



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 The information and data in this table must not be published elsewhere by any means without prior written consent from Kimbriki Environmental Enterprises.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	March 2023 - June 2023 (Quarterly) Surface water sampled 20 June 2023. Groundwater sampled 20 June 2023.						
Date Published	7 July 2023						
EPA Licence No.	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 20	84				
Monitoring Location (EPA Point 1/	11)	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	<2			
Conductivity	μS/cm (Note 3)	Quarterly	1	442			
Dissolved Oxygen	mg/L (Note 1)	Quarterly	1	11.61			
Faecal Coliforms	org/100 mL (Note 4)	Quarterly	1	14			
Nitrogen (ammonia)	mg/L (Note 1)	Quarterly	1	0.87			
рН	pН	Quarterly	1	7.52			
Potassium	mg/L (Note 1)	Quarterly	1	8.1			
Redox potential	mV (Note 5)	Quarterly	1	224			
Total dissolved solids	mg/L (Note 1)	Quarterly	1	280			
Total organic carbon	mg/L (Note 1)	Quarterly	1	7.7			
Explanatory Notes	(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	<2	
Explanatory Notes	(Note 1) mg/L (milligra (Note 2) Special Freq		y and on the first da	ay 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	4	
Conductivity	μS/cm (Note 3)	Quarterly	1	366	
Dissolved Oxygen	mg/L (Note 1)	Quarterly	1	11.5	
Faecal Coliforms	org/100 mL (Note 4)	Quarterly	1	20	
Nitrogen (ammonia)	mg/L (Note 1)	Quarterly	1	0.01	
рН	рН	Quarterly	1	7.68	
Potassium	mg/L (Note 1)	Quarterly	1	7.40	
Redox potential	mV (Note 5)	Quarterly	1	240.0	
Total dissolved solids	mg/L (Note 1)	Quarterly	1	250	
Total organic carbon	mg/L (Note 1)	Quarterly	1	7.6	
Explanatory Notes	(Note 1) mg/L (milligra (Note 2) Special Freq (Note 3) µS/cm (micro (Note 4) org/100 mL ((Note 5) mV (millivolts	uency 1 - Quarterly osiemens per centi colony forming uni	imetre)		
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	446.00	
Dissolved Oxygen	mg/L (Note 2)	Quarterly	1	13.36	
Faecal Coliforms	org/100 mL (Note3)	Quarterly	1	~900	
Nitrogen (ammonia)	mg/L (Note 2)	Quarterly	1	0.02	
pH	pH	Quarterly	1	8.09	
Potassium	mg/L (Note 2)	Quarterly	1	9.30	
Redox potential	mV (Note 4)	Quarterly	1	186.0	





