

Lac La Biche County

Water and Sewer (Wastewater) Inspection Checklist

(to be completed by Utility Services Operator)

Date: _____

Owner Name: _____

Account #: _____

Municipal Address: _____

Plan: _____ Block: _____ Lot: _____

General

_____ Application and fees paid in full;

_____ Contractor Name and Certification #: _____

_____ Owner is aware that they are responsible for repair of trench settlement and tie-in locations within 1 year of connection.

Water Trickle System

_____ Gate or Ball Valve before water meter;

_____ Flush service and test ~ Turbidity _____ Chlorine _____ ppm;

_____ Water meter installed;

_____ Wiring installed for MXU by owner;

_____ MXU installed;

_____ 2.0 GPM Flow Restrictor;

_____ Backflow preventer installed;

_____ Meter chamber installed;

_____ Installation done so that water meter is accessible year-round.

Water Full Pressure System

_____ Gate or Ball Valve before water meter;

_____ Flush service and test ~ Turbidity _____ Chlorine _____ ppm;

_____ Water meter installed;

_____ Wiring Installed for MXU by owner;

_____ MXU installed.

Low Pressure Wastewater System

- _____ Owner to sign Water and Wastewater Service Completion notification and this checklist indicating that the municipality will not be held liable in case of damage incurred on private property in the event of a sewage backup.
- _____ Pump installed in two compartment tank or separate pump chamber to pump effluent only.
- _____ Effluent Pump installed according to specifications.
- _____ Backflow preventer check valve at pump discharge.
- _____ No drainage or any other water than sanitary wastewater allowed to enter tank.

Gravity Wastewater System

- _____ Wastewater piping and fitting are ABS or PVC from building drain to property line.
- _____ Maintain minimum grade as per pipe size.
- _____ All elbows are 22 ½ or 45 degrees, no 90's.
- _____ Owner to sign Water and Sewer Service Completion Notification and this Inspection Checklist indicating that the municipality will not be held liable in case of damage incurred on private property in the event of a sewage backup.
- _____ Recommend owner to install an approved backflow preventer on the building sewer drain for either pressure system or gravity.

It is the owner's responsibility to maintain all water and sewer equipment and piping from their installation to property connections. This includes ground settlement, line blockage and frost protection. The municipality will not be held liable for any damages incurred on private property and will not be responsible for the failure of fittings that have been supplied.

Owner Name (please print): _____ Date: _____

Owner Signature: _____ Operator Signature: _____

Comments: _____

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