

Date: _____

Owner/contact person: _____ Phone/email: _____

Designer/Installer: _____ Phone/email: _____

Address of site: _____

Legal Description: _____

PERMITTED ACTIVITY CHECKLIST (RULE 37 RRMP & RULE 28 RCEP)

Condition (as per Rule 37 (RRMP) & Rule 28 RCEP)	Tick to show compliance
Where the wastewater receives no more than advanced primary treatment, the discharge shall be onto or into a property with a land area of no less than 2500 m ² .	
Where the wastewater receives more than advanced primary treatment then: <ul style="list-style-type: none"> i. the discharge shall be onto or into a property with a land area of no less than 1000 m²; and ii. the net site area to discharge volume ratio shall not be less than 1.5 m² per litre per day¹. 	
The rate of discharge of sewage (including greywater) shall not exceed 2 m ³ /d, averaged over any 7 day period.	
The treatment and disposal system shall be designed to cater for the peak daily loading.	
The discharge shall not occur over the Heretaunga Plains or Ruataniwha Plains unconfined aquifer as shown in Schedule VI (RRMP).	
The discharge and land treatment field shall not be within 20 m of any surface water body (including any stormwater open drain or roadside drain), or any tile drain or within 1.5 m of any property boundary.	
The system shall be designed and installed in accordance with the requirements specified in Figure 6 (RRMP) or Schedule N (RCEP).	
There shall be no surface ponding as a result of the discharge, or direct discharge into any water body.	
The discharge shall be distributed evenly over the entire disposal area. (Pumped/dose loaded/distributed by siphon)	
There shall be no increase in the concentration of pathogenic organisms in any surface water body as a result of the discharge.	
At the time of installation and commencement, the discharge shall not occur within 30 m of any bore drawing groundwater from an unconfined aquifer into which any contaminant may enter as a result of the discharge.	

¹ NOTE: The net site area to discharge volume ratio can be calculated by dividing the net site area by the expected daily wastewater volume. If the answer is less than 1.5, the discharge does not comply with this condition. e.g. a 1000 m² property with a three bedroom home on it with maximum daily discharge volume of 1200 L (6 people at 200 L/p/d) has a ratio of 0.83 (1000/1200). This discharge would not comply with this condition.

Condition (as per Rule 37 (RRMP) & Rule 28 RCEP)	Tick to show compliance						
The point of discharge shall be no less than 600 mm above the highest seasonal groundwater table							
The discharge shall not result in, or contribute to, a breach of the "Drinking Water Quality Standards for New Zealand" (Ministry of Health, 2005 (Revised 2008)) in any groundwater body after reasonable mixing.							
The discharge shall not cause any emission of offensive or objectionable odour, or release of noxious or dangerous gases (including aerosols) beyond the boundary of the subject property or on any public land.							
For discharges using pit privies: <ul style="list-style-type: none"> i. the privy shall be constructed in soil with an infiltration rate not exceeding 150 mm/h, and ii. the privy shall not be the primary wastewater system for any permanently occupied dwelling. 	<table border="0"> <tr> <td>Yes</td> <td>N/A</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> </table>	Yes	N/A	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Yes	N/A						
<input type="checkbox"/>	<input type="checkbox"/>						
<input type="checkbox"/>	<input type="checkbox"/>						
The system shall be designed, constructed, operated and maintained in a manner which ensures that there is no clogging of the disposal system or soils.							
The discharge shall not be into a trench or bed disposal system constructed in category 5 or 6 ² soil except where wastewater receives at least secondary treatment.							
Where the wastewater receives secondary treatment or better, the discharge shall not exceed 20g/m ³ of BOD, and 30g/m ³ of suspended solids.	<table border="0"> <tr> <td>Yes</td> <td>N/A</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> </table>	Yes	N/A	<input type="checkbox"/>	<input type="checkbox"/>		
Yes	N/A						
<input type="checkbox"/>	<input type="checkbox"/>						
<p>The wastewater treatment and land application system shall be maintained in accordance with the manufacturer's instructions, or if no manufacturer's instructions exist, in accordance with the best management practice as described in AS/NZS 1547, or TP58: On-site Wastewater Systems: Design and Management Manual (Auckland Regional Council Technical Publication No. 58), or other alternative recognised on-site wastewater design manuals. A schedule of maintenance shall be kept, and this schedule shall be available for inspection by the Regional Council upon request.</p> <p>Note: To ensure on-going compliance with this rule, you will need to ensure that the system is properly maintained. You should seek advice from the installer about what maintenance (for example cleaning the outlet filter and pumping out the tank) is required.</p>							
The discharge shall not be disposed of by way of spray irrigation.							
The discharge shall not be into a raised bed.							
The activity is not located in a Source Protection Zone (within the TANK ² area only)							
Additional comments:							

I confirm that, the information I have provided is accurate to the best of my knowledge and the proposed design meets the conditions of permitted activity Rule 37 (RRMP) or Rule 28 (RCEP). Therefore, resource consent is not required from the Hawke's Bay Regional Council for the discharge of contaminants from an on-site wastewater treatment system to land on the subject property.

Signed: _____

Date: _____

² Tutaekuri, Ahuriri, Ngaruroro and Ahuriri Catchments (see: www.hnrc.govt.nz search: #TANK).