Total dissolved solids	mg/L (Note 2)	Quarterly	1	308		
Total organic carbon	mg/L (Note 2)	Quarterly	1	6.3		
Explanatory Notes	(Note 1) µS/cm (micro (Note 2) mg/L (milligra (Note 3) org/100 mL ((Note 4) mV (millivolts	ams per litre) colony forming un	ŕ	s)		
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	449		
Dissolved Oxygen	mg/L (Note 2)	Quarterly	1	10.89		
Faecal Coliforms	org/100 mL (Note3)	Quarterly	1	~1100		
Nitrogen (ammonia)	mg/L (Note 2)	Quarterly	1	0.02		
рН	рН	Quarterly	1	7.87		
Potassium	mg/L (Note 2)	Quarterly	1	9.3		
Redox potential	mV (Note 4)	Quarterly	1	187		
Total dissolved solids	mg/L (Note 2)	Quarterly	1	304		
Total organic carbon	mg/L (Note 2)	Quarterly	1	26.1		
Explanatory Notes Monitoring Location (EPA Point 9)	(Note 2) mg/L (milligra (Note 3) org/100 mL ((Note 4) mV (millivolts	colony forming uni	the map, Kimbrik			
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during quarter	Value		
Conductivity	μS/cm (Note 1)	Quarterly	1	434		
Dissolved Oxygen	mg/L (Note 2)	Quarterly	1	10.4		
Faecal Coliforms	org/100 mL (Note3)	Quarterly	1	320		
Nitrogen (ammonia)	mg/L (Note 2)	Quarterly	1	0.02		
pH	pН	Quarterly	1	7.77		
Potassium	mg/L (Note 2)	Quarterly	1	9.5		
Redox potential	mV (Note 4)	Quarterly	1	209		
Total dissolved solids	mg/L (Note 2)	Quarterly	1	290		
Total organic carbon	mg/L (Note 2)	Quarterly	1	6.5		
(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 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	4960
Dissolved Oxygen	mg/L (Note 2)	Quarterly	1	9.32
Faecal Coliforms	org/100 mL (Note3)	Quarterly	1	~260000
Nitrogen (ammonia)	mg/L (Note 2)	Quarterly	1	323
рН	pН	Quarterly	1	7.88
Potassium	mg/L (Note 2)	Quarterly	1	180
Redox potential	mV (Note 4)	Quarterly	1	111
Total dissolved solids	mg/L (Note 2)	Quarterly	1	2227
Total organic carbon	mg/L (Note 2)	Quarterly	1	192.6
Explanatory Notes Monitoring Location (EPA Point 13	(Note 3) org/100 mL ((Note 4) mV (millivolts	Please refer to	tts per 100 millilitres the map, Kimbrik cation (EPA 13)	
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during quarter	Value
Conductivity	μS/cm (Note 1)	Quarterly	1	504
Dissolved Oxygen	mg/L (Note 2)	Quarterly	1	9.97
Faecal Coliforms	org/100 mL (Note3)	Quarterly	1	5
Nitrogen (ammonia)	mg/L (Note 2)	Quarterly	1	4.48
рН	pН	Quarterly	1	6.98
Potassium	mg/L (Note 2)	Quarterly	1	12
Redox potential	mV (Note 4)	Quarterly	1	20
Total dissolved solids	mg/L (Note 2)	Quarterly	1	297
Total organic carbon	mg/L (Note 2)	Quarterly	1	9.4
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 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 co	lected as there was	no flow at this locat	ion.
Monitoring Location (EPA 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	504
Dissolved Oxygen	mg/L (Note 2)	Quarterly	1	10.21
Faecal Coliforms	org/100 mL (Note3)	Quarterly	1	14
Nitrogen (ammonia)	mg/L (Note 2)	Quarterly	1	4.6
рН	рН	Quarterly	1	7.17
Potassium	mg/L (Note 2)	Quarterly	1	12.6
Redox potential	mV (Note 4)	Quarterly	1	11
Total dissolved solids	mg/L (Note 2)	Quarterly	1	304
Total organic carbon	mg/L (Note 2)	Quarterly	1	9.5
Franch Notes	(Note 1) µS/cm (micro (Note 2) mg/L (milligra		metre)	
Explanatory Notes	(Note 3) org/100 mL ((Note 4) mV (millivolts	colony forming uni		
Explanatory Notes Monitoring Location (EPA Point 17	(Note 3) org/100 mL ((Note 4) mV (millivolts	colony forming uni Please refer to	ts per 100 millilitres the map, Kimbrik cation (EPA 17)	
Monitoring Location (EPA Point 17 Pollutant	(Note 3) org/100 mL (Note 4) mV (millivolts) Units of measure	Please refer to a Sites.pdf, for load frequency required by licence	the map, Kimbrik	i Monitoring Value
Monitoring Location (EPA Point 17 Pollutant Alkalinity (as calcium carbonate)	(Note 3) org/100 mL ((Note 4) mV (millivolts) Units of measure mg/L (Note 1)	Please refer to a Sites.pdf, for low frequency required by licence Quarterly	the map, Kimbrik cation (EPA 17) No. of times measured during quarter	vi Monitoring Value
Monitoring Location (EPA Point 17 Pollutant Alkalinity (as calcium carbonate) Calcium	(Note 3) org/100 mL (Note 4) mV (millivolts) Units of measure mg/L (Note 1) mg/L (Note 1)	Please refer to a Sites.pdf, for low frequency required by licence Quarterly	the map, Kimbrik cation (EPA 17) No. of times measured during quarter 1	Value <5 1.97
Monitoring Location (EPA Point 17 Pollutant Alkalinity (as calcium carbonate) Calcium Chloride	(Note 3) org/100 mL ((Note 4) mV (millivolts) Units of measure mg/L (Note 1) mg/L (Note 1) mg/L (Note 1)	Please refer to a Sites.pdf, for low Monitoring frequency required by licence Quarterly Quarterly	the map, Kimbrik cation (EPA 17) No. of times measured during quarter 1 1 1	Value <5 1.97 77
