EPA Monitoring Point 12 - SW3 -Loc	ated in Creek an	d labelled as "SV	M3"									
in diagram appended to the em			10	44		26-Sep-23 to 25-Sep-24 Return						
			# sample	s # sample				0 100		nples taker		
Pollutant	Units of measure	Frequency	required				Highest			Apr-24	Jul	
BOD Conductivity	mg/L	3 months only		3	5	13.3	910	No Wate		22 0 27	5	
Conductivity Faecal Coliforms	mS/cm (Probe)	in time of flow	4	3	3.28 150	313.4 1083.3	2000		910			
Nitrate	cfu/100mL		4	3	0.01	0.0	0.01		0.0		0.01	
Ammonia	mg/L		4	3	0.01	0.0	0.56		0.0			
	mg/L		4	3	0.03	0.2	0.95		0.9			
Nitrogen	mg/L			3	0.01	0.0	0.75					
Phosphorus (Disolved reactive)	mg/L		4	3	0.02	0.5	1.09		0.0			
Phosphorus (Total) pH	mg/L Probe		4	3	7.46	7.7	7.89		0.2 7.8			
рп	Flobe			-	7.40	7.7	7.07		7.0	7 7.00	7.40	
EPA Monitoring Point 11 - SW2 - Located in Creek and labelled as "SW2" in diagram appended to the email to the EPA dated 12 October 2010				26-Sep-23 to 25-Sep-24 Return # samples # samples Date samples taken								
Pollutant	Units of measure	Fraguancy	required			Mogn	Highest	Oct-23	Jan-24	Apr-24	Jul-24	
BOD	mg/L	Frequency 3 months only		2	5	13.5	22		erNo wate		5	
Conductivity	mS/cm (Probe)	in time of flow		2	1.04	2.1	3.1	NO Wale	INO Wale	3.1		
Faecal Coliforms	cfu/100mL	III Time of flow	4	2	730	5365.0	10000			10000		
Nitrate			4	2	0.01	0.0	0.08			0.08		
Ammonia	mg/L mg/L		4	2	0.43	1.5	2.66			2.66		
Nitrogen			4	2	2.48	4.6	6.65			6.65		
Phosphorus (Disolved reactive)	mg/L		4	2	0.146	1.0	1.84			1.84		
	mg/L		4		0.045		4.4			4.4		
Phosphorus (Total) pH	mg/L Probe		4	2 2	7.05	7.7	8.33			7.05		
Pil	FIODE				7.00	7.7	0.00			7.00	0.00	
EPA Monitoring Point 10 - SW1 -Loc	cated in Creek an	d labelled as "SV	V1"			/-San-03	to 05-50	n-04 Rotu	r 10			
in diagram appended to the em	ail to the EPA date	ed 12 October 20	10 # sample	s # sample		6-sep-23	to 25-5e	p-24 Retu		nples taker		
Pollutant	Units of measure	Frequency	required			Moan	Highest	Oct-23		Apr-24	Jul-24	
BOD	mg/L	3 months only		3	5	16.7	40	No Wate		40	5	
Conductivity	mS/cm (Probe)	in time of flow		3	2.8	3.3	3.6	NO Wale	3.			
Faecal Coliforms	cfu/100mL	III Time of flow	4	3	240	1613.3	3500		110			
Nitrate	mg/L		4	3	0.002	0.0	0.05		0.0			
Ammonia	mg/L		4	3	0.002	0.9	2.66		0.0			
	_		4	3	0.69	2.3	5.2		0.9			
Nitrogen Phosphorus (Disolved reactive)	mg/L		4	3	0.004	0.0	0.03		0.0			
Phosphorus (Total)	mg/L		4	3	0.004	0.0	1.9		0.0			
pH	mg/L Probe		4	3	7.3	7.8	8.1		7.9			
•		nitarina naint	-		7.0	7.0	0.1		7.7	7.0	0.1	
EPA Monitoring Point 8 - MW3 - 0 located west of abattoir buildi		• •			24-56	n-23 to 2	25-Sep-24	l Peturn				
diagram appended to the en	_		# samples # :	amples	20 00	P 10 10 2	0 000 1		te sample	s taken		
Pollutant	Units of measure	Frequency		-	owest M	ean Hig	hest O		Apr-24		date	
Nitrogen		6 monthly	2					0.42	0.27	uule	aute	
Conductivity	mg/L mS/cm (Probe)	6 monthly	2	2				3.8	2.8			
Nitrate	mg/L	6 monthly	2					0.01	0.01			
Standing water level	metres	6 monthly	2	2	3	3	3	3	3			
Phosphorus	mg/L	6 monning	2					_	0.165			
pH	Probe	6 monthly	2	2				7.75	6.2			
EPA Monitoring Point 9 - MW4 - 0		•	-	_	0.2				0.2			
located between lowest water por		• •			26-Se	p-23 to 2	25-Sep-24	Return				
"MW4" in diagram appended to th				amples					te sample	s taken		
Pollutant	Units of measure	Frequency	-	-	owest M	ean Hig	hest O		Apr-23		date	
Nitrogen	mg/L	6 monthly	2			_		0.87	13.1			
Conductivity	mS/cm (Probe)	6 monthly	2					4.7	4.55			
Nitrate	mg/L	6 monthly	2					0.01	0.12			
Standing water level	metres	6 monthly	2	2	3	3	3	3	3			
Phosphorus	mg/L		2		_			0.33	0.99			
pH	Probe	6 monthly	2					6.83	4.55			
Sample Reference #		ominy	_	-				24806				
Calliple Reference if							1120	-1000		1		