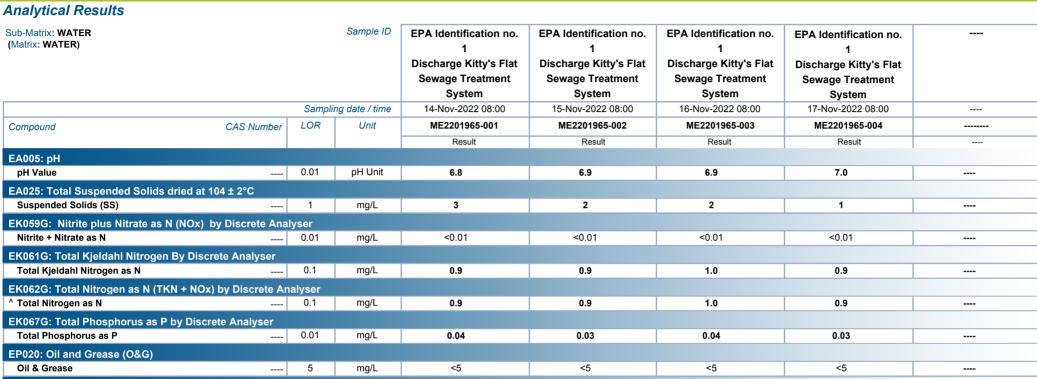
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Client : NATIONAL PARKS & WILDLIFE SERVICE

NPWS Hill End STP **Project**



68

21

166

29

215

38

21

68

Inter-Laboratory Testing

Faecal Coliforms

Biochemical Oxygen Demand

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

2

1

mg/L

CFU/100mL

(WATER) EP030: Biochemical Oxygen Demand (BOD)

EP030: Biochemical Oxygen Demand (BOD)

MW006: Faecal Coliforms & E.coli by MF

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

(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

(WATER) EK059G: Nitrite plus Nitrate as N (NOx) by Discrete Analyser

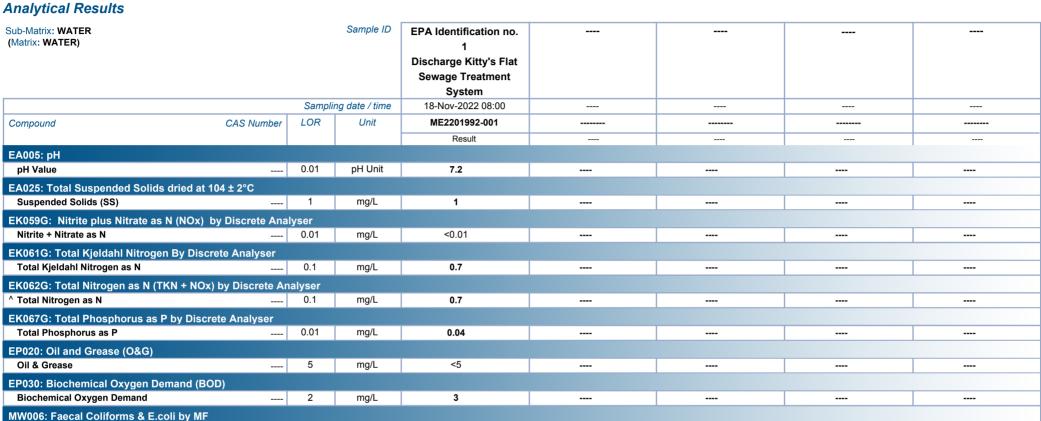
(WATER) MW006: Faecal Coliforms & E.coli by MF



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Client : NATIONAL PARKS & WILDLIFE SERVICE

NPWS Hill End STP **Project**



Inter-Laboratory Testing

Faecal Coliforms

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

CFU/100mL

36

(WATER) EP030: Biochemical Oxygen Demand (BOD)

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

(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

(WATER) EK059G: Nitrite plus Nitrate as N (NOx) by Discrete Analyser

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