Monitoring Location (EPA Point 17 Pollutant Alkalinity (as calcium carbonate) Calcium Chloride Magnesium	(Note 3) org/100 mL ((Note 4) mV (millivolts) Units of measure mg/L (Note 1) mg/L (Note 1) mg/L (Note 1) mg/L (Note 1)	Please refer to a Sites.pdf, for low Monitoring frequency required by licence Quarterly Quarterly Quarterly Quarterly	the map, Kimbrik cation (EPA 17) No. of times measured during quarter 1 1 1	Value <5 1.97 77 8.97
Monitoring Location (EPA Point 17 Pollutant Alkalinity (as calcium carbonate) Calcium Chloride Magnesium Nitrogen (ammonia)	(Note 3) org/100 mL ((Note 4) mV (millivolts)) Units of measure mg/L (Note 1)	Please refer to a Sites.pdf, for low Monitoring frequency required by licence Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly	the map, Kimbrik cation (EPA 17) No. of times measured during quarter 1 1 1 1	Value <5 1.97 77 8.97 0.16
Monitoring Location (EPA Point 17 Pollutant Alkalinity (as calcium carbonate) Calcium Chloride Magnesium Nitrogen (ammonia) pH	(Note 3) org/100 mL ((Note 4) mV (millivolts)) Units of measure mg/L (Note 1) pH units	Please refer to a Sites.pdf, for low Monitoring frequency required by licence Quarterly	the map, Kimbrik cation (EPA 17) No. of times measured during quarter 1 1 1 1 1 1	Value <5 1.97 77 8.97 0.16 5.8
Monitoring Location (EPA Point 17 Pollutant Alkalinity (as calcium carbonate) Calcium Chloride Magnesium Nitrogen (ammonia) pH Potassium	(Note 3) org/100 mL ((Note 4) mV (millivolts)) Units of measure mg/L (Note 1) pH units mg/L (Note 1)	Please refer to a Sites.pdf, for low Monitoring frequency required by licence Quarterly	the map, Kimbrik cation (EPA 17) No. of times measured during quarter 1 1 1 1 1 1 1	Value <5 1.97 77 8.97 0.16 5.8 1.5
Monitoring Location (EPA Point 17 Pollutant Alkalinity (as calcium carbonate) Calcium Chloride Magnesium Nitrogen (ammonia) pH Potassium Sodium	(Note 3) org/100 mL ((Note 4) mV (millivolts)) Units of measure mg/L (Note 1) pH units mg/L (Note 1) mg/L (Note 1)	Please refer to a Sites.pdf, for low Monitoring frequency required by licence Quarterly	the map, Kimbrik cation (EPA 17) No. of times measured during quarter 1 1 1 1 1 1 1 1 1	Value <5 1.97 77 8.97 0.16 5.8 1.5 48
Monitoring Location (EPA Point 17 Pollutant Alkalinity (as calcium carbonate) Calcium Chloride Magnesium Nitrogen (ammonia) pH Potassium Sodium Standing Water Level (TOC)	(Note 3) org/100 mL ((Note 4) mV (millivolts) Units of measure mg/L (Note 1) pH units mg/L (Note 1)	Please refer to a Sites.pdf, for low Monitoring frequency required by licence Quarterly	the map, Kimbrik cation (EPA 17) No. of times measured during quarter 1 1 1 1 1 1 1 1 1 1	Value Value <5 1.97 77 8.97 0.16 5.8 1.5 48 7.34
Monitoring Location (EPA Point 17 Pollutant Alkalinity (as calcium carbonate) Calcium Chloride Magnesium Nitrogen (ammonia) pH Potassium Sodium Standing Water Level (TOC) Standing Water Level (m AHD)	(Note 3) org/100 mL ((Note 4) mV (millivolts)) Units of measure mg/L (Note 1) pH units mg/L (Note 1) mg/L (Note 1)	Please refer to a Sites.pdf, for look Monitoring frequency required by licence Quarterly NA	the map, Kimbrik cation (EPA 17) No. of times measured during quarter 1 1 1 1 1 1 1 1 1 1 NA	Value <5 1.97 77 8.97 0.16 5.8 1.5 48 7.34 62.3
Monitoring Location (EPA Point 17 Pollutant Alkalinity (as calcium carbonate) Calcium Chloride Magnesium Nitrogen (ammonia) pH Potassium Sodium Standing Water Level (TOC) Standing Water Level (m AHD) Sulfate	(Note 3) org/100 mL ((Note 4) mV (millivolts)) Units of measure mg/L (Note 1) pH units mg/L (Note 1)	Please refer to a Sites.pdf, for low Monitoring frequency required by licence Quarterly NA Quarterly	the map, Kimbrik cation (EPA 17) No. of times measured during quarter 1 1 1 1 1 1 1 1 NA 1	Value <5 1.97 77 8.97 0.16 5.8 1.5 48 7.34 62.3 14
Monitoring Location (EPA Point 17 Pollutant Alkalinity (as calcium carbonate) Calcium Chloride Magnesium Nitrogen (ammonia) pH Potassium Sodium Standing Water Level (TOC) Standing Water Level (m AHD)	(Note 3) org/100 mL ((Note 4) mV (millivolts)) Units of measure mg/L (Note 1) pH units mg/L (Note 1) mg/L (Note 1)	Please refer to a Sites.pdf, for look Monitoring frequency required by licence Quarterly NA	the map, Kimbrik cation (EPA 17) No. of times measured during quarter 1 1 1 1 1 1 1 1 1 1 NA	Value <5 1.97 77 8.97 0.16 5.8 1.5 48 7.34 62.3





