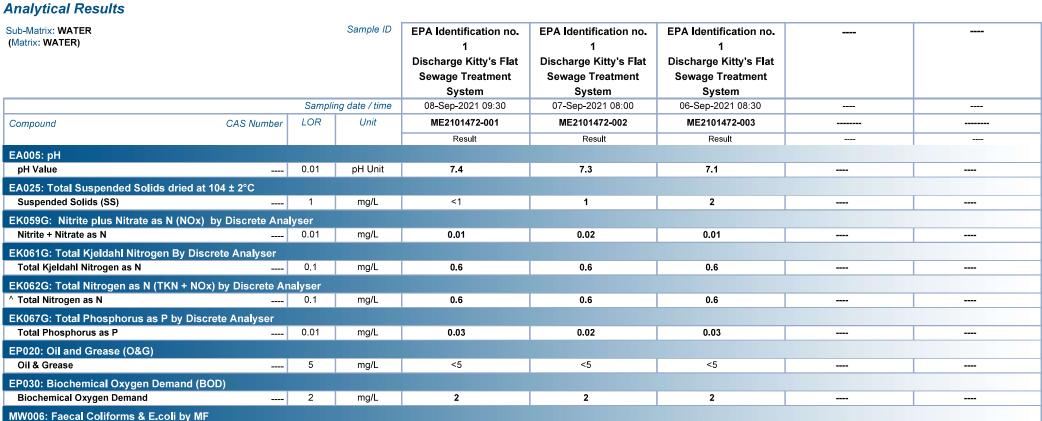
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Client NATIONAL PARKS & WILDLIFE SERVICE

NPWS Hill End STP Project



~2

Inter-Laboratory Testing

Faecal Coliforms

Analysis conducted by ALS Sydney, NATA accreditation no. 825, site no. 10911 (Chemistry) 14913 (Biology).

CFU/100mL

~2

(WATER) EP030: Biochemical Oxygen Demand (BOD)

(WATER) EP020: Oil and Grease (O&G)

(WATER) MW006: Faecal Coliforms & E.coli by MF

(WATER) EK067G: Total Phosphorus as P by Discrete Analyser

(WATER) EK062G: Total Nitrogen as N (TKN + NOx) by Discrete Analyser

(WATER) EK061G: Total Kjeldahl Nitrogen By Discrete Analyser

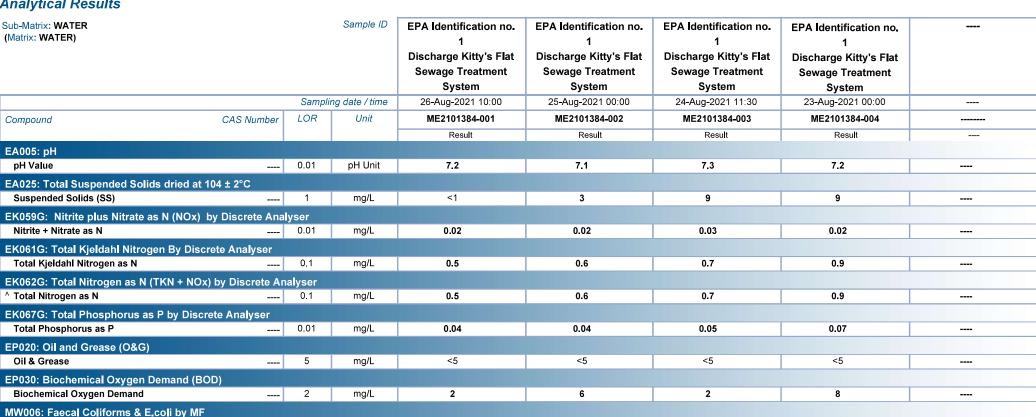


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Client NATIONAL PARKS & WILDLIFE SERVICE

NPWS Hill End STP Project

Analytical Results



16

~83

~8

Inter-Laboratory Testing

Faecal Coliforms

Analysis conducted by ALS Sydney, NATA accreditation no. 825, site no. 10911 (Chemistry) 14913 (Biology).

