WATER ANALYSIS REPORT

Results of Analysis of Treated Sewage from Grade A “INSERT SEWAGE TREATMENT SYSTEM NAME HERE” Sewage Treatment System

<table>
<thead>
<tr>
<th>Your Reference and Date Received</th>
<th>Our Reference</th>
<th>Method Reference</th>
<th>Thermotolerant Coliforms (MPN/100mL)</th>
<th>Total Suspended Solids (mg/L)</th>
<th>Biochemical Oxygen Demand (mg/L)</th>
<th>Residual Chlorine (mg/L)</th>
<th>Total Nitrogen (mg/L)</th>
<th>Total Phosphorous (mg/L)</th>
<th>pH</th>
</tr>
</thead>
<tbody>
<tr>
<td>Grade A treated sewage must not exceed the following values:</td>
<td></td>
<td></td>
<td>250 MPN/100mL</td>
<td>50th</td>
<td>50</td>
<td>iv</td>
<td>iv</td>
<td>iv</td>
<td>iv</td>
</tr>
</tbody>
</table>

Notes:

i Independent Testing Entity must have NATA accreditation for these analyses.

ii Please indicate when residual chlorine samples were analysed (i.e. ‘within 5 minutes of sampling’ or ‘within 24 hours of sampling’).

iii Total suspended solids must not be more than 50mg/L above the suspended solids content of the ambient water used for flushing.

iv Refer to Testing and analysis requirements—Indicative levels of the guidelines for the “Requirements for the ongoing performance and assessment of a sewage treatment system” for these indicative values.

— indicates blank analysis not required for this sewage quality characteristic (i.e. blank analysis required for total suspended solids only).

EST = Estimated Count
MPN = Most Probable Number

Date: ....................

NATA Signatory

( insert relevant departmental details for laboratory representative )