

Onsite Wastewater System Maintenance Record (Secondary & Tertiary)

*Required fields 1. Property information 2. Inspection details *Property address: Service company: Hydrovac 420 Scenic Drive Waiatarua Service person: Wayne Type of property: Farm & lifestyle Inspection date and time: 03/11/2025 16:06 Weather condition: Dry *Are there multiple systems on this property? Reason for inspection: *Does this system have a resource consent? Unknown Routine inspection for secondary/tertiary system (6 monthly) Customer name / code / job number James Battersby 3. Treatment system 4. General site inspection No Yes *Is there noticeable sewage odour? *Type of device: *All external pipes draining into gully traps *Has owner reported issues with drainage within home? Secondary No Are there any signs of effluent discharge off the property? *Brand Innoflow Number of tank chambers: Model Sand Filter Water supply: Rain Tank 5. Treatment tanks *Tank lids are sealed when arrived site? **Not Present** Yes Sludge return functioning Liquor quality Good 50 mm Tank riser condition Lid depth Good Wall condition Floats condition Good Good **Baffle condition** Good Filter on blower cleaned or replaced Inlet condition Good **UV** treatment **Outlet condition** Good Sand filers **Functioning** Not Present Textile filters *Working Tank Depth 2500 mm **Functioning** Grease traps *Estimated solid top (scum) 20 mm Pump pressure *Tank lids are sealed when left site Good *Estimated solid bottom (sludge) 30 mm Yes Level of sludge in aeration tank *Overall tank function: Good If poor, issues identified: *Signs of storm water/groundwater entering chamber No *Any visible cracks, root infiltration or other damage to tank No Recommended further remedial actions: Air diffusers functioning (blowers/air diffuser/jets) Meter reading 0 KI 6. Effluent filters 7. Alarm 8. Electrical components *Present Yes *Present Present Yes Functioning Functioning **Functioning** Yes Yes If not functioning, issues identified: If not functioning, issues identified: If not functioning, issues identified: Recommended further remedial actions: Recommended further remedial actions: Recommended further remedial actions: 9. Pump *Present 10. Irrigation Chamber 11. Greywater Yes Present *Present Yes Yes **Functioning Functioning Functioning** Yes If not functioning, issues identified: If not functioning, issues identified: If not functioning, issues identified: Recommended further remedial actions: Recommended further remedial actions: Recommended further remedial actions: 12.* Disposal field **Pressure Compensating Drip Irrigation** Disposal field located within 15m of stream/river/wetland *Ponding around the disposal field Nο Distribution pipes flushed with good pressure Yes Even effluent distribution Yes Signs of breakout downstream of disposal field No Distribution pipe systems follow contour of the land Yes All flush valves are clearly marked, protected, in good condition Yes *Signs of effluent discharge off the property No *Overall disposal field function: Good *Evidence of overland flow paths through disposal field Nο

STATEMENT OF PASSING OVER INFORMATION:

No

No

This information has been supplied to us by a third party. Accordingly the Vendor and Austar Realty Limited are merely passing over this information as supplied to us by others. While we have passed on this information supplied by a third party, we have not checked, audited, or reviewed the records or documents and therefore to the maximum extent permitted by law neither the Vendor nor Austar Realty Limited or any of its salespersons or employees accept any responsibility for the accuracy of the materials, intending purchasers are advised to conduct their own investigation.

If poor, issues identified:

Recommended further remedial actions:

Evidence of upslope cut-off drains around disposal field

*Evidence of soil distrubance or compaction in disposal field (construction, rubbish, dumping, machinery, stock damage)

13. Photos and site sketch		
14. Summary		
Summary of issues identifie		y prevent the onsite wastewater system functioning adequately.
List items	Functions	Issues identified
General site inspection	Good	
Treatment tanks	Good	
Effluentfilters	Good	
Electrical components	Good	
Alarm	Good	
Pump	Good	
IrrigationChamber	Good	
Greywatersystem	Good	
Disposalfield	Good	
15. Overall onsite wastewater system condition		
This service is a requirement of the Auckland Unitary Plan. Any problems will be discussed with property owners prior to any compliance action i current contact details are known to Council		
*On this date, the system is performing adequately Yes		
*Printed name: Wayne	*Date: 03/11/2025	
Signature:	1/1/	
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Notes		