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	41.7
Chloride	mg/L (Note 1)	Quarterly	1	210
Magnesium	mg/L (Note 1)	Quarterly	1	33.5
Nitrogen (ammonia)	mg/L (Note 1)	Quarterly	1	27.2
рН	pH units	Quarterly	1	6.3
Potassium	mg/L (Note 1)	Quarterly	1	47.2
Sodium	mg/L (Note 1)	Quarterly	1	142
Standing Water Level (TOC)	metres	Quarterly	1	3.95
Standing Water Level (m AHD)	metres	NA	NA	61.0
Sulfate	mg/L (Note 1)	Quarterly	1	0.18
Total dissolved solids	mg/L (Note 1)	Quarterly	1	790
Total organic carbon	mg/L (Note 1)	Quarterly	1	41.9
Explanatory Notes	(Note 1) mg/L (milligra	ams per litre)		
Monitoring Location (EPA Point 20)	Please refer to the map, Kimbriki Monitoring Sites.pdf, for location (EPA 20)		
Pollutant	Units of measure	Monitoring frequency required by licence	No. of times measured during quarter	Value
		11001100		
Alkalinity (as calcium carbonate)	mg/L (Note 1)	Quarterly	1	<5
Alkalinity (as calcium carbonate) Calcium	mg/L (Note 1) mg/L (Note 1)		1	<5 1.55
	· , ,	Quarterly		
Calcium	mg/L (Note 1)	Quarterly Quarterly	1	1.55
Calcium Chloride	mg/L (Note 1)	Quarterly Quarterly Quarterly	1	1.55 41
Calcium Chloride Magnesium	mg/L (Note 1) mg/L (Note 1) mg/L (Note 1)	Quarterly Quarterly Quarterly Quarterly	1 1 1	1.55 41 4.83
Calcium Chloride Magnesium Nitrogen (ammonia)	mg/L (Note 1) mg/L (Note 1) mg/L (Note 1) mg/L (Note 1)	Quarterly Quarterly Quarterly Quarterly Quarterly	1 1 1 1	1.55 41 4.83 0.04
Calcium Chloride Magnesium Nitrogen (ammonia) pH	mg/L (Note 1) pH units	Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly	1 1 1 1	1.55 41 4.83 0.04 6.4
Calcium Chloride Magnesium Nitrogen (ammonia) pH Potassium	mg/L (Note 1) mg/L (Note 1) mg/L (Note 1) mg/L (Note 1) pH units mg/L (Note 1)	Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly	1 1 1 1 1	1.55 41 4.83 0.04 6.4 1.3
Calcium Chloride Magnesium Nitrogen (ammonia) pH Potassium Sodium	mg/L (Note 1) mg/L (Note 1) mg/L (Note 1) mg/L (Note 1) pH units mg/L (Note 1) mg/L (Note 1) mg/L (Note 1)	Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly	1 1 1 1 1 1	1.55 41 4.83 0.04 6.4 1.3 23.2
Calcium Chloride Magnesium Nitrogen (ammonia) pH Potassium Sodium Standing Water Level (TOC)	mg/L (Note 1) mg/L (Note 1) mg/L (Note 1) mg/L (Note 1) pH units mg/L (Note 1) mg/L (Note 1) mg/L (Note 1) mg/L (Note 1) metres	Quarterly	1 1 1 1 1 1 1	1.55 41 4.83 0.04 6.4 1.3 23.2 21.5
Calcium Chloride Magnesium Nitrogen (ammonia) pH Potassium Sodium Standing Water Level (TOC) Standing Water Level (m AHD)	mg/L (Note 1) mg/L (Note 1) mg/L (Note 1) mg/L (Note 1) pH units mg/L (Note 1) mg/L (Note 1) mg/L (Note 1) mg/L (Note 1) metres metres	Quarterly NA	1 1 1 1 1 1 1 NA	1.55 41 4.83 0.04 6.4 1.3 23.2 21.5 100.16
Calcium Chloride Magnesium Nitrogen (ammonia) pH Potassium Sodium Standing Water Level (TOC) Standing Water Level (m AHD) Sulfate	mg/L (Note 1) mg/L (Note 1) mg/L (Note 1) mg/L (Note 1) pH units mg/L (Note 1) mg/L (Note 1) mg/L (Note 1) metres metres mg/L (Note 1)	Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly Auarterly Quarterly Quarterly Quarterly Quarterly Quarterly	1 1 1 1 1 1 NA 1	1.55 41 4.83 0.04 6.4 1.3 23.2 21.5 100.16 0.39





