

SEPTIC TANK INSPECTION CHECKLIST

GENERAL INFORMATION

Name: _____

Date: _____

Location: _____

Tank Accessibility

- Yes No — Access lids and covers are present and undamaged
- Yes No — Risers are in good condition and properly sealed
- Yes No — Area around tank is clear and accessible

Structural Integrity

- Yes No — Tank shows no signs of cracking or structural damage
- Yes No — Inlet and outlet baffles are intact and functional
- Yes No — No signs of root intrusion or corrosion

Liquid Levels

- Yes No — Scum and sludge levels are within acceptable range
- Yes No — Liquid level is consistent with proper tank operation
- Yes No — No evidence of backup or overflow

Inlet and Outlet Functionality

- Yes No — Inlet pipe allows smooth flow into tank
- Yes No — Effluent filter is present and clean
- Yes No — Outlet pipe directs flow to the drain field appropriately

Drain Field Inspection

- Yes No — No standing water or sewage odors present
- Yes No — Vegetation is normal and not overly lush or patchy
- Yes No — Drain field area is free of damage, compaction, or obstructions

System Components

- Yes No — Pumps, alarms, and timers function as required (if applicable)
- Yes No — Inspection ports are accessible and not damaged
- Yes No — Control panel is labeled and secure

Maintenance and Records

- Yes No — Pumping schedule is documented and up to date
- Yes No — Past inspection and repair records are available
- Yes No — System complies with local regulations

FINAL NOTES

Inspector Comments:

Inspector Name: _____

Inspector Email: _____

Inspection Date: _____

I confirm this inspection was completed accurately

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