

Report prepared for:

Alexis Enston
Conwy Holiday Park LTD
Llanrwst Road
Conwy
Wales
LL32 8HZ

Job Ref: J-121293_1
Job Description: x1 Sample Conwy Holiday
Number of Samples: 1
Date Sampled: 29/04/2026, at 15:15
Sampled By: Dominic Enston
Transit: Client In person Delivery
Collection Time:
Date Received: 29/04/2026, at 16:45
Date Started: 30/04/2026, at 08:11
Date Completed: 18/05/2026
Date Reported: 18/05/2026
Purchase Order Ref:

Certificate of Analysis

Sample Ref	Sample Description	Test Name	Result	Sample Type	Deviation Notes Code
476476	Effluent sample	Ammonia mg/L	8.04	Effluent	N/A
476476	Effluent sample	BOD (ppm)	8.3	Effluent	N/A
476476	Effluent sample	Chemical Oxygen Demand mg/L	54.0	Effluent	N/A
476476	Effluent sample	pH (Water)	5.55	Effluent	N/A
476476	Effluent sample	Suspended Solids mg/L	11	Effluent	N/A

KEY:

N.D. = Not Detected, cfu = Colony Forming Unit, n/a = Test Not Applicable, ? = Test Duration Incomplete, ~ = Estimated, * = Sub-optimum volume (See test name for optimum volume), \$ = Subcontracted

Test Notes

Report Authorised by Tony Griffiths BSc
Technical Manager
Digital Validation Code: 291783444

Deviation Notes Reference			
1	Stability holding time exceeded for all tests	6	No time sampled has been provided, unable to determine if legionella exceeds the stability time of 48 hours – all other Micro tests exceed the stability criteria
2	Stability holding time exceeded for all micro tests other than legionella	7	Sample stability time has been exceeded for all tests after the lab received the sample
3	A Sample time has not been given, we are therefore unable to determine if stability holding times have been exceeded for all tests	8	A sub optimum volume has been provided for the legionella test. Results expressed in volume examined
4	A Sample time has not been given we are therefore unable to determine if stability holding times have been exceeded for all tests other than Legionella which has a 48 hour stability time	9	The sample matrix made filtration of the optimum volume impossible resulting in reduction in sensitivity. See COM 10 for your options
5	Sample stability time was exceeded for all tests other than Legionella after the lab received the sample	10	Unspecified sample type – This may mean the test does not fall under the Scope of Accreditation as the accreditation is matrix specific
11	Unknown transit temperature – unable to confirm stability criteria. See Global Report Note f.	Other	Other deviation defined in the footer notes

Global Report Notes

- a) Results are reported on a sample as received basis. The laboratory cannot be held responsible for the integrity of samples prior to receipt, including sampling procedures, sample transport, storage conditions or holding times unless these activities were undertaken by the laboratory
- b) Results relate only to samples analysed - Report may not be reproduced
- c) Where the sample matrix is unspecified please be aware this may not fall under our scope of accreditation
- d) Where sub optimum volumes are tested and compared to guidance documents, the following calculation is to be used, (Optimum Volume/Volume Tested) x (Result in CFU or Method LOD), this will affect positive results and method LOD's
- e) Where samples are noted as deviating this may affect the validity of results in accordance with TPS63
- f) Where transit temperature control is unconfirmed, some variation in reported counts may have occurred between sampling and analysis. Non-Legionella microbiology parameters are most susceptible, as the required transit temperature is unlikely to be maintained.
- g) UoM Impact report available on request