



Disclaimer - Monitoring data contained in this document is made available as required by Section 66(6) of the Protection of the Environment Operations Act 1997 and in accordance with the written requirements issued by the NSW Environment Protection Authority. To the best of Kimbriki Environmental Enterprises' knowledge, the data in this table is correct, except where specifically noted. The information and data in this table must not be published elsewhere by any means without prior written consent from Kimbriki Environmental Enterprises. For more details on publication of pollution monitoring data please refer to the NSW EPA Website, www.epa.nsw.gov.au

Monitoring Period	Dec-23						
Date Published	5 January 2	5 January 2024					
EPA Licence No.	13091						
EPA Licence Hyperlink	EPA Licence Hyperlink https://app.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=211659&S YSUID=1&LICID=13091				=211659&S		
Licensee Name	KIMBRIKI E	NVIRONMEN	TAL ENTERP	RISES PT	Y LIMITED		
Licensee Address	PO BOX 19	6, Terrey Hills	, NSW 2084				
Monitoring Location (EPA Po	oint 1)	Please refer to the map, Kimbriki Monitoring Sites.pdf, for location (EPA 1)					
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during month	Min. value	Max. value	100 percentile limit	Non- compliances (yes/no)
Explanatory Notes	No surface wa	ter discharge occ	urred from this m	onitoring poir	nt during the r	nonth.	
Monitoring Location (EPA Po	oint 2)	Please refer to th	ne map, Kimbriki	Monitoring S	ites.pdf, for lo	ocation (EPA	2)
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during month	Min. value	Max. value	100 percentile limit	Non- compliances (yes/no)
Explanatory Notes	No surface wa	ter discharge occ	urred from this m	onitoring poir	nt during the r	nonth.	





Monitoring Location (EPA Po	oint 3)	Please refer to th	ne map, Kimbriki	Monitoring S	ites.pdf, for lo	ocation (EPA	3)
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during month	Min. value	Max. value	100 percentile limit	Non- compliances (yes/no)
Explanatory Notes	No surface wa	ter discharge occ	urred from this m	onitoring poir	nt during the n	nonth.	
Monitoring Location (EPA Pe	oint 21)	Please refer to th	ne map, Kimbriki	Monitoring S	ites.pdf, for lo	ocation (EPA	21)
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during month	Min. value	Max. value	100 percentile limit	Non- compliances (yes/no)
Biochemical oxygen demand	mg/L (Note 1)	Special Frequency 1 (Note 2)	1	<2	<2	20	no
Nitrogen (ammonia)	mg/L (Note 1)	Daily during any discharge	1	0.13	0.13	1	no
pH	pН	Daily during any discharge	1	7.11	7.11	6.5-8.5	no
Total suspended solids	mg/L (Note 1)	Daily during any discharge	1	18.0	18.0	50	no
Explanatory Notes		(milligrams per litı al Frequency 1 - (the first day o	of discharge		
Monitoring Location (EPA Po	oint 22)	Enclosed Ground to the map, Kimb					Please refer
Parameter	Units of measure	Monitoring frequency required by licence	No. of times measured during month	Min. value	Max. value	Lower Limit (Note 2)	Non- compliances (yes/no)
Residence Time	seconds	Continuous	Continuous	1.1	1.3	0.6	no
Temperature	°C (Note 1)	Continuous	Continuous	794.8	805.4	760	no
Explanatory Notes	Note 1) °C (degrees Celsius) Note 2) The parameter value must be greater than the Lower Limit specified						