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Pollutant	Units of measure	Monitoring frequency required by licence	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				



EPA Monitoring Data Summary



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Monitoring Period	Jun-23						
Date Published	7 July 2023						
EPA Licence No.	13091						
EPA Licence Hyperlink	https://app.e	epa.nsw.gov.a	u/prpoeoapp/\	/iewPOEO	Licence.as	px?DOCID=	=211659&S
	YSUID=1&L	https://app.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=211659&S					
Licensee Name	KIMBRIKI ENVIRONMENTAL ENTERPRISES PTY LIMITED						
Licensee Address	dress PO BOX 196, Terrey Hills, NSW 2084						
Monitoring Location (EPA P	oint 1)	nt 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	t during the r	nonth	
Monitoring Location (EPA P	oint 2)	Please refer to th	ne map, Kimbriki	Monitoring Si	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 P	oint 3)	Please refer to th	ne map, Kimbriki	Monitoring Si	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 r	nonth	
Monitoring Location (EPA P	oint 21)	Please refer to the	ne map, Kimbriki	Monitoring Si	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)
Explanatory Notes	No surface wa	ter discharge occ	urred from this m	onitoring poir	nt during the r	nonth	
Monitoring Location (EPA P	oint 22)		d Level Flare in th oriki Monitoring Si				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	0.8	1.1	0.6	no
Temperature	°C (Note 1)	Continuous	Continuous	794.2	803.8	760	no
Explanatory Notes		egrees Celsius) arameter value m	ust be greater th	nan the Lowe	er Limit specif	ied	



Monthly Summary of EPA Monitoring Data - No Limit KIMBRIKI

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Monitoring Period	Jun-23						
Date Published	7 July 2023						
EPA Licence No.	13091						
EPA Licence	https://app.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=211659&SYSU						
Hyperlink	ID=1&LICID=13091						
Licensee Name	KIMBRIKI ENVIRONMENTAL ENTERPRISES PTY LIMITED						
Licensee Address	PO BOX 196, Terrey Hills, NSW 2084						
Monitoring Location (EPA P	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	Mean value	Median value	Max. value
Explanatory Notes	No surface water	er discharge occu	irred from this mo	nitoring poin	t during the m	nonth	
Monitoring Location (EPA P	oint 2)	Please refer to ti	he map, Kimbriki	Monitoring S	ites.pdf, for l	ocation (EPA	1 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 water	er discharge occu	irred from this mo	nitoring poin	t during the m	nonth	
Monitoring Location (EPA P	oint 3)	Please refer to ti	he map, Kimbriki	Monitoring S	ites.pdf, for l	ocation (EPA	1 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	nitoring poin	t during the m	nonth	
Monitoring Location (EPA P	oint 21)	Please refer to ti	he map, Kimbriki	Monitoring S	ites.pdf, for l	ocation (EPA	1 21)
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	nitoring poin	t during the m	nonth	
Monitoring Location (EPA P	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)						
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	333	386	386	425
Explanatory Notes	(Note 1) m ³ /h (c	cubic metres per l	hour)				

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