



ENVIRONMENTAL HEALTH

GUADALUPE COUNTY

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OSSF INSPECTION SCHEDULE

AEROBIC / ADVANCED SYSTEM

Installer II must be present at the time of inspection(s) and present a copy of current license to the inspector.

OPERATIONAL INSPECTION

- Pipe from the structure to tank must be installed with a 2-way cleanout and meet minimum slope (1/8" per 1')
- Tank is set, full of water, and T's are installed as per design (uncovered)
- Disposal system and/or sprinklers are installed as per design (uncovered)
- Maintenance tag and chlorine treatment must be present
- Conduit openings into panel are caulked
- Conduct an operational test to complete the operational inspection

FINAL INSPECTION

- System must be covered with topsoil and seasonal grasses must be seeded over the disposal area in order to minimize run-off and erosion
- Risers installed *(if required)*

CONVENTIONAL SYSTEM

Installer I or II must be present at the time of inspection(s) and present a copy of current license to the inspector.

1ST INSPECTION

- Pipe from the structure to tank must be installed with a 2-way cleanout and meet minimum slope (1/8" per 1')
- Tank is set, full of water, and T's are installed as per design (uncovered)
- Disposal area must comply with the excavation requirements of 30 TAC Chapter 285

2ND INSPECTION

- Disposal system is installed, level, and with geotextile *(if required)* as per design (uncovered)

FINAL INSPECTION

- System must be covered with topsoil and seasonal grasses must be seeded over the disposal area in order to minimize run-off and erosion
- Risers, berms and/or diversion ditches are installed *(if required)*

ALTERATIONS

INSPECTION

- Any portion of the septic being altered or repaired as per design (uncovered)

Request an OSSF inspection at least 24 hours before the requested time
Cancel an OSSF inspection at least 1 hour before the scheduled time
Submit a revision to the septic inspector at least 24 hours before the scheduled time