CFU/100mL

<1

(WATER) EP030: Biochemical Oxygen Demand (BOD)

(WATER) EP020: Oil and Grease (O&G)

(WATER) MW006: Faecal Coliforms & E.coli by MF

(WATER) EK067G: Total Phosphorus as P by Discrete Analyser

(WATER) EK062G: Total Nitrogen as N (TKN + NOx) by Discrete Analyser

(WATER) EK061G: Total Kjeldahl Nitrogen By Discrete Analyser



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Client NATIONAL PARKS & WILDLIFE SERVICE

NPWS Hill End STP Project

Analytical Results



Inter-Laboratory Testing

Analysis conducted by ALS Sydney, NATA accreditation no. 825, site no. 10911 (Chemistry) 14913 (Biology).

(WATER) EP030: Biochemical Oxygen Demand (BOD)

(WATER) EP020: Oil and Grease (O&G)

(WATER) MW006: Faecal Coliforms & E.coli by MF

(WATER) EK067G: Total Phosphorus as P by Discrete Analyser

(WATER) EK062G: Total Nitrogen as N (TKN + NOx) by Discrete Analyser

(WATER) EK061G: Total Kjeldahl Nitrogen By Discrete Analyser



Page : 3 of 3 Work Order : ME2101292

Client : NATIONAL PARKS & WILDLIFE SERVICE

Project : NPWS Hill End STP

Analytical Results



Sub-Matrix: WATER (Matrix: WATER)		Sample ID		EPA Identification no.	EPA Identification no.	EPA Identification no.	
				Discharge Kitty's Flat	Discharge Kitty's Flat	Discharge Kitty's Flat	
				Sewage Treatment	Sewage Treatment	Sewage Treatment	
			System	System	System		
			ling date / time	06-Aug-2021 12:10	07-Aug-2021 12:00	09-Aug-2021 10:00	
Compound	CAS Number	LOR	Unit	ME2101292-001	ME2101292-002	ME2101292-003	
				Result	Result	Result	
EA005: pH							
pH Value		0.01	pH Unit	7.2	7.3	7.4	
EA025: Total Suspended Solids dr	ied at 104 ± 2°C						
Suspended Solids (SS)		1	mg/L	<1	<1	<1	
EK059G: Nitrite plus Nitrate as N (NOx) by Discrete Ana	lyser					
Nitrite + Nitrate as N		0.01	mg/L	0.02	0.01	0.01	
EK061G: Total Kjeldahl Nitrogen B	y Discrete Analyser						
Total Kjeldahl Nitrogen as N		0.1	mg/L	0.4	0.4	0.6	
EK062G: Total Nitrogen as N (TKN	+ NOx) by Discrete An	nalyser					
` Total Nitrogen as N		0.1	mg/L	0.4	0.4	0.6	
EK067G: Total Phosphorus as P b	y Discrete Analyser						
Total Phosphorus as P		0.01	mg/L	0.02	0.03	0.04	
EP020: Oil and Grease (O&G)							
Oil & Grease		5	mg/L	<5	<5	<5	
EP030: Biochemical Oxygen Dema	ind (BOD)						
Biochemical Oxygen Demand		2	mg/L	2	5	3	
MW006: Faecal Coliforms & E.coli	by MF						
Faecal Coliforms		1	CFU/100mL	~5	~1	~1	

Inter-Laboratory Testing

Analysis conducted by ALS Sydney, NATA accreditation no. 825, site no. 10911 (Chemistry) 14913 (Biology).

(WATER) EP030: Biochemical Oxygen Demand (BOD)

(WATER) EP020: Oil and Grease (O&G)