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Monitoring Period	Dec-23						
Date Published	5 January 20	5 January 2024					
EPA Licence No.	13091						
EPA Licence	https://app.e	pa.nsw.gov.au	ı/prpoeoapp/\	/iewPOEO	Licence.as	px?DOCID	=211659&SYS
Hyperlink	UID=1&LICII	D=13091					
Licensee Name	KIMBRIKI EI	NVIRONMENT	TAL ENTERPI	RISES PT	/ LIMITED		
Licensee Address	PO BOX 196, Terrey Hills, NSW 2084						
Monitoring Location (EPA P	oint 1)	Please refer to ti	he map, Kimbriki	Monitoring S	Sites.pdf, for I	ocation (EP)	A 1)
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during month	Min. value	Mean value	Median value	Max. value
Explanatory Notes	No surface water	er discharge occu	rred from this mo	onitoring poin	t during the n	nonth.	
Monitoring Location (EPA P	oint 2)	Please refer to ti	he map, Kimbriki	Monitoring S	Sites.pdf, for I	ocation (EPA	A 2)
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during month	Min. value	Mean value	Median value	Max. value
Explanatory Notes	No surface wate	er discharge occu	irred from this mo	onitoring poin	t during the n	nonth.	
Monitoring Location (EPA P	oint 3)	Please refer to ti	he map, Kimbriki	Monitoring S	Sites.pdf, for I	ocation (EP)	4 3)
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during month	Min. value	Mean value	Median value	Max. value
Explanatory Notes	No surface water	er discharge occu	irred from this mo	onitoring poin	t during the n	nonth.	
Monitoring Location (EPA P	oint 21)	Please refer to ti	he map, Kimbriki	Monitoring S	Sites.pdf, for I	ocation (EP)	A 21)
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during month	Min. value	Mean value	Median value	Max. value
Conductivity	μS/cm (Note 1)	Daily during any discharge	1	268	268	268	268
Explanatory Notes	(Note 1) µS/cm	(microsiemens p	er centimetre)				
Monitoring Location (EPA P	Monitoring Location (EPA Point 22) Enclosed Ground Level Flare in the North-Eastern corner of the Premises. Please refer to the map, Kimbriki Monitoring Sites.pdf, for location (EPA 22)					s. Please refer to	
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during month	Min. value	Mean value	Median value	Max. value
Volumetric flowrate	m³/h (Note 1)	Continuous	Continuous	0 (Note 2)	296	297	315





Explanatory Notes The flare was restarted remotely. 2. Flare was shut down on 9th De remotely.	our) cember 2023 shutdown twice for 0.75 hours due to power supply outage. cember 2023 for 0.12 hour due to flame fail. The flare was restarted ecember 2023 for 0.12 hour due to flame fail. The flare was restarted
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Monitoring Period	September 2023 - December 2023 (Quarterly) Surface water sampled 13 December 2023. Groundwater sampled 13 December 2023.						
Date Published	5 January 2024						
EPA Licence No.	13091	13091					
EPA Licence Hyperlink	https://app.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCI D=211659&SYSUID=1&LICID=13091						
Licensee Name	KIMBRIKI ENVIROI	NMENTAL ENTE	RPRISES PTY L	IMITED			
Licensee Address	PO BOX 196, Terre	y Hills, NSW 208	34				
Monitoring Location (EPA Point 1/2	Please refer to the map, Kimbriki Monitoring Sites.pdf, for location (EPA 1/11)						
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during quarter	Value			
Biochemical oxygen demand	mg/L (Note 1)	Special Frequency 1 (Note 2)	1	3			
Conductivity	μS/cm (Note 3)	Quarterly	1	432			
Dissolved Oxygen	mg/L (Note 1)	Quarterly	1	7.66			
Faecal Coliforms	org/100 mL (Note 4)	Quarterly	1	92			
Nitrogen (ammonia)	mg/L (Note 1)	Quarterly	1	0.19			
рН	pН	Quarterly	1	8.11			
Potassium	mg/L (Note 1)	Quarterly	1	10.4			
Redox potential	mV (Note 5)	Quarterly	1	164			
Total dissolved solids	mg/L (Note 1)	Quarterly	1	260			
Total organic carbon	mg/L (Note 1)	Quarterly	1	11.4			
(Note 1) mg/L (milligrams per litre) (Note 2) Special Frequency 1 - Quarterly and on the first day of discharge (Note 3) µS/cm (microsiemens per centimetre) (Note 4) org/100 mL (colony forming units per 100 millilitres) (Note 5) mV (millivolts)							





Monitoring Location (EPA Point 2)		Please refer to the map, Kimbriki Monitoring Sites.pdf, for location (EPA 2)				
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during quarter	Value		
Biochemical oxygen demand	mg/L (Note 1)	Special Frequency 1 (Note 2)	1	26		
Explanatory Notes	Explanatory Notes (Note 1) mg/L (milligrams per litre) (Note 2) Special Frequency 1 - Quarterly and on the first day of discharge					
Monitoring Location (EPA Point 3	/12)		the map, Kimbrik cation (EPA 3/12			
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during quarter	Value		
Biochemical oxygen demand	mg/L (Note 1)	Special Frequency 1 (Note 2)	1	3		
Conductivity	μS/cm (Note 3)	Quarterly	1	286		
Dissolved Oxygen	mg/L (Note 1)	Quarterly	1	6.97		
Faecal Coliforms	org/100 mL (Note 4)	Quarterly	1	740		
Nitrogen (ammonia)	mg/L (Note 1)	Quarterly	1	0.04		
pH	pH	Quarterly	1	8.2		
Potassium	mg/L (Note 1)	Quarterly	1	7.9		
Redox potential	mV (Note 5)	Quarterly	1	158		
Total dissolved solids	mg/L (Note 1)	Quarterly	1	194		
Explanatory Notes	Total organic carbon mg/L (Note 1) Quarterly 1 10.8 (Note 1) mg/L (milligrams per litre) (Note 2) Special Frequency 1 - Quarterly and on the first day of discharge (Note 3) μS/cm (microsiemens per centimetre) (Note 4) org/100 mL (colony forming units per 100 millilitres) (Note 5) mV (millivolts)					
Monitoring Location (EPA Point 7)		Please refer to the map, Kimbriki Monitoring Sites.pdf, for location (EPA 7)				
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during quarter	Value		
Conductivity	μS/cm (Note 1)	Quarterly	1	427		
Dissolved Oxygen	mg/L (Note 2)	Quarterly	1	12.74		
Faecal Coliforms	org/100 mL (Note3)	Quarterly	1	1000		
Nitrogen (ammonia)	mg/L (Note 2)	Quarterly	1	0.09		
рН	pН	Quarterly	1	7.96		





