Does system have pump tank? ____yes (if yes, complete blanks below) ✓ no

____ feet from house or structure
____ feet from well if applicable
____ feet from water line if applicable
____ feet from property line
____ Approximate distance from surface to top of tank
____ Access risers in place ____yes ____no
____ feet from septic tank

Location of control panel: _____

____ Electrical connections are in place and properly grounded
____ Alarm working
____ Pump working
____ Dosing volume correct ____yes ____no
____ Unable to operate pump due to lack of electricity at site at time of inspection

System requires a subsurface operator ____yes ✓ no

If yes, Operator Name: N/A Phone: _____
Copy of most recent operator report attached

Drainfield: Located 25 feet from property line
3 feet from septic/pump tank
5 # of lines located
50' length of lines

Type of system: ✓ Conventional __Accepted __Innovative __Experimental __Controlled Demonstration
__Pretreatment; Type of Pretreatment: _____

Brief Description of System Type 1000gal. Tank w/ 18'x 50' gravel Bed

NO Evidence of past or current surfacing at time of inspection
Briefly describe: _____

NO Large trees or other vegetation noted over drainfield
NO Evidence of traffic over drainfield
Briefly describe: _____

Other pertinent facts noted during inspection: ① System was working as designed at time of Inspection. ② Lid on outlet end of tank was broken - It has since been replaced

Inspector Name: Charles R. Fisher Certification #: 1983 I
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Phone: 910-262-7861
Inspector Signature: Charles R. Fisher Date: 4/16/2021