiou

	Monitoring Type: Water Quality Monitoring									
Licence Discharge Date Sampled	Date Data		vidity TU)	рН		Oil & Grease (Visual)		Monitoring	Comment	
Point ID		Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency	
LDP1	2/01/2024	2/01/2024	40.00	34	6.5-8.5	6.9	NV	NV	per discharge	Active
LDP2	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP3	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP4	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active
LDP5	2/01/2024	2/01/2024	40.00	35	6.5-8.5	7.8	NV	NV	per discharge	Active
LDP6	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP7	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP8	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP9	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP10	2/01/2024	2/01/2024	40.00	28	6.5-8.5	7.4	NV	NV	per discharge	Active
Abbreviations:										
	mg/L = Milligrams per litre		N/A = Not Applicable		NV = None Visible			V = Visible		
DNS = Did N	Not Sample		(cor) = NTU/TS	SS correlation	ND = No I	Discharge	PH = Acidic/ A		lkiline	

For the purposes of condition M2.1 of the Licence and the Special Frequency 1' means:

(a) less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and

Project Name:	SPRING FARM PARKWAY STAGE 1 UPGRADE
Environment Protection Licence No:	21673
Link to Public Register on EPA website:	https://apps.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=246161&SYSUID=1&LICID=21673
Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Feb-24

Georgiou

	Monitoring Type: Water Quality Monitoring									
Licence Discharge Date Sampled	Date Data	Turbidity (NTU)		р	рН		Grease sual)	Monitoring	Comment	
Point ID		Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency	
LDP1	5/02/2024	5/02/2024	40.00	16	6.5-8.5	7.1	NV	NV	per discharge	Active
LDP2	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP3	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP4	5/02/2024	5/02/2024	40.00	19	6.5-8.5	6.9	NV	N/A	per discharge	Active
LDP5	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	NV	per discharge	Active
LDP6	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP7	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP8	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP9	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP10	5/02/2024	5/02/2024	40.00	8	6.5-8.5	7.6	NV	NV	per discharge	Active
Abbreviations:										
	mg/L = Milligrams per litre		N/A = Not Applicable		NV = None Visible			V = Visible		
DNS = Did N	Not Sample		(cor) = NTU/TS	SS correlation	ND = No	Discharge		PH = Acidic/ A	lkiline	

For the purposes of condition M2.1 of the Licence and the Special Frequency 1' means:

(a) less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and

Project Name:	SPRING FARM PARKWAY STAGE 1 UPGRADE
Environment Protection Licence No:	21673
Link to Public Register on EPA website:	https://apps.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=246161&SYSUID=1&LICID=21673
Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Mar-24

Georgiou

	Monitoring T									
Licence Discharge Date Sampled	Date Data	Turbidity (NTU)		рН		Oil & Grease (Visual)		Monitoring	Comment	
Point ID		Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency	
LDP1	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active
LDP2	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP3	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP4	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP5	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active
LDP6	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP7	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP8	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP9	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active
LDP10	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active
Abbreviations:										
mg/L = Milligrams per litre N/A = Not Applicable		licable	NV = None Visible			V = Visible				
DNS = Did N	Not Sample		(cor) = NTU/TS	SS correlation	ND = No I	Discharge		PH = Acidic/ Alkiline		

For the purposes of condition M2.1 of the Licence and the Special Frequency 1' means:

(a) less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and

Project Name:	SPRING FARM PARKWAY STAGE 1 UPGRADE
Environment Protection Licence No:	21673
Link to Public Register on EPA website:	https://apps.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=246161&SYSUID=1&LICID=21673
Premise Address:	NEAR THE INTERSECTION OF M31 HUME HIGHWAY AND MENANGLE ROAD, CAMPBELLTOWN, NSW, 2560
Monitoring Month:	Apr-24

Georgiou

	Monitoring T	ype: Water Qual									
Licence Discharge Date Sampled		Date Data		Turbidity (NTU)		рН		Grease sual)	Monitoring	Comment	
Point ID		Obtained	Licence Limit	Results	Licence Limit	Results	Licence Limit	Results	Frequency		
LDP1	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP2	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP3	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP4	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP5	16/04/2024	16/04/2024	40.00	5.2	6.5-8.5	7.9	NV	NV	per discharge	Active	
LDP5	23/04/2024	23/04/2024	40.00	16.1	6.5-8.5	7.3	NV	NV	per discharge	Active	
LDP6	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP7	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP8	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP9	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Not Active	
LDP10	N/A	N/A	40.00	N/A	6.5-8.5	N/A	NV	N/A	per discharge	Active	
Abbreviations:											
mg/L = Mil	ligrams per litre		N/A = Not App	licable	NV = Nor	ne Visible		V = Visible			

ND = No Discharge

PH = Acidic/ Alkiline

For the purposes of condition M2.1 of the Licence and the Special Frequency 1' means:

DNS = Did Not Sample

(a) less than 24 hours prior to a controlled discharge and daily for any continued controlled discharge; and

(cor) = NTU/TSS correlation