Potassium	mg/L (Note 2)	Quarterly	1	9.4	
Redox potential	mV (Note 4)	Quarterly	1	147	
Total dissolved solids	mg/L (Note 2)	Quarterly	1	234	
Total organic carbon	mg/L (Note 2)	Quarterly	1	8.2	
Explanatory Notes (Note 1) μS/cm (microsiemens per centimetre) (Note 2) mg/L (milligrams per litre) (Note 3) org/100 mL (colony forming units per 100 millilitres) (Note 4) mV (millivolts) Monitoring Location (EPA Point 8) Please refer to the map, Kimbriki Monitoring Sites.pdf, for location (EPA 8)					
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during quarter	Value	
Conductivity	μS/cm (Note 1)	Quarterly	1	429	
Dissolved Oxygen	mg/L (Note 2)	Quarterly	1	7.7	
Faecal Coliforms	org/100 mL (Note3)	Quarterly	1	1500	
Nitrogen (ammonia)	mg/L (Note 2)	Quarterly	1	0.01	
рН	рН	Quarterly	1	8.41	
Potassium	mg/L (Note 2)	Quarterly	1	9.1	
Redox potential	mV (Note 4)	Quarterly	1	123	
Total dissolved solids	mg/L (Note 2)	Quarterly	1	254	
Total organic carbon	mg/L (Note 2)	Quarterly	1	6.9	
Explanatory Notes	(Note 1) µS/cm (micro (Note 2) mg/L (milligro (Note 3) org/100 mL ((Note 4) mV (millivolts	ams per litre) colony forming ur	,	es)	
Monitoring Location (EPA Point 9)		Please refer to Sites.pdf, for lo	the map, Kimbrik cation (EPA 9)	i Monitoring	
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during quarter	Value	
Conductivity	μS/cm (Note 1)	Quarterly	1	498	
Dissolved Oxygen	mg/L (Note 2)	Quarterly	1	8.11	
Faecal Coliforms	org/100 mL (Note3)	Quarterly	1	1100	
Nitrogen (ammonia)	mg/L (Note 2)	Quarterly	1	0.05	
рН	рН	Quarterly	1	8.12	
Potassium	mg/L (Note 2)	Quarterly	1	9.5	
Redox potential	mV (Note 4)	Quarterly	1	160	
Total dissolved solids	mg/L (Note 2)	Quarterly	1	314	
Total organic carbon	mg/L (Note 2)	Quarterly	1	11.4	
Explanatory Notes	(Note 1) µS/cm (microsiemens per centimetre)				





Monitoring Location (EPA Point 10	Please refer to the map, Kimbriki Monitoring Sites.pdf, for location (EPA 10)			
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during quarter	Value
Conductivity	μS/cm (Note 1)	Quarterly	1	4250
Dissolved Oxygen	mg/L (Note 2)	Quarterly	1	6.31
Faecal Coliforms	org/100 mL (Note3)	Quarterly	1	70000
Nitrogen (ammonia)	mg/L (Note 2)	Quarterly	1	233
рН	pН	Quarterly	1	8.02
Potassium	mg/L (Note 2)	Quarterly	1	200
Redox potential	mV (Note 4)	Quarterly	1	114
Total dissolved solids	mg/L (Note 2)	Quarterly	1	1960
Total organic carbon	mg/L (Note 2)	Quarterly	1	193.2
Monitoring Location (EPA Point 13	(Note 3) org/100 mL (Note 4) mV (millivolts	Please refer to	the map, Kimbrik cation (EPA 13)	<i>,</i>
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during quarter	Value
Conductivity	μS/cm (Note 1)	Quarterly	1	867
Dissolved Oxygen	mg/L (Note 2)	Quarterly	1	7.84
Faecal Coliforms	org/100 mL (Note3)	Quarterly	1	190
		Quarterly	1	
Nitrogen (ammonia)	mg/L (Note 2)	Quarterly	<u>'</u> '	13
Nitrogen (ammonia) pH	mg/L (Note 2) pH	Quarterly	1	13 6.85
· /	<u> </u>			
рН	pH	Quarterly	1	6.85
pH Potassium	pH mg/L (Note 2)	Quarterly Quarterly	1	6.85 20.1
pH Potassium Redox potential	pH mg/L (Note 2) mV (Note 4)	Quarterly Quarterly Quarterly	1 1 1	6.85 20.1 -28