(WATER) MW006: Faecal Coliforms & E.coli by MF

(WATER) EK067G: Total Phosphorus as P by Discrete Analyser

(WATER) EK062G: Total Nitrogen as N (TKN + NOx) by Discrete Analyser

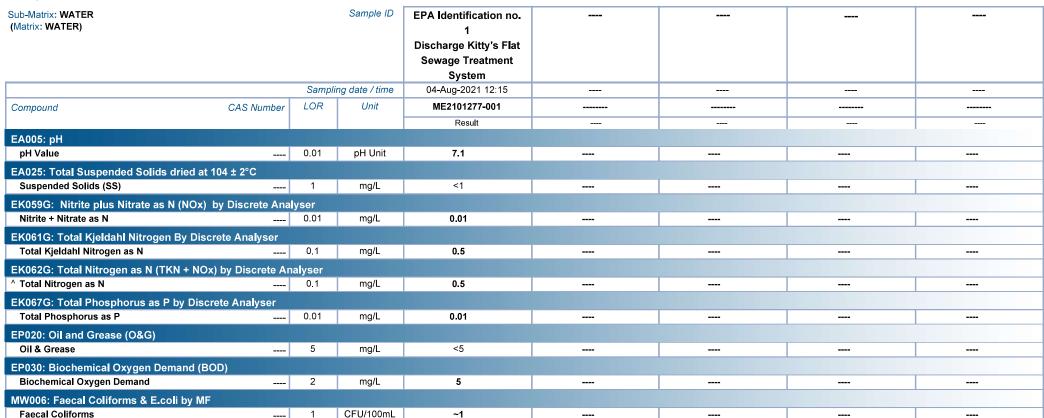
(WATER) EK061G: Total Kjeldahl Nitrogen By Discrete Analyser

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Work Order : ME2101277

Client: NATIONAL PARKS & WILDLIFE SERVICE

Project : NPWS Hill End STP

Analytical Results



Inter-Laboratory Testing

Analysis conducted by ALS Sydney, NATA accreditation no. 825, site no. 10911 (Chemistry) 14913 (Biology).

(WATER) EP030: Biochemical Oxygen Demand (BOD)

(WATER) EP020: Oil and Grease (O&G)

(WATER) MW006: Faecal Coliforms & E.coli by MF

(WATER) EK067G: Total Phosphorus as P by Discrete Analyser

(WATER) EK062G: Total Nitrogen as N (TKN + NOx) by Discrete Analyser

(WATER) EK061G: Total Kjeldahl Nitrogen By Discrete Analyser

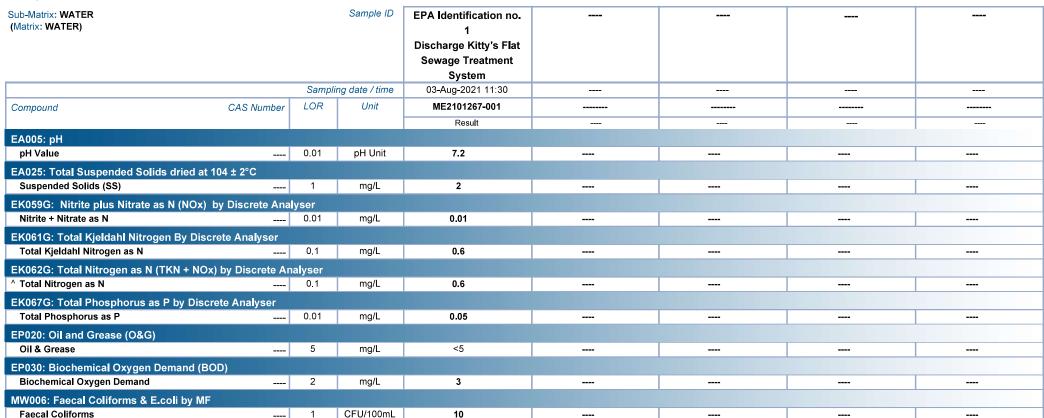


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Work Order : ME2101267

Client: NATIONAL PARKS & WILDLIFE SERVICE

Project : NPWS Hill End STP

Analytical Results



Inter-Laboratory Testing

Analysis conducted by ALS Sydney, NATA accreditation no. 825, site no. 10911 (Chemistry) 14913 (Biology).

(WATER) EP030: Biochemical Oxygen Demand (BOD)

(WATER) EP020: Oil and Grease (O&G)

(WATER) MW006: Faecal Coliforms & E.coli by MF

(WATER) EK067G: Total Phosphorus as P by Discrete Analyser

(WATER) EK062G: Total Nitrogen as N (TKN + NOx) by Discrete Analyser

(WATER) EK061G: Total Kjeldahl Nitrogen By Discrete Analyser