Monitoring Location (EPA Point 14	Please refer to the map, Kimbriki Monitoring Sites.pdf, for location (EPA 14)				
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during quarter	Value	
Explanatory Notes	Sample could not be	collected as there	was no flow at this	location.	
IIVIONITORING I OCATION (FPA POINT 15)		Please refer to the map, Kimbriki Monitoring Sites.pdf, for location (EPA 15)			
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during quarter	Value	
Conductivity	μS/cm (Note 1)	Quarterly	1	717	
Dissolved Oxygen	mg/L (Note 2)	Quarterly	1	7.92	
Faecal Coliforms	org/100 mL (Note3)	Quarterly	1	630	
Nitrogen (ammonia)	mg/L (Note 2)	Quarterly	1	12.2	
pH	pH	Quarterly	1	7.2	
Potassium	mg/L (Note 2)	Quarterly	1	22.7	
Redox potential	mV (Note 4)	Quarterly	1	-15.0	
Total dissolved solids Total organic carbon	mg/L (Note 2) mg/L (Note 2)	Quarterly Quarterly	1	382 22.7	
Explanatory Notes Monitoring Location (EPA Point 17	(Note 2) mg/L (milligra (Note 3) org/100 mL ((Note 4) mV (millivolts)	colony forming un	its per 100 millilitre the map, Kimbrik cation (EPA 17)	<u> </u>	
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during quarter	Value	
Alkalinity (as calcium carbonate)	mg/L (Note 1)	Quarterly	1	<5	
Calcium	mg/L (Note 1)	Quarterly	1	2.05	
Chloride	mg/L (Note 1)	Quarterly	1	78	
Magnesium	mg/L (Note 1)	Quarterly	1	8.48	
Nitrogen (ammonia)	mg/L (Note 1)	Quarterly	1	0.23	
pH Potogojum	pH units	Quarterly	1	5.8	
Potassium	mg/L (Note 1)	Quarterly	1	1.5 46.7	
Sodium Standing Water Level (TOC)	mg/L (Note 1) metres	Quarterly Quarterly	1	7.62	
Standing Water Level (m AHD)	metres	NA	NA	62	
Candid vale Level III AHD)		Quarterly	1	15	
` '	ma/ (Nlot≥ 1)			117	
Sulfate	mg/L (Note 1)				
` '	mg/L (Note 1) mg/L (Note 1) mg/L (Note 1)	Quarterly Quarterly Quarterly	1	233 4.8	





Monitoring Location (EPA Point 19	Please refer to the map, Kimbriki Monitoring Sites.pdf, for location (EPA 19)			
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during quarter	Value
Alkalinity (as calcium carbonate)	mg/L (Note 1)	Quarterly	1	<5
Calcium	mg/L (Note 1)	Quarterly	1	47.5
Chloride	mg/L (Note 1)	Quarterly	1	230
Magnesium	mg/L (Note 1)	Quarterly	1	32.1
Nitrogen (ammonia)	mg/L (Note 1)	Quarterly	1	29.4
pH	pH units	Quarterly	1	6.4
Potassium	mg/L (Note 1)	Quarterly	1	55.1
Sodium	mg/L (Note 1)	Quarterly	1	138
Standing Water Level (TOC)	metres	Quarterly	1	3.95
Standing Water Level (m AHD)	metres	NA	NA	61
Sulfate	mg/L (Note 1)	Quarterly	1	1.1
Total dissolved solids	mg/L (Note 1)	Quarterly	1	862
Total organic carbon	mg/L (Note 1)	Quarterly	1	39.5
Monitoring Location (EPA Point 20) Please refer to the map, Kimbriki Monitoring Sites.pdf, for location (EPA 20)				
Monitoring Location (EPA Point 20)		•	i Monitoring
Monitoring Location (EPA Point 20 Pollutant	Units of measure		•	i Monitoring Value
		Sites.pdf, for load	No. of times measured	
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during quarter	Value
Pollutant Alkalinity (as calcium carbonate)	Units of measure	Monitoring frequency required by licence	No. of times measured during quarter	Value <5
Pollutant Alkalinity (as calcium carbonate) Calcium	Units of measure mg/L (Note 1) mg/L (Note 1)	Monitoring frequency required by licence Quarterly Quarterly	No. of times measured during quarter	Value <5 1.71
Pollutant Alkalinity (as calcium carbonate) Calcium Chloride Magnesium	Units of measure mg/L (Note 1) mg/L (Note 1) mg/L (Note 1)	Monitoring frequency required by licence Quarterly Quarterly Quarterly	No. of times measured during quarter	Value <5 1.71 46
Pollutant Alkalinity (as calcium carbonate) Calcium Chloride Magnesium Nitrogen (ammonia)	Units of measure mg/L (Note 1) mg/L (Note 1) mg/L (Note 1) mg/L (Note 1)	Monitoring frequency required by licence Quarterly Quarterly Quarterly Quarterly Quarterly	No. of times measured during quarter	Value <5 1.71 46 4.94
Pollutant Alkalinity (as calcium carbonate) Calcium Chloride Magnesium Nitrogen (ammonia)	Units of measure mg/L (Note 1)	Monitoring frequency required by licence Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly	No. of times measured during quarter 1 1 1 1 1	Value <5 1.71 46 4.94 0.14
Pollutant Alkalinity (as calcium carbonate) Calcium Chloride Magnesium Nitrogen (ammonia) DH Potassium	Units of measure mg/L (Note 1) pH units	Monitoring frequency required by licence Quarterly	No. of times measured during quarter 1 1 1 1 1 1 1	Value <5 1.71 46 4.94 0.14 6.5
Pollutant Alkalinity (as calcium carbonate) Calcium Chloride	Units of measure mg/L (Note 1) pH units mg/L (Note 1)	Monitoring frequency required by licence Quarterly	No. of times measured during quarter 1 1 1 1 1 1 1 1 1	Value <5 1.71 46 4.94 0.14 6.5 2.5
Pollutant Alkalinity (as calcium carbonate) Calcium Chloride Magnesium Nitrogen (ammonia) DH Potassium Sodium	mg/L (Note 1) pH units mg/L (Note 1) mg/L (Note 1)	Monitoring frequency required by licence Quarterly	No. of times measured during quarter 1 1 1 1 1 1 1 1 1 1 1 1 1	Value <5 1.71 46 4.94 0.14 6.5 2.5 23.4
Pollutant Alkalinity (as calcium carbonate) Calcium Chloride Magnesium Nitrogen (ammonia) DH Potassium Sodium Standing Water Level (TOC)	mg/L (Note 1) pH units mg/L (Note 1)	Monitoring frequency required by licence Quarterly	No. of times measured during quarter 1 1 1 1 1 1 1 1 1 1 1 1 1	Value <5 1.71 46 4.94 0.14 6.5 2.5 23.4 23.62
Pollutant Alkalinity (as calcium carbonate) Calcium Chloride Magnesium Nitrogen (ammonia) DH Potassium Sodium Standing Water Level (TOC) Standing Water Level (m AHD)	Units of measure mg/L (Note 1) pH units mg/L (Note 1) mg/L (Note 1) mg/L (Note 1) mg/L (Note 1) metres metres	Monitoring frequency required by licence Quarterly Auarterly Quarterly Quarterly Quarterly NA	No. of times measured during quarter 1 1 1 1 1 1 1 1 1 1 NA	Value <5 1.71 46 4.94 0.14 6.5 2.5 23.4 23.62 98.04
Pollutant Alkalinity (as calcium carbonate) Calcium Chloride Magnesium Nitrogen (ammonia) DH Potassium Sodium Standing Water Level (TOC) Standing Water Level (m AHD) Sulfate	mg/L (Note 1) metres metres mg/L (Note 1)	Monitoring frequency required by licence Quarterly Quarterly	No. of times measured during quarter 1 1 1 1 1 1 1 1 1 NA 1	Value <5 1.71 46 4.94 0.14 6.5 2.5 23.4 23.62 98.04 6.4





IMPORTATION I OCATION IEPA POINT 211		Please refer to the map, Kimbriki Monitoring Sites.pdf, for location (EPA 21)		
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during quarter	Value
Biochemical oxygen demand	mg/L (Note 1)	Special Frequency 1 (Note 2)	1	<2
Explanatory Notes	(Note 1) mg/L (milligrams per litre) (Note 2) Special Frequency 1 - Quarterly and on the first day of